

Guideline on Poor Ovarian Response

BY THE INDIAN FERTILITY SOCIETY

Annexure E: Literature review and list of excluded studies

Study	Reason for Exclusion
<p>A randomized dose-response trial of a single injection of corifollitropin alfa to sustain multifollicular growth during controlled ovarian stimulation. Human reproduction (Oxford, England) 2008 10.1093/humrep/den288</p>	Intervention not relevant
<p>Aagaard Lunding, S.; Elisabeth Pors, S.; Gry Kristensen, S.; Kløve Landersø, S.; Vikkelsø Jeppesen, J.; Pinborg, A.; Meulengracht Flachs, E.; Tryde Macklon, K.; Tønnes Pedersen, A.; Yding Andersen, C.; Nyboe Andersen, A. High pregnancy rate in women with diminished ovarian reserve (DOR) after attempted drug free in vitro activation of ovarian follicles Human Reproduction 2019</p>	Not relevant design/subgroup or included in metanalysis
<p>Abbas, M.M.; Abdel Fattah, I.H.; Kolaib, M.H.; Mohammed, W.E.; Salman, M.M. Sildenafil Citrate adjuvant Ovulation Induction Therapy with Clomiphene Citrate in Polycystic Ovarian Syndrome for Successful Ovulation; Cross-Over, Randomized Controlled Trial QJM 2021 10.1093/qjmed/hcab115.027</p>	Population not relevant
<p>Abbasi, F.; Davar, R.; Shamsi, F.; Dashti, S. Insulin-like growth factor-1 on cycle day 2 and assisted reproductive techniques outcome: A cross-sectional study International Journal of Reproductive BioMedicine 2023 10.18502/ijrm.v21i2.12804</p>	Intervention not relevant
<p>Abdalla, H.; Thum, M.Y. Repeated testing of basal FSH levels has no predictive value for IVF outcome in women with elevated basal FSH Human Reproduction 2006 10.1093/humrep/dei288</p>	Intervention not relevant
<p>Abdull, T.H.; Sumaya Taher, S.; Alkhawaz, A.M. Effectiveness of mini long protocol in patients with previous ivf failure due to poor response Indian Journal of Public Health Research and Development 2019 10.5958/0976-5506.2019.02628.7</p>	Intervention not relevant
<p>Abdullah, O.A.; Elsorogy, N.M.; Elshal, M.F. Assessment of cardiovascular dysfunction in Egyptian women with diminished ovarian reserve: A single-center study Gene Reports 2021 10.1016/j.genrep.2021.101364</p>	Intervention not relevant
<p>Abdullah, R.K.; Liu, N.; Zhao, Y.; Shuang, Y.; Shen, Z.; Zeng, H.; Wu, J. Cumulative live-birth, perinatal and obstetric outcomes for POSEIDON groups after IVF/ICSI cycles: a single-center retrospective study Scientific reports 2020 10.1038/s41598-020-68896-1</p>	Intervention not relevant
<p>Abdullah, T.H.; Abbas, S.H.; Al-Obaidi, M.T.; Abdulraheem, Y. The efficacy of platelets rich plasma (PRP) for ovarian rejuvenation Indian Journal of Public Health Research and Development 2019 10.5958/0976-5506.2019.02060.6</p>	Intervention not relevant
<p>Abe, Y.; Ikenaga, H.; Nakano, H.; Sasabe, Y.; Katagiri, Y.; Masaki, K.; Yano, Y.; Morita, M.; Kubo, H.; Hirakawa, S. Effectiveness of the fixed stimulation regimen of ART-programs Japanese Journal of Fertility and Sterility 1995</p>	Not relevant design/subgroup or included in metanalysis
<p>Abhari, S.; Lu, J.; Hipp, H.S.; Petritis, B.; Gerkowicz, S.A.; Katler, Q.S.; Yen, H.-H.; Mao, Y.; Tang, H.; Shang, W.; McKenzie, L.J.; Smith, A.K.; Huang, R.-P.; Knight, A.K. A Case–Control Study of Follicular Fluid Cytokine Profiles in Women with Diminished Ovarian Reserve Reproductive Sciences 2022 10.1007/s43032-021-00757-2</p>	Intervention not relevant

Abide Yayla, C.; Ozkaya, E.; Kayatas Eser, S.; Sanverdi, I.; Devranoglu, B.; Kutlu, T. Association of basal serum androgen levels with ovarian response and ICSI cycle outcome Irish Journal of Medical Science 2018 10.1007/s11845-017-1665-1	Intervention not relevant
Abittan, B.; Karten, J.; Domney, A.; Stewart, J.; Segal, O.; Goldman, R.H. TO CANCEL OR NOT TO CANCEL? USING AN ARTIFICIAL NEURAL NETWORK (ANN) TO PREDICT UTILITY OF OOCYTE RETRIEVAL VS. CYCLE CANCELLATION IN EXTREMELY POOR RESPONDERS Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1326	Not relevant design/subgroup or included in metanalysis
Aboelroose, Ahmed A.; Ibrahim, Zakia M.; Madny, Elham H.; Elmazzahy, Ahmed M.; Taha, Omima T. A randomized clinical trial of sildenafil plus clomiphene citrate to improve the success rate of ovulation induction in patients with unexplained infertility. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics 2020 10.1002/ijgo.13159	Population not relevant
Abós, Á.; Sevil, J.; Martín-Albo, J.; Aibar, A.; García-González, L. Validation Evidence of the Motivation for Teaching Scale in Secondary Education The Spanish journal of psychology 2018 10.1017/sjp.2018.11	Population and Intervention not relevant
Aboulghar, M.; Saber, W.; Amin, Y.; Aboulghar, M.M.; Serour, G.; Mansour, R. Impact of antimüllerian hormone assays on the outcomes of in vitro fertilization: A prospective controlled study Fertility and Sterility 2014 10.1016/j.fertnstert.2013.09.028	Intervention not relevant
Aboulghar, M.A.; Mansour, R.T.; Serour, G.I.; Al-Inany, H.G.; Aboulghar, M.M. The outcome of in vitro fertilization in advanced endometriosis with previous surgery: A case-controlled study American Journal of Obstetrics and Gynecology 2003 10.1067/mob.2003.13	Intervention not relevant
Aboulghar, M.A.; Mourad, L.M.; Al-Inany, H.G.; Aboulghar, M.M.; Mansour, R.T.; Serour, G.A. Prospective randomized study for hydrotubation versus no hydrotubation before intrauterine insemination in unexplained infertility Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2010.01.003	Intervention not relevant
Aboulghar, Mohamed; Saber, Walid; Amin, Yahia; Aboulghar, Mona M.; Serour, Gamal; Mansour, Ragaa Impact of antimüllerian hormone assays on the outcomes of in vitro fertilization: a prospective controlled study. Fertility and sterility 2014 10.1016/j.fertnstert.2013.09.028	Intervention not relevant
Abrahami, N.; Izhaki, I.; Younis, J.S. Do young women with unexplained infertility show manifestations of decreased ovarian reserve? Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01467-0	Intervention not relevant
Abrams, L.; Cotter, P.D. Prenatal diagnosis of de novo X;autosome translocations Clinical Genetics 2004 10.1111/j.0009-9163.2004.00255.x	Population not relevant
Abstracts from the Translational Reproductive Biology and Clinical Reproductive Endocrinology Conference Journal of Assisted Reproduction and Genetics 2016	Intervention not relevant
Abstracts of the 33rd Annual Meeting of the European Society of Human Reproduction and Embryology Human Reproduction 2017	Intervention not relevant
Abstracts of the 9th Yazd International Congress and Student Award on Reproductive Medicine in association with 4th Congress of Reproductive Genetics International Journal of Reproductive BioMedicine 2021	Intervention not relevant

Abuchaim, D.C.S.; Spera, C.A.; Faraco, D.L.; Ribas Filho, J.M.; Malafaia, O. Coronary dominance patterns in the human heart investigated by corrosion casting Brazilian Journal of Cardiovascular Surgery 2009	Population and Intervention not relevant
Abu-Halima, M.; Becker, L.S.; Ayesh, B.M.; Baus, S.L.; Hamza, A.; Fischer, U.; Hammadeh, M.; Keller, A.; Meese, E. Characterization of micro-RNA in women with different ovarian reserve Scientific reports 2021 10.1038/s41598-021-92901-w	Intervention not relevant
Abu-Musa, A.; Haahr, T.; Humaidan, P. Novel physiology and definition of poor ovarian response; clinical recommendations International Journal of Molecular Sciences 2020 10.3390/ijms21062110	Intervention not relevant
Abuzeid, M.I.; Joseph, S.; Abuzeid, Y.; Salem, W.; Corrado, M.G.; Ashraf, M. The impact of single vs double blastocyst transfer on pregnancy outcomes and the multiple birth rate: A prospective, randomized control trial Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1734	Intervention not relevant
Acet, M.; Celik, N.; Acet, T.; Ilhan, S.; Yardim, M.; Aktun, H.L.; Basaranoglu, S.; Deregozu, A.; Aydin, S. Serum and follicular fluid irisin levels in poor and high responder women undergoing IVF/ICSI European Review for Medical and Pharmacological Sciences 2016	Intervention not relevant
Achrekar, S.K.; Modi, D.N.; Desai, S.K.; Mangoli, V.S.; Mangoli, R.V.; Mahale, S.D. Poor ovarian response to gonadotropin stimulation is associated with FSH receptor polymorphism Reproductive BioMedicine Online 2009 10.1016/S1472-6483(10)60127-7	Not relevant design/subgroup or included in metanalysis
Acibucu, F.; Acibucu, D.O.; Akkar, Ö.B.; Dokmetas, H.S. Evaluation of Ovarian Reserve with AMH Level in Patients with Well-Differentiated Thyroid Cancer Receiving Radioactive Iodine Ablation Treatment Experimental and Clinical Endocrinology and Diabetes 2016 10.1055/s-0042-115639	Population and Intervention not relevant
Acosta-Bueno, C.; Cejudo-Román, A.; Salazar-Vera, A.; Quiroga-Gil, R. Fertility enhancement strategies: preservation, rejuvenation and stem cells Medicina Reproductiva y Embriologia Clinica 2020 10.1016/j.medre.2020.02.004	Intervention not relevant
Adams, P.B. Antibody forming cell development from mouse spleen cells cultured in serum free media Journal of Immunological Methods 1973 10.1016/0022-1759(73)90022-7	Population and Intervention not relevant
Adamyanyan, L.V.; Dementyeva, V.O.; Stepanian, A.A.; Arakelyan, A.S.; Asaturova, A.V.; Smolnikova, V.Y. Clinical Outcomes of Drug-Free in Vitro Activation (IVA) with Modified Surgical Technique in Patients with Diminished Ovarian Reserve Journal of Minimally Invasive Gynecology 2021 10.1016/j.jmig.2021.09.490	Not relevant design/subgroup or included in metanalysis
Adamyanyan, L.V.; Dementyeva, V.O.; Stepanian, A.A.; Asaturova, A.V.; Arakelyan, A.S.; Smolnikova, V.Y. Histological and Immunohistochemical Assessment of Ovarian Tissue and Endometrium in Patients with Diminished Ovarian Reserve Journal of Minimally Invasive Gynecology 2021 10.1016/j.jmig.2021.09.346	Not relevant design/subgroup or included in metanalysis
Adelakun, S.A.; Akintunde, O.W.; Ogunlade, B. Fluoride-induced testicular degeneration and sperm quality deteriorations: Salutary role of Cyperus esculentus tubers (tiger nut) extract in animal model Revista internacional de andrologia 2021 10.1016/j.androl.2020.01.003	Population not relevant

Adeleye, A.J.; Aghajanova, L.; Kao, C.-N.; Cedars, M.I.; Sauer, M.V. Impact of the levonorgestrel-releasing intrauterine device on controlled ovarian stimulation outcomes Fertility and Sterility 2018 10.1016/j.fertnstert.2018.03.022	Population not relevant
Adnyana, I.B.P.; Liwang, F.; Negara, K.S.; Manuaba, I.B.P.; Bhargah, A.; Prabawa, I.P.Y. Clinical risk factor of preeclampsia: A five-year retrospective study in Bali Royal Hospital, Bali-Indonesia Gineco.eu 2018 10.18643/gie.u.2018.89	Population and Intervention not relevant
Aelion Brauer, A.; Mok- Lin, E.; Spandorfer, S.; Rosenwaks, Z. The use of autologous endometrial co-culture (AECC) improves outcome in young poor responders with multiple failed IVF cycles Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.254	Intervention not relevant
Aflatoonain, A.; Saeed, L.; Hosseinisadat, R. The effect of androgen administration on in vitro fertilization outcome in poor responders undergoing ovarian stimulation with microdose protocol: A randomized clinical trial European Journal of Obstetrics and Gynecology and Reproductive Biology 2022 10.1016/j.ejogrb.2022.09.027	Intervention not relevant
Aflatoonain, Abbas; Saeed, Lida; Hosseinisadat, Robabe The effect of androgen administration on in vitro fertilization outcome in poor responders undergoing ovarian stimulation with microdose protocol: A randomized clinical trial. European journal of obstetrics, gynecology, and reproductive biology 2022 10.1016/j.ejogrb.2022.09.027	Intervention not relevant
Aflatoonian, A. Ovarian rejuvenation through platelet-rich autologous plasma International Journal of Reproductive BioMedicine 2021	Not relevant design/subgroup or included in metanalysis
Aflatoonian, A.; Hosseinisadat, R.; Baradaran, R.; Mojtahedi, M.F. Pregnancy outcome of "delayed start" GnRH antagonist protocol versus GnRH antagonist protocol in poor responders: A clinical trial study International Journal of Reproductive BioMedicine 2017 10.29252/ijrm.15.4.231	Intervention not relevant
Aflatoonian, A.; Karimzadeh Meybodi, M.A.; Yousefnejad, F.; Taheripanah, R.; Hosseini, E.; Nikmard, F.; Amjadi, F.S.; Hamidi, D.; Kariminejad, R.; Aflatoonian, B.; Aflatoonian, R. Array-comparative genomic hybridization (array-CGH): The first report of its clinical application for preimplantation genetic screening (PGS) in Iran International Journal of Reproductive BioMedicine 2017	Population not relevant
Aflatoonian, A.; Lotfi, M.; Saeed, L.; Tabibnejad, N. Effects of Intraovarian Injection of Autologous Platelet-Rich Plasma on Ovarian Rejuvenation in Poor Responders and Women with Primary Ovarian Insufficiency Reproductive Sciences 2021 10.1007/s43032-021-00483-9	Intervention not relevant
Aflatoonian, Abbas; Lotfi, Marzieh; Saeed, Lida; Tabibnejad, Nasim Effects of Intraovarian Injection of Autologous Platelet-Rich Plasma on Ovarian Rejuvenation in Poor Responders and Women with Primary Ovarian Insufficiency. Reproductive sciences (Thousand Oaks, Calif.) 2021 10.1007/s43032-021-00483-9	Not relevant design/subgroup or included in metanalysis

Aftabsavad, S.; Noormohammadi, Z.; Moini, A.; Karimipoor, M. Effect of bisphenol A on alterations of ICAM-1 and HLA-G genes expression and DNA methylation profiles in cumulus cells of infertile women with poor response to ovarian stimulation Scientific reports 2021 10.1038/s41598-021-87175-1	Intervention not relevant
Agarwal, A.; Karnatak, R.; Asnani, M.; Agrawal, S.; Singh, R.; Das, V. Status of insulin resistance in infertile women and its effect on ovulation induction Human Reproduction 2021 10.1093/humrep/deab130.637	Intervention not relevant
Agarwal, M.; Mittal, S.; Singh, A.; Agarwal, N.; Sawhney, S. Kawasaki disease: Is intravenous immunoglobulin alone adequate for the child with kawasaki disease and coronary artery lesions A Retrospective Study of 65 Children with Kawasaki Disease from a Single North Indian Centre Arthritis and Rheumatology 2019 10.1002/art.41108	Not relevant design/subgroup or included in metanalysis
Agarwal, R.; Shruthi, R.; Radhakrishnan, G.; Singh, A. Evaluation of Dehydroepiandrosterone Supplementation on Diminished Ovarian Reserve: A Randomized, Double-Blinded, Placebo-Controlled Study Journal of Obstetrics and Gynecology of India 2017 10.1007/s13224-016-0941-8	Intervention not relevant
Agenor, A.; Bhattacharya, S. Infertility and miscarriage: Common pathways in manifestation and management Women's Health 2015 10.2217/whe.15.19	Population and Intervention not relevant
Aghahosseini, Marzieh; Aleyassin, Ashraf; Khodaverdi, Sepideh; Esfahani, Fatemeh; Mohammadbeigi, Robabeh; Movahedi, Shohreh; Kord Valeshabad, Ali; Mahdavi, Atossa; Fallahi, Parvin; Shabani, Parisa; Rezaeeian, Zahra; Khodaverdi, Maryam Estradiol supplementation during the luteal phase in poor responder patients undergoing in vitro fertilization: a randomized clinical trial. Journal of assisted reproduction and genetics 2011 10.1007/s10815-011-9595-8	Intervention not relevant
Aghajpour, Samaneh; Hosseini, Elham; Amirchaghmaghi, Elham; Zandieh, Zahra; Amjadi, Fatemehsadat; Yahyaei, Azar; Zolfaghari, Zahra; Aflatoonian, Khashayar; Ashrafi, Mahnaz; Aflatoonian, Reza Differential expression of innate/adaptive immunity genes induced by endometrial scratching as a hopeful approach for implantation boosting in unexplained, repeated implantation failure: An RCT. Journal of reproductive immunology 2021 10.1016/j.jri.2021.103426	Population not relevant
Aghaz, F.; Mokari, Z.; Bakhtiari, M. Enhancing a successful pregnancy and delivery after ICSI in advanced-age woman with concurrent disorders: A case report Journal of Reproduction and Infertility 2020	Case report- Design not relevant
Aghssa, M.M.; Tarafdari, A.M.; Tehraninejad, E.S.; Ezzati, M.; Bagheri, M.; Panahi, Z.; Mahdavi, S.; Abbasi, M. Optimal cutoff value of basal anti-mullerian hormone in iranian infertile women for prediction of ovarian hyper-stimulation syndrome and poor response to stimulation Female Fertility Reproductive Health 2015 10.1186/s12978-015-0053-4	Intervention not relevant
Aguayo, A.; Cortes, J.; Thomas, D.; Pierce, S.; Keating, M.; Kantarjian, H. Combination therapy with methotrexate, vincristine, polyethylene-glycol conjugated-asparaginase, and prednisone in the treatment of patients with refractory or recurrent acute lymphoblastic leukemia. Cancer 1999 10.1002/(sici)1097-0142(19991001)86:7<1203::aid-cnrc15>3.0.co;2-3	Intervention not relevant

Aguilar, J.; Munoz, E.; Alegre, L.; Larreategui, Z.; Remohi, J.; Meseguer, M. Embryo morphokinetics analysis and reproductive outcomes with assisted oocyte activation by a calcium ionophore after prior fertilization failure. A multicentric retrospective study <i>Medicina Reproductiva y Embriologia Clinica</i> 2020 10.1016/j.medre.2020.10.001	Population and Intervention not relevant
Ahmed, A.R. Drug therapy of pemphigus vulgaris <i>Giornale Italiano di Dermatologia e Venereologia</i> 2007	Not relevant design/subgroup or included in metanalysis
Ahmed, I.; Abdelateef, S.; Abdel-Lah, M.A.-K.; Amor, H.; Hammadeh, M.E. Association between FSHR and ESR1 gene variants and ovarian response to gonadotropin in Egyptian women undergoing ICSI treatment <i>Reproductive biology</i> 2021 10.1016/j.repbio.2021.100499	Intervention not relevant
Ahmed, M.A.K.; Wadood, S.A.; Mahdi, Q.A. THE LINK BETWEEN SERUM PARAOXONASE ACTIVITY AND PREGNANCY OUTCOMES IN IRAQI WOMEN UNDERGOING IVF/ICSI <i>Biochemical and Cellular Archives</i> 2020	Population and Intervention not relevant
Ahmed-Odia, R.; Drew, E.; Exeter, H.; Vinals-Gonzalez, X.; Saab, W.; Serhal, P.; Seshadri, V. Does embryonic culture environment affect ploidy rates <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Population and Intervention not relevant
Ahmed-Odia, R.; Vinals-Gonzalez, X.; Heath, C.; Ozturk, O.; Saab, W.; Seshadri, V.; Serhal, P. Dynamics of embryo multinucleation as an early predictor of euploid status following PGT-A-morphokinetic analysis <i>Human Reproduction</i> 2019	Population and Intervention not relevant
Ait-Allah, A.S.; Ming, P.-M.L.; Salem, H.T.; Albert Reece, E. The clinical importance of pericentric inversion of chromosome 9 in prenatal diagnosis <i>Journal of Maternal-Fetal Investigation</i> 1997	Population not relevant
Aitken, R.J. Age, the environment and our reproductive future: Bonking baby boomers and the future of sex <i>Reproduction</i> 2014 10.1530/REP-13-0399	Population and Intervention not relevant
Akan, S.; Uruc, F.; Aydin, M.T.; Verit, A. The effect of sleeve gastrectomy technique on women's sexual function: A prospective study <i>Revista internacional de andrologia</i> 2018 10.1016/j.androl.2017.12.003	Population and Intervention not relevant
Akande, V.A.; Keay, S.D.; Hunt, L.P.; Mathur, R.S.; Jenkins, J.M.; Cahill, D.J. The practical implications of a raised serum FSH and age on the risk of IVF treatment cancellation due to a poor Ovarian response <i>Journal of Assisted Reproduction and Genetics</i> 2004 10.1023/B:JARG.0000042011.67696.85	Intervention not relevant
Akapo, A.; Tam, J.; Foust, E.; Appiah, L. Partial Laparoscopic Oophorectomy for Fertility Preservation <i>Journal of Pediatric and Adolescent Gynecology</i> 2022 10.1016/j.jpag.2022.01.128	Intervention not relevant
Akarsu, S.; Demir, S.; Gode, F.; Işık, A.Z. Comparison of corifollitropin alfa and daily recombinant follicle-stimulating hormone in poor responder patients undergoing in vitro fertilization cycles <i>Turkish Journal of Obstetrics and Gynecology</i> 2017 10.4274/tjod.08634	Not relevant design/subgroup or included in metanalysis
Akarsu, S.; Gode, F.; Isik, A.Z.; Celenk, H.; Tamer, F.B.; Erkilinc, S. Comparison of the morphokinetic parameters of embryos according to ovarian reserve in IVF cycles <i>Gynecological Endocrinology</i> 2017 10.1080/09513590.2017.1312327	Intervention not relevant
Akarsu, S.; Gode, F.; Tamer, B.F.; Isik, A.Z. Embryo morphokinetics and ovarian reserve <i>Fertility and Sterility</i> 2016	Intervention not relevant

Akdulum, M.F.C.; Erdem, M.; Barut, G.; Demirdag, E.; İyidir, Ö.T.; Guler, I.; Erdem, A. The relationship between thyroid autoimmunity and poor response to ovarian stimulation in in vitro fertilization women with infertility Endokrynologia Polska 2022 10.5603/EP.a2022.0061	Intervention not relevant
Akgun, Aysegul; Cok, Gursel; Karapolat, Inanc; Goksel, Tuncay; Burak, Zeynep Tc-99m MIBI SPECT in prediction of prognosis in patients with small cell lung cancer. Annals of nuclear medicine 2006 10.1007/BF02984643	Intervention not relevant
Akman, M. A.; Erden, H. F.; Tosun, S. B.; Bayazit, N.; Aksoy, E.; Bahceci, M. Addition of GnRH antagonist in cycles of poor responders undergoing IVF. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.10.2145	Intervention not relevant
Akman, M. A.; Erden, H. F.; Tosun, S. B.; Bayazit, N.; Aksoy, E.; Bahceci, M. Comparison of agonistic flare-up-protocol and antagonistic multiple dose protocol in ovarian stimulation of poor responders: results of a prospective randomized trial. Human reproduction (Oxford, England) 2001 10.1093/humrep/16.5.868	Intervention not relevant
Akman, M. A.; Erden, H. F.; Tosun, S. B.; Bayazit, N.; Aksoy, E.; Bahceci, M. Comparison of agonistic flare-up-protocol and antagonistic multiple dose protocol in ovarian stimulation of poor responders: results of a prospective randomized trial. Human reproduction (Oxford, England) 2001 10.1093/humrep/16.5.868	Intervention not relevant
Akman, M.A.; Erden, H.F.; Tosun, S.B.; Bayazit, N.; Aksoy, E.; Bahceci, M. Comparison of agonistic flare-up-protocol and antagonistic multiple dose protocol in ovarian stimulation of poor responders: Results of a prospective randomized trial Human Reproduction 2001 10.1093/humrep/16.5.868	Intervention not relevant
Aksin, M.; Incebiyik, A.; Vural, M.; Gul Hilali, N.; Camuzcuoglu, A.; Camuzcuoglu, H.; Aksoy, N. Does a risky outcome of antenatal screening test indicate oxidative stress? Journal of Maternal-Fetal and Neonatal Medicine 2014 10.3109/14767058.2013.847421	Population not relevant
Aksoy, S.; Yakin, K.; Seyhan, A.; Oktem, O.; Alatas, C.; Ata, B.; Urman, B. Does the use of gonadotropin-releasing hormone antagonists in natural IVF cycles for poor responder patients cause more harm than benefit? Human Fertility 2016 10.3109/14647273.2016.1158873	Intervention not relevant
Aktan, E.; Bozkurt, K.; Ozer, D.; Yucebilgin, S.; Karadadas, N.; Bilgin, O. The effect of mid-luteal estradiol level on the outcome of ICSI-ET cycles Archives of Gynecology and Obstetrics 2004 10.1007/s00404-003-0533-6	Not relevant design/subgroup or included in metanalysis
Aktas, M.; Beckers, N.G.; Van Inzen, W.G.; Verhoeff, A.; De Jong, D. Oocytes in the empty follicle: A controversial syndrome Fertility and Sterility 2005 10.1016/j.fertnstert.2005.05.060	Intervention not relevant
Aktas, Mustafa; Beckers, Nicole G.; van Inzen, Wouter G.; Verhoeff, Arie; de Jong, Diederick Oocytes in the empty follicle: a controversial syndrome. Fertility and sterility 2005 10.1016/j.fertnstert.2005.05.060	Intervention not relevant
Akulevich, N.; Makarava, Y.; Ershova, L.; Kunavitch, I. Unusual clinical manifestations in turner syndrome Hormone Research in Paediatrics 2018 10.1159/000492307	Intervention not relevant

Al Krayem, N.; Braila, M.; Carp-Velisu, A.; Cosma, M.; Braila, A.D. Mild stimulation versus conventional ovarian stimulation in a cohort of poor responders Gineco.eu 2018 10.18643/gieu.2018.61	Intervention not relevant
Al Rashid, K.; Taylor, A.; Lumsden, M.A.; Goulding, N.; Lawlor, D.A.; Nelson, S.M. Association of the functional ovarian reserve with serum metabolomic profiling by nuclear magnetic resonance spectroscopy: A cross-sectional study of ~ 400 women BMC Medicine 2020 10.1186/s12916-020-01700-z	Intervention not relevant
Alanazi, H.; Bushaqer, N.; Ayyoub, H.; Dayoub, N.; Hassan, S. Antimullerian hormone (AMH) level and IVF/ICSI cycle outcome in expected poor responders Middle East Fertility Society Journal 2018 10.1016/j.mefs.2017.10.007	Intervention not relevant
Alarcón, J.C.P.; Martinez, D.M.R.; Salazar-Ospina, A. In vitro propagation of heliconia curtispatha p, plant used against snakebite by some rural communities of the colombian region of uraba´ Vitae 2011	Population and Intervention not relevant
Alasmari, N.M.; Son, W.-Y.; Dahan, M.H. The effect on pregnancy and multiples of transferring 1–3 embryos in women at least 40 years old Journal of Assisted Reproduction and Genetics 2016 10.1007/s10815-016-0749-6	Population and Intervention not relevant
Al-Azemi, M.; Killick, S.R.; Duffy, S.; Pye, C.; Refaat, B.; Hill, N.; Ledger, W. Multi-marker assessment of ovarian reserve predicts oocyte yield after ovulation induction Human Reproduction 2011 10.1093/humrep/deq339	Intervention not relevant
Albarzanchi, M.T.R.; Alanssari, S.A.M.; Taiyeb, A.M.; Kanan, Z.A.; Alatraqchi, S.K.; Ridha, A.M.; Alomari, W.R.S. Pregnancy outcome in women with luteal defective cycles following treatment with prednisolone, progesterone and intracytoplasmic sperm injection Reproduction, Fertility and Development 2012 10.1071/RDv24n1abs	Not relevant design/subgroup or included in metanalysis
Alberola, T.M.; Bautista-Llácer, R.; Fernández, E.; Vendrell, X.; Pérez-Alonso, M. Preimplantation genetic diagnosis of P450 oxidoreductase deficiency and Huntington Disease using three different molecular approaches simultaneously Journal of Assisted Reproduction and Genetics 2009 10.1007/s10815-009-9327-5	Population and Intervention not relevant
Alebić, M.S.; Stojanović, N. Dehydroepiandrosterone sulphate and prediction of live birth after IVF in young women with low anti-Müllerian hormone concentration Reproductive BioMedicine Online 2014 10.1016/j.rbmo.2013.09.023	Intervention not relevant
Alebić, M.Š.; Stojanović, N.; Dewailly, D. Discordance between serum anti-Müllerian hormone concentrations and antral follicle counts: not only technical issues Human Reproduction 2018 10.1093/humrep/dey098	Intervention not relevant
Alebić, M.Š.; Stojanović, N.; Žuvić-Butorac, M. The IVF outcome counseling based on the model combining DHEAS and age in patients with low AMH prior to the first cycle of GnRH antagonist protocol of ovarian stimulation International Journal of Endocrinology 2013 10.1155/2013/637919	Population not relevant

Alegre-García, A.; Roig-Fernández, A.E.; Lamata-Subero, M. Tube-ovarian abscess in the context of infectious intestinal disease caused by <i>Vibrio cholerae</i> Ginecología y Obstetricia de Mexico 2021 10.24245/gom.v89i7.5039	Population not relevant
Alegretti, J.R.; Rossi, A.L.S.; Riboldi, M.; de Barros, B.C.; Serafini, P.C.; da Motta, E.L.A. Infertility history and age do not change embryonic aneuploidies rates in IVF cycles: 2084 analyzed human blastocysts by Array-CGH Jornal Brasileiro de Reproducao Assistida 2013 10.5935/1518-0557.20130017	Population and Intervention not relevant
Alessandro, L.; Appiani, F.; Bendersky, M.; Borrego Guerrero, B.; Bruera, G.; Cairola, P.; Calandri, I.; Cardozo Oliver, J.M.; Clément, M.E.; Di Egidio, M.; Di Pace, J.L.; Diaconchuk, M.; Esliman, C.; Esnaola y Rojas, M.M.; Fernández Boccazzi, J.; Franco, A.F.; Gargiulo, G.; Giardino, D.L.; Gómez, C.; Guevara, A.K.; Gutiérrez, N.; Hryb, J.; Ibarra, V.; Janota, F.; Larcher, L.A.; Leone, F.; Luetic, G.; Medina, C.A.; Menichini, M.L.; Nieto, G.; Páez, M.F.; Peñalver, F.; Perassolo, M.; Persi, G.; Pestchanker, C.; Porta, O.; Rey, R.D.; Rodríguez, G.E.; Romano, M.; Rugiero, M.; Saidón, P.; Sica, M.F.; Stankievich, E.; Tarulla, A.; Zalazar, G. Registry of neurological manifestations due to coronavirus-19 (COVID-19) Neurologia Argentina 2021 10.1016/j.neuarg.2021.04.001	Population and Intervention not relevant
Aletebi, F. Comparing gonadotrophin-releasing hormone agonists or gonadotrophin-releasing hormone antagonists in poor responder in IVF Middle East Fertility Society Journal 2007	Not relevant design/subgroup or included in metanalysis
Alexander, V.M.; Ashley-Martin, J.; Riley, J.K.; Cooper, A.R.; Ratts, V.S.; Jungheim, E.S. Association between arthritis treatments and ovarian reserve: a prospective study Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2021.03.018	Intervention not relevant
Alexandrov, K.; Kisyov, S.; Kovachev, E.; Markova, V.; Kosovski, I. ["Flare up" and modified natural cycle IVF for patients with expected poor response]. Akusherstvo i ginekologija 2011	Language not relevant
Aleyasin, A. Treatment of poor responder patient International Journal of Reproductive BioMedicine 2021	Not relevant design/subgroup or included in metanalysis
Al-Faqheri, M.A.Z.; Selman, M.O.; Al-Obaidi, M.T. Impact of age, BMI and insulin resistance on infertile women undergoing intra cytoplasmic sperm injection Research Journal of Pharmacy and Technology 2019 10.5958/0974-360X.2019.00759.5	Population and Intervention not relevant
Alfarra, S.; Shohayib, A.; Abdallah, M.; Hammam, M.; Elahwany, A. Does Vitamin D supplementation improve ICSI outcome in poor responder women International Journal of Pharmaceutical Research 2021 10.31838/ijpr/2021.13.04.003	Intervention not relevant
Alhilali, Miaad Jabbar Sahib; Parham, Abbas; Attaranzadeh, Armin; Amirian, Malihe; Azizzadeh, Mohammad IL-5 in follicular fluid as a negative predictor of the intracytoplasmic sperm injection outcome. Cytokine 2019 10.1016/j.cyto.2018.07.016	Population not relevant
Al-Hussaini, T.K.; Zakhera, M.S.; Abdel-Aleem, M.; Abbas, A.M. Premature ovarian failure/dysfunction following surgical treatment of polycystic ovarian syndrome: A case series Middle East Fertility Society Journal 2017 10.1016/j.mefs.2017.03.008	Case series- Study design not relevant

Ali, A.; Benkhalifa, M.; Miron, P. In-vitro maturation of oocytes: Biological aspects Reproductive BioMedicine Online 2006 10.1016/S1472-6483(10)61450-2	Not relevant design/subgroup or included in metanalysis
Ali, A.F.M. The impact of artificial intelligence on farid's updated innovation in reproduction Reproductive Sciences 2020 10.1007/s43032-020-00176-9	Not relevant design/subgroup or included in metanalysis
Alibraheemi, N.A.A.; Bustani, G.S.; Al-Dhalimy, A.M.B. Effect of curcumin on lh and fsh hormones of polycystic syndrome induced by letrozole in female rats Latin American Journal of Pharmacy 2021	Population and Intervention not relevant
Al-Inany, Hesham G.; Youssef, Mohamed A.; Ayeleke, Reuben Olugbenga; Brown, Julie; Lam, Wai Sun; Broekmans, Frank J. Gonadotrophin-releasing hormone antagonists for assisted reproductive technology. The Cochrane database of systematic reviews 2016 10.1002/14651858.CD001750.pub4	Intervention not relevant
Aliyu, M.H.; Salihu, H.M.; Blankson, M.L.; Alexander, G.R.; Keith, L. Risks in triplet pregnancy: Advanced maternal age, premature rupture of membranes and risk estimates of mortality Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2004	Population and Intervention not relevant
AL-Jaff, S.H.K. A negative correlation of thyroid stimulating hormone with anti_mullerian hormone and with luteinizing hormone in polycystic ovary syndrome and/or hypothyroid women Middle East Fertility Society Journal 2018 10.1016/j.mefs.2018.05.009	Population and Intervention not relevant
Al-Jeborry, M.M. Efficacy of transdermal testosterone in assisted reproduction outcome of poor responders Annals of Tropical Medicine and Public Health 2019 10.36295/ASRO.2019.220925	Intervention not relevant
Al-Jeborry, M.M.; Alizzi, F.J.; Al-Anbari, L.A. A comparison of 3 different controlled ovarian stimulation protocols in poor women responders chosen according to poseidon criteria: Micro-dose, standard flare-up, and antagonist protocol International Journal of Women's Health and Reproduction Sciences 2020 10.15296/ijwhr.2020.23	Intervention not relevant
Aljohani, N.; Rempel, B.M.; Ludwig, S.; Morris, M.; Cheang, M.; Murray, R.; Bruce, S.; Shen, G.X. Impact of diabetes on maternal-fetal outcomes in Manitoba: Relationship with ethnic and environmental factors Clinical and Investigative Medicine 2008	Population and Intervention not relevant
Allahbadia, G.N. Intrauterine Insemination: Fundamentals Revisited Journal of Obstetrics and Gynecology of India 2017 10.1007/s13224-017-1060-x	Population and Intervention not relevant
Alldred, S. Kate; Takwoingi, Yemisi; Guo, Boliang; Pennant, Mary; Deeks, Jonathan J.; Neilson, James P.; Alfirevic, Zarko First trimester ultrasound tests alone or in combination with first trimester serum tests for Down's syndrome screening. The Cochrane database of systematic reviews 2017 10.1002/14651858.CD012600	Study format/design not relevant
Allegra, A.; Volpes, A.; Marino, A.; Raimondo, S.; Scaglione, P.; Coffaro, F.; Sammartano, F.; Gullo, S.; Alessandro, R. The presence of FSH receptor polymorphism-29 G > A is associated with poor ovarian response in IVF/ICSI cycles Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis

Allegra, Adolfo; Marino, Angelo; Volpes, Aldo; Coffaro, Francesco; Scaglione, Piero; Gullo, Salvatore; La Marca, Antonio A randomized controlled trial investigating the use of a predictive nomogram for the selection of the FSH starting dose in IVF/ICSI cycles. <i>Reproductive biomedicine online</i> 2017 10.1016/j.rbmo.2017.01.012	Population and Intervention not relevant
Allison, Dawn S.; El-Azhary, Rokea A.; Calobrisi, Stella D.; Dicken, Charles H. Pityriasis rubra pilaris in children. <i>Journal of the American Academy of Dermatology</i> 2002 10.1067/mjd.2002.124619	Population not relevant
al-Mizyen, E.; Sabatini, L.; Lower, A. M.; Wilson, C. M.; al-Shawaf, T.; Grudzinkas, J. G. Does pretreatment with progestogen or oral contraceptive pills in low responders followed by the GnRHa flare protocol improve the outcome of IVF-ET? <i>Journal of assisted reproduction and genetics</i> 2000 10.1023/a:1009462004650	Intervention not relevant
Al-Mizyen, E.; Sabatini, L.; Lower, A.M.; Wilson, C.M.Y.; Al-Shawaf, T.; Grudzinkas, J.G. Does pretreatment with progestogen or oral contraceptive pills in low responders followed by the GnRHa flare protocol improve the outcome of IVF- ET? <i>Journal of Assisted Reproduction and Genetics</i> 2000 10.1023/A:1009462004650	Intervention not relevant
Almog, B.; Eldar, I.; Barkan, G.; Amit, A.; Wagman, I.; Levin, I. Embryo quality in controlled ovarian stimulation for in vitro fertilization in young poor responders <i>Gynecological Endocrinology</i> 2014 10.3109/09513590.2014.920003	Intervention not relevant
Almog, B.; Shehata, F.; Shalom-Paz, E.; Tan, S.L.; Tulandi, T. Age-related normogram for antral follicle count: McGill reference guide <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2010.08.047	Population not relevant
Alonso Gómez, A.M.; Rodríguez, J.A.; Torres, A.; Villaroel, M.T.; Cordo, J.C.; Díaz, A.; Martínez Ferrer, J.B.; Camacho, I. Calculation of the mitral valve area using Hatle's method. Effect of the preload change induced by nitrates <i>Revista española de cardiología</i> 1990	Population not relevant
Alonso, V.; Paul, R.; Barrera, L.; Ritacco, V. False diagnosis of tuberculosis by culture <i>Medicina</i> 2007	Population and Intervention not relevant
Al-Rshoud, F.; Darwish, T.; Kilani, R.; Almahmoud, L.; Al-Sharua, E.A. Heterotopic Triplet Pregnancy after Double Frozen Embryo Transfer Resulting in Delivery of Healthy Twins at Term: A Case Report <i>Current Women's Health Reviews</i> 2023 10.2174/1573404819666221125145304	Case report- Design not relevant
Al-Safi, Z.A.; Liu, H.; Carlson, N.E.; Chosich, J.; Harris, M.; Bradford, A.P.; Robledo, C.; Eckel, R.H.; Polotsky, A.J. Omega-3 fatty acid supplementation lowers serum fsh in normal weight but not obese women <i>Journal of Clinical Endocrinology and Metabolism</i> 2016 10.1210/jc.2015-2913	Intervention not relevant
Al-Safi, Zain A.; Liu, Huayu; Carlson, Nichole E.; Chosich, Justin; Harris, Mary; Bradford, Andrew P.; Robledo, Celeste; Eckel, Robert H.; Polotsky, Alex J. Omega-3 Fatty Acid Supplementation Lowers Serum FSH in Normal Weight But Not Obese Women. <i>The Journal of clinical endocrinology and metabolism</i> 2016 10.1210/jc.2015-2913	Intervention not relevant

Alsagaby, S.A.; Alharbi, N.K.; Alhumaydhi, F.A.; Alsubaie, F.; Bosaeed, M.; Aljouie, A.; Assiri, A.M.; Alshammari, K. Risk factors of SARS-CoV-2 infection in cancer patients pre- and post-vaccination PLoS ONE 2022 10.1371/journal.pone.0272869	Intervention not relevant
Alsbjerg, B.; Haahr, T.; Elbaek, H.O.; Laursen, R.; Povlsen, B.B.; Humaidan, P. Dual stimulation using corifollitropin alfa in 54 Bologna criteria poor ovarian responders – a case series Reproductive BioMedicine Online 2019 10.1016/j.rbmo.2019.01.007	Case series- Study design not relevant
Alsbjerg, B.; Hahr, T.; Elbaek, H.O.; Laursen, R.; Povlsen, B.B.; Humaidan, P. The Bologna criteria patient and dual stimulation for IVF using long-acting FSH-a cohort study Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Al-Tae, H.A.J.; Edan, B.J. The relation of anti mullerian hormone serum level with blood group type of reproductive-age women in babylon city in iraq: A cross-sectional study International Journal of Drug Delivery Technology 2021 10.25258/ijddt.11.2.37	Population and Intervention not relevant
Altarescu, G.; Reish, O.; Renbaum, P.; Kasterstein, E.; Komarovsky, D.; Komsky, A.; Bern, O.; Strassburger, D.; Levy-Lahad, E.; Ron-El, R. Preimplantation genetic diagnosis (PGD) for SHOX-related haploinsufficiency in conjunction with trisomy 21 detection by molecular analysis Journal of Assisted Reproduction and Genetics 2011 10.1007/s10815-010-9508-2	Population and Intervention not relevant
Altındağ, F.; Rağbetli, M.Ç. The effect of maternal treatment with diclofenac sodium and thymoquinone on testicular parameters in rat offspring Revista internacional de andrologia 2021 10.1016/j.androl.2019.07.001	Population not relevant
Altinkaya, S.Ö.; Nergiz Avcioglu, S.; Küçük, M.; Yüksel, H. Is there a relationship between ovarian reserve tests with depression and anxiety scales? Turkiye Klinikleri Jinekoloji Obstetrik 2017 10.5336/gynobstet.2016-53693	Intervention not relevant
Al-Turki, H.A. Dehydroepiandrosterone supplementation in women undergoing assisted reproductive technology with poor ovarian response. A prospective case-control study Journal of International Medical Research 2018 10.1177/0300060517720005	Intervention not relevant
Altıyar, A.E.; Boshra, M.S.; Abou Warda, A.E.; Shawkey, S.M.; Abdallah Mohamed Salem, S.; Sarhan, R.M.; Sarhan, N. Comparative Evaluation of Sildenafil Citrate and Estrogen as an Adjuvant Therapy for Treatment of Unexplained Infertility in Women Journal of Personalized Medicine 2023 10.3390/jpm13050842	Population not relevant
Alvarez Fernandez, J.; Bustos Lopez, H.H.; Villanueva Diaz, C.; Zambrana Castaneda, M.; Coria Soto, I.; Aranda Flores, C. Epidemiologic traits in women with sterility and cervical lesions with or without infection by human papilloma virus (VPH). Comparative study Ginecologia y Obstetricia de Mexico 1998	Population not relevant

Alvarez Fernández, J.; Bustos López, H.H.; Villanueva Díaz, C.; Zambrana Castañeda, M.C.; Coria Soto, I.; Aranda Flores, C. Epidemiologic characteristics in women with sterility and cervical lesions with and without human papilloma virus infection. Comparative study Ginecología y obstetricia de México 1998	Population not relevant
Alvarez Pinochet, C.; Flores Gornés, A.; Sánchez Rosas, J.; Pérez Garrido, A.; Lara Lara, M.; Alonso Muriel, I.; Martínez Moya, M. Start of ovarian stimulation on day three versus luteal phase of the menstrual cycle in the same oocyte donor. A prospective observational study Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Alvarez, W.T.; Acosta, J.J.M.; Suarez, J.A.M.; Mercado, A.Z.E.; Escalante, C.R.I. Association between heterochromatin polymorphism 46, XX 9QH+ and multiple sclerosis (MS) with systemic lupus erythematosus (SLE). Case report Journal of the Neurological Sciences 2019 10.1016/j.jns.2019.10.939	Not relevant design/subgroup or included in metanalysis
Alves, M.C.; Marques, A.L.; Leite, H.B.; Sousa, A.P.; Almeida-Santos, T. Medically assisted reproduction in natural cycle: Outcome evaluation of a reproductive medicine department Acta Medica Portuguesa 2019 10.20344/amp.10195	Not relevant design/subgroup or included in metanalysis
Alviggi, C.; Clarizia, R.; Mollo, A.; Ranieri, A.; De Placido, G. Who needs LH in ovarian stimulation? Reproductive BioMedicine Online 2006 10.1016/S1472-6483(10)61186-8	Not relevant design/subgroup or included in metanalysis
Alviggi, C.; Clarizia, R.; Pettersson, K.; Mollo, A.; Humaidan, P.; Strina, I.; Coppola, M.; Ranieri, A.; D'Uva, M.; De Placido, G. Suboptimal response to GnRHa long protocol is associated with a common LH polymorphism Reproductive BioMedicine Online 2009 10.1016/S1472-6483(10)60418-X	Intervention not relevant
Alviggi, C.; Conforti, A.; Esteves, S.C.; Vallone, R.; Venturella, R.; Staiano, S.; Castaldo, E.; Andersen, C.Y.; De Placido, G. Understanding ovarian hypo-response to exogenous gonadotropin in ovarian stimulation and its new proposed marker-the follicle-to-oocyte (FOI) index Frontiers in Endocrinology 2018 10.3389/fendo.2018.00589	Population not relevant
Alviggi, C.; Guadagni, R.; Conforti, A.; Coppola, G.; Picarelli, S.; De Rosa, P.; Vallone, R.; Strina, I.; Pagano, T.; Mollo, A.; Acampora, A.; De Placido, G. Association between intrafollicular concentration of benzene and outcome of controlled ovarian stimulation in IVF/ICSI cycles: A pilot study Journal of Ovarian Research 2014 10.1186/1757-2215-7-67	Intervention not relevant
Alviggi, C.; Pettersson, K.; Longobardi, S.; Andersen, C.Y.; Conforti, A.; De Rosa, P.; Clarizia, R.; Strina, I.; Mollo, A.; De Placido, G.; Humaidan, P. A common polymorphic allele of the LH beta-subunit gene is associated with higher exogenous FSH consumption during controlled ovarian stimulation for assisted reproductive technology Reproductive Biology and Endocrinology 2013 10.1186/1477-7827-11-51	Not relevant design/subgroup or included in metanalysis
Alyasin, Ashraf; Agha-Hosseini, Marzieh; Kabirinasab, Motahareh; Saeidi, Hojatollah; Nashtaei, Maryam Shabani Serum progesterone levels greater than 32.5 ng/ml on the day of embryo transfer are associated with lower live birth rate after artificial endometrial preparation: a prospective study. Reproductive biology and endocrinology : RB&E 2021 10.1186/s12958-021-00703-6	Population not relevant

Alzamora, M.; Kumnick, A.; Gomez-Lobo, V.; Maher, J.Y. FERTILITY INTENTION, COUNSELING AND TREATMENT IN FEMALE CANCER SURVIVORS Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.578	Intervention not relevant
Amado, E.D.; Calderón García, M.C.; Cristancho, K.R.; Salas, E.P.; Hauzeur, E.B. Obstacles and challenges following the partial decriminalisation of abortion in Colombia Reproductive Health Matters 2010 10.1016/S0968-8080(10)36531-1	Population and Intervention not relevant
Amato, G.; Izzo, A.; Tucker, A.T.; Bellastella, A. Lack of insulin-like growth factor binding protein-3 variation after follicle-stimulating hormone stimulation in women with polycystic ovary syndrome undergoing in vitro fertilization Fertility and Sterility 1999 10.1016/S0015-0282(99)00288-5	Intervention not relevant
Amaya-Nieto, J.; Torres, G.; Buitrago, G. Prevalence of lung cancer in Colombia and a new diagnostic algorithm using health administrative databases: A real-world evidence study PLoS ONE 2023 10.1371/journal.pone.0269079	Population and Intervention not relevant
Amer, S.A.; Mahran, A.; Abdelmaged, A.; El-Adawy, A.R.; Eissa, M.K.; Shaw, R.W. The influence of circulating anti-Müllerian hormone on ovarian responsiveness to ovulation induction with gonadotrophins in women with polycystic ovarian syndrome: A pilot study Reproductive Biology and Endocrinology 2013 10.1186/1477-7827-11-115	Intervention not relevant
Amer, Saad A.; Mahran, Ahmad; Abdelmaged, Ayman; El-Adawy, Ahmad R.; Eissa, Moustafa K.; Shaw, Robert W. The influence of circulating anti-Müllerian hormone on ovarian responsiveness to ovulation induction with gonadotrophins in women with polycystic ovarian syndrome: a pilot study. Reproductive biology and endocrinology : RB&E 2013 10.1186/1477-7827-11-115	Intervention not relevant
Amin - Khosravani; Bazrgar, M.; Eslami, M.; Amiri-Yekta, A. AURKC PATHOGENIC SINGLE NUCLEOTIDE VARIANTS ARE NOT INCIDENT IN ABORTED FETUSES WITH ANEUPLOIDY Fertility and Sterility 2020 10.1016/j.fertnstert.2020.09.100	Population and Intervention not relevant
Amin, R.K.; Grimm, L.; Rosen, E.; Beltsos, A.; Jeelani, R. Can growth hormone really impact aneuploidy rates? Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.466	Not relevant design/subgroup or included in metanalysis
Amiri, M.; Elieh Ali Komi, D.; Vaisi-Raygani, A.; Kiani, A.; Moradi, M.; Aliyari, M.; Rahimi, Z.; Mohammadi-Noori, E.; Bashiri, H. Association Between Vitamin D Binding Protein Gene Polymorphism (rs7041), Vitamin D Receptor, and 25-Hydroxyvitamin D Serum Levels With Prostate Cancer in Kurdish Population in West of Iran Pathology and Oncology Research 2022 10.3389/pore.2022.1610246	Population not relevant
Amiri, M.; Ramezani Tehrani, F.; Rahmati, M.; Firouzi, F.; Azizi, F. Do trends of adiposity and metabolic parameters vary in women with different ovarian reserve status? A population-based cohort study Menopause 2020 10.1097/GME.0000000000001513	Intervention not relevant
Amsiejene, A.; Drasutiene, G.; Usoniene, A.; Tutkuvienė, J.; Vilsinskaite, S.; Barskutyte, L. The influence of age, body mass index, waist-to-hip ratio and anti-Mullerian hormone level on clinical pregnancy rates in ART Gynecological Endocrinology 2017 10.1080/09513590.2017.1399692	Population and Intervention not relevant

Amuchástegui, A.; Cruz, G.; Aldaz, E.; Mejía, M.C. Politics, religion and gender equality in contemporary Mexico: Women's sexuality and reproductive rights in a contested secular state <i>Third World Quarterly</i> 2010 10.1080/01436597.2010.502733	Population and Intervention not relevant
Anagnostou, E.; Mavrogianni, D.; Theofanakis, C.; Drakakis, P.; Bletsas, R.; Demirel, A.; Gurgan, T.; Antsaklis, A.; Loutradis, D. ESR1, ESR2 AND FSH receptor gene polymorphisms in combination: A useful genetic tool for the prediction of poor responders <i>Current Pharmaceutical Biotechnology</i> 2012 10.2174/138920112799361891	Intervention not relevant
Ananda, S.; Michael, M. Individualisation of the systemic biologic therapy for advanced colorectal cancer: Light beyond K-ras status <i>International Journal of Cancer Research and Prevention</i> 2012	Not relevant design/subgroup or included in metanalysis
Anand-Ivell, R.; Tremellen, K.; Dai, Y.; Heng, K.; Yoshida, M.; Knight, P.G.; Hale, G.E.; Ivell, R. Circulating insulin-like factor 3 (INSL3) in healthy and infertile women <i>Human Reproduction</i> 2013 10.1093/humrep/det349	Intervention not relevant
Ananth, C.V.; Kaminsky, L.; Getahun, D.; Kirby, R.S.; Vintzileos, A.M. Recurrence of fetal growth restriction in singleton and twin gestations <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2009 10.1080/14767050902740207	Population not relevant
Ananth, C.V.; Wilcox, A.J.; Savitz, D.A.; Bowes Jr., W.A.; Luther, E.R. Effect of maternal age and parity on the risk of uteroplacental bleeding disorders in pregnancy <i>Obstetrics and Gynecology</i> 1996 10.1016/0029-7844(96)00236-0	Population and Intervention not relevant
Anaya, Y.; Cakmak, H.; Mata, D.A.; Letourneau, J.; Zhang, L.; Lenhart, N.; Juarez-Hernandez, F.; Jalalian, L.; Cedars, M.I.; Rosen, M. Triggering with 1,500 IU of human chorionic gonadotropin plus follicle-stimulating hormone compared to a standard human chorionic gonadotropin trigger dose for oocyte competence in in vitro fertilization cycles: a randomized, double-blinded, controlled noninferiority trial <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.05.006	Intervention not relevant
Anaya, Yanett; Cakmak, Hakan; Mata, Douglas A.; Letourneau, Joseph; Zhang, Li; Lenhart, Nikolaus; Juarez-Hernandez, Flor; Jalalian, Liza; Cedars, Marcelle I.; Rosen, Mitchell Triggering with 1,500 IU of human chorionic gonadotropin plus follicle-stimulating hormone compared to a standard human chorionic gonadotropin trigger dose for oocyte competence in in vitro fertilization cycles: a randomized, double-blinded, controlled noninferiority trial. <i>Fertility and sterility</i> 2022 10.1016/j.fertnstert.2022.05.006	Intervention not relevant
Ancel, J.; Rault, E.; Fernandez, M.-P.; Huissoud, C.; Savidan, A.; Gaire, C.; Dupont, C.; Rudigoz, R.C. When can obstetric risk be predicted? <i>Journal of Gynecology Obstetrics and Human Reproduction</i> 2019 10.1016/j.jogoh.2018.12.006	Population and Intervention not relevant
Andersen, A. Nyboe; Witjes, H.; Gordon, K.; Mannaerts, B. Predictive factors of ovarian response and clinical outcome after IVF/ICSI following a rFSH/GnRH antagonist protocol with or without oral contraceptive pre-treatment. <i>Human reproduction (Oxford, England)</i> 2011 10.1093/humrep/der318	Intervention not relevant

Andersen, M.F.; Drakopoulos, P.; Humaidan, P.; Gomez, J.L.; Bruna, I.; Rombauts, L.; Ribeiro, S.D.S.; Dosouto, C.; Coroleu, B.; Barri, P.N.; Polyzos, N.P. Off-label use of androgens and letrozole in infertile women-a multinational survey in Europe and Australia Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Anderson, E.; Raja, E.A.; Shetty, A.; Gissler, M.; Gatt, M.; Bhattacharya, S.; Bhattacharya, S. Changing risk factors for placental abruption: A case crossover study using routinely collected data from Finland, Malta and Aberdeen PLoS ONE 2020 10.1371/journal.pone.0233641	Population and Intervention not relevant
Anderson, Emma; Raja, Edwin Amalraj; Shetty, Ashalatha; Gissler, Mika; Gatt, Miriam; Bhattacharya, Siladitya; Bhattacharya, Sohinee Changing risk factors for placental abruption: A case crossover study using routinely collected data from Finland, Malta and Aberdeen. PloS one 2020 10.1371/journal.pone.0233641	Population not relevant
Andreeva, P. HP-FSH (Fostimon)--a matter of choice in women with low ovarian response Akusherstvo i ginekologija 2008	Not relevant design/subgroup or included in metanalysis
Andreeva, P.; Dimitrov, I.; Konovalova, M.; Kyurkchiev, S.; Shterev, A. Methylenetetrahydrofolate reductase C677T polymorphisms do not affect ovarian activity Human Reproduction 2011 10.1093/humrep/26.s1.89	Not relevant design/subgroup or included in metanalysis
Andres, C.; Rancan, L.; Cordero, C.; Pandolfi, R.; Saladino, M.; Rodriguez, C.; Linillos, B.; Elena, V.; Tresguerres, J.; Susana, C. NLRP3 inflammasome analysis in granulosa-cumulus cells from low ovarian reserve patients Human Reproduction 2020	Intervention not relevant
Andrew, Nicholas H.; Kearney, Daniel; Sladden, Nicole; McKelvie, Penny; Wu, Albert; Sun, Michelle T.; McNab, Alan; Selva, Dinesh Idiopathic Dacryoadenitis: Clinical Features, Histopathology, and Treatment Outcomes. American journal of ophthalmology 2016 10.1016/j.ajo.2015.11.032	Intervention not relevant
Andriantsirombaka, R.A.; Badull, G.; Rija, R.; Aimée, M.; Formigli, L. Same Cycle Shift from IVF with Own Oocytes to Oocyte Donation in No or Poor Response Cycles African journal of reproductive health 2018 10.29063/ajrh2018/v22i2.11	Intervention not relevant
Andrijasevic, S.; Dotlic, J.; Aksam, S.; Micic, J.; Terzic, M. Impact of conception method on twin pregnancy course and outcome Geburtshilfe und Frauenheilkunde 2014 10.1055/s-0034-1383148	Population and Intervention not relevant
Andrisani, A.; Marin, L.; Ragazzi, E.; Donà, G.; Bordin, L.; Dessole, F.; Armanini, D.; Esposito, F.; Vitagliano, A.; Sabbadin, C.; Ambrosini, G. Is corifollitropin alfa effective in controlled ovarian stimulation among all poor ovarian responders? A retrospective comparative study Gynecological Endocrinology 2019 10.1080/09513590.2019.1613360	Intervention not relevant
Andrisani, A.; Marin, L.; Ragazzi, E.; Donà, G.; Bordin, L.; Dessole, F.; Armanini, D.; Esposito, F.; Vitagliano, A.; Sabbadin, C.; Ambrosini, G. Is corifollitropin alfa effective in controlled ovarian stimulation among all poor ovarian responders? A retrospective comparative study. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2019 10.1080/09513590.2019.1613360	Not relevant design/subgroup or included in metanalysis

<p>Ángel Luque Fernández, M. Trends in the risk of late fetal mortality, prematurity and low birth weight associated with advanced maternal age in Spain [1996-2005] <i>Gaceta Sanitaria</i> 2008 10.1157/13126919</p>	<p>Population and Intervention not relevant</p>
<p>Ángel Parra, C.; Tello Muñoz, A.; Serna Torrijos, M.; González Mirasol, E.; Amezcua Recover, A.; González de Merlo, G. Outcomes in patients with endometriosis undergoing a first conservative surgical intervention for pain or infertility <i>Progresos en Obstetricia y Ginecología</i> 2009 10.1016/S0304-5013(09)70617-X</p>	<p>Population and Intervention not relevant</p>
<p>Angley, M.; Spencer, J.B.; Lim, S.S.; Howards, P.P. Anti-Müllerian hormone in African-American women with systemic lupus erythematosus <i>Lupus Science and Medicine</i> 2020 10.1136/lupus-2020-000439</p>	<p>Population not relevant</p>
<p>Anguas, J.R.; Mondragón, E.C.; Monterrosas, L.D.; Lau, C.C.; Krivitzky, S.K. Statistical and prognostic correlation of serum levels of basal inhibin to response and follicular quality in assisted reproduction <i>Ginecología y Obstetricia de Mexico</i> 2006</p>	<p>Intervention not relevant</p>
<p>Annalisa, R.; Dominic, S.; Nikolaos P, P. Editorial: Diminished Ovarian Reserve and Poor Ovarian Response: Diagnostic and Therapeutic Management <i>Frontiers in Physiology</i> 2022 10.3389/fphys.2022.827678</p>	<p>Editorial/Response to editor-Design not relevant</p>
<p>Annual Meeting of the American Society for Reproductive Medicine, ASRM 2010 Fertility and Sterility 2010</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Anozie, O.B.; Mamah, J.E.; Esike, C.U.; Asiegbu, O.G.; Lawani, L.O.; Eze, J.N.; Onoh, R.C. Pregnancy outcome among elderly primigravidae: A five-year review at Abakaliki, Ebonyi state, Nigeria <i>Journal of Clinical and Diagnostic Research</i> 2019 10.7860/JCDR/2019/37879.12431</p>	<p>Population and Intervention not relevant</p>
<p>Ansari, S.; LaValley, M.P.; Lodi, S.; Hayward, B.; Mottla, G.L.; Mahony, M.; Lok, J.J. The causal effect of dynamic fertility treatment strategies on the probability of pregnancy: a novel application of marginal structural models (MSMs) <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.07.581</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Anserini, P.; Costa, M.; Remorgida, V.; Venturini, P. L. A prospective, randomized, controlled clinical study of a new subcutaneous, purified, urinary FSH preparation for controlled ovarian hyperstimulation in in vitro fertilization. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2000 10.3109/09513590009167664</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Anserini, P.; Magnasco, A.; Remorgida, V.; Gaggero, G.; Testa, D.; Capitanio, G. L. Comparison of a blocking vs. a flare-up protocol in poor responders with a normal and abnormal clomiphene citrate challenge test. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 1997 10.3109/09513599709152555</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Anserini, P.; Magnasco, A.; Remorgida, V.; Gaggero, G.; Testa, D.; Capitanio, G.L. Comparison of a blocking vs. a flare-up protocol in poor responders with a normal and abnormal clomiphene citrate challenge test <i>Gynecological Endocrinology</i> 1997 10.3109/09513599709152555</p>	<p>Not relevant design/subgroup or included in metanalysis</p>

Anto, E.O.; Owiredu, W.K.B.A.; Sakyi, S.A.; Turpin, C.A.; Ephraim, R.K.D.; Fondjo, L.A.; Obirikorang, C.; Adua, E.; Acheampong, E. Adverse pregnancy outcomes and imbalance in angiogenic growth mediators and oxidative stress biomarkers is associated with advanced maternal age births: A prospective cohort study in Ghana PLoS ONE 2018 10.1371/journal.pone.0200581	Population and Intervention not relevant
Antoine, J.M. How to induce ovulation in poor responders? Critical analysis of the results and research tracks Contraception Fertilite Sexualite 1996	Not relevant design/subgroup or included in metanalysis
Antoine, J.M.; Salat-Baroux, J. Purified FSH use in female infertility Contraception Fertilite Sexualite 1993	Intervention not relevant
Anttonen, M.; Färkkilä, A.; Tauriala, H.; Kauppinen, M.; MacLaughlin, D.T.; Unkila-Kallio, L.; Bützow, R.; Heikinheimo, M. Anti-Müllerian hormone inhibits growth of AMH type II receptor-positive human ovarian granulosa cell tumor cells by activating apoptosis Laboratory Investigation 2011 10.1038/labinvest.2011.116	Population and Intervention not relevant
Anttonen, M.; Unkila-Kallio, L.; Leminen, A.; Butzow, R.; Heikinheimo, M. High GATA-4 expression associates with aggressive behavior, whereas low anti-Müllerian hormone expression associates with growth potential of ovarian granulosa cell tumors Journal of Clinical Endocrinology and Metabolism 2005 10.1210/jc.2005-0921	Population and Intervention not relevant
Anwar, R.; Soenggono, A.I.; Zulvayanti; Madjid, T.H.; Permadi, W.; Effendi, J.S. Correlation of progesterone receptor b in endometrial tissue of menstrual blood in patients with and without endometriosis Journal of SAFOG 2018 10.5005/jp-journals-10006-1614	Population and Intervention not relevant
Appasamy, M.; Jauniaux, E.; Serhal, P.; Al-Qahtani, A.; Groome, N.P.; Muttukrishna, S. Evaluation of the relationship between follicular fluid oxidative stress, ovarian hormones, and response to gonadotropin stimulation Fertility and Sterility 2008 10.1016/j.fertnstert.2007.04.034	Not relevant design/subgroup or included in metanalysis
Appt, S.E.; Chen, H.; Clarkson, T.B.; Kaplan, J.R. Premenopausal antimüllerian hormone concentration is associated with subsequent atherosclerosis Menopause 2012 10.1097/gme.0b013e31825b4fe2	Population and Intervention not relevant
Aquino, E.M.; Menezes, G.M.; Amoedo, M.B. Gender and health in Brazil: considerations based on the National Household Sampling Survey Revista de saúde pública 1992 10.1590/s0034-89101992000300011	Population and Intervention not relevant
Aradhya, S.; Tegunimataka, A.; Kravdal, O.; Martikainen, P.; Myrskylä, M.; Barclay, K.; Goisis, A. Maternal age and the risk of low birthweight and pre-term delivery: A pan-Nordic comparison International Journal of Epidemiology 2023 10.1093/ije/dyac211	Population and Intervention not relevant
Aragona, C.; Linari, A.; Micara, G.; Tranquilli, D.; Gambaro, A.M.L.; Bezerra Espinola, M.S. Successful use of "hour 1" transfer of sperm microinjected oocytes in natural cycles of poor responder women: A prospective randomized controlled pilot study Gynecological Endocrinology 2016 10.3109/09513590.2015.1121227	Intervention not relevant
Aragona, C.; Linari, A.; Micara, G.; Tranquilli, D.; Gambaro, A.M.L.; Bezerra Espinola, M.S. Term pregnancy and live birth subsequent to immediate uterine transfer of sperm microinjected oocyte in a natural cycle Gynecological Endocrinology 2015	Population and Intervention not relevant

10.3109/09513590.2015.1031105

Aragona, Cesare; Linari, Antonella; Micara, Giulietta; Tranquilli, Daniela; Gambaro, Agnese Maria Lourdes; Bezerra Espinola, Maria Salome Successful use of "Hour 1" transfer of sperm microinjected oocytes in natural cycles of poor responder women: a prospective randomized controlled pilot study. *Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology* 2016 10.3109/09513590.2015.1121227

Intervention not relevant

Aramesh, S.; Alifarja, T.; Jannesar, R.; Ghaffari, P.; Vanda, R.; Bazarganipour, F. Does vitamin D supplementation improve ovarian reserve in women with diminished ovarian reserve and vitamin D deficiency: a before-and-after intervention study *BMC Endocrine Disorders* 2021 10.1186/s12902-021-00786-7

Intervention not relevant

Aranís J., C.; Oporto C., J.; Espinoza, M.; Riedel K., I.; Pérez C., C.; García Cañete, P. Usefulness of the determination of IgG and IgM antibodies by ELISA and immunocapture in a clinical series of human brucellosis *Revista Chilena de Infectología* 2008

Population and Intervention not relevant

Arce, J.C. The contribution of FSH receptor polymorphism on ovarian response and treatment efficiency following stimulation with FE 999049, a recombinant FSH from a human cell-line *Human Reproduction* 2015 10.1093/humrep/30.Supplement-1.1

Not relevant design/subgroup or included in metanalysis

Arce, Joan-Carles; Andersen, Anders Nyboe; Fernández-Sánchez, Manuel; Visnova, Hana; Bosch, Ernesto; García-Velasco, Juan Antonio; Barri, Pedro; de Sutter, Petra; Klein, Bjarke M.; Fauser, Bart C. J. M. Ovarian response to recombinant human follicle-stimulating hormone: a randomized, antimüllerian hormone-stratified, dose-response trial in women undergoing in vitro fertilization/intracytoplasmic sperm injection. *Fertility and sterility* 2014 10.1016/j.fertnstert.2014.08.013

Intervention not relevant

Arce, Joan-Carles; Klein, Bjarke M.; La Marca, Antonio The rate of high ovarian response in women identified at risk by a high serum AMH level is influenced by the type of gonadotropin. *Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology* 2014 10.3109/09513590.2014.892066

Intervention not relevant

Areetheerapas, T.; Singwongsa, A.; Suwannarurk, K.; Pattaraarchachai, J. Predicting factors of clomiphene citrate responsiveness in infertile women with normogonadotropic anovulation (WHO group II anovulation) *Clinical and Experimental Obstetrics and Gynecology* 2022 10.31083/j.ceog4902039

Population and Intervention not relevant

Arevalo, A.B.; Haddadin, F.; Contreras, G.; Murray, S.; Luo, Y.; Ali, Y. Cardiovascular impact of hyperuricemia in patients with psoriatic arthritis *Arthritis and Rheumatology* 2019 10.1002/art.41108

Population and Intervention not relevant

Aristizábal, J.C.; Restrepo, M.T.; Amalia, L. Validation by hydrodensitometry of skinfold thickness equations used for female body composition assessment *Biomédica : revista del Instituto Nacional de Salud* 2008

Population and Intervention not relevant

Armas-Alvarez, A.L.; Salinas-Sánchez, A.S.; Atienzar-Tobarra, M.; Virseda-Rodriguez, J.A. Testicular adrenal rest tumors Revista internacional de andrologia 2018 10.1016/j.androl.2017.10.001	Population not relevant
Armijo, O.; Alonso-Luque, B.; Vargas, S.; García, E.; Iniesta, S.; Hernández, A. Results of IVF-ICSI cycles in low responder patients: An observational study Medicina Reproductiva y Embriologia Clinica 2021 10.1016/j.medre.2021.100109	Intervention not relevant
Arnanz, A.; Bayram, A.; Elkhatib, I.; Abdala, A.; El-Damen, A.; Patel, R.; Lawrenz, B.; Melado, L.; Fatemi, H.; De Munck, N. Antimüllerian hormone (AMH) and age as predictors of preimplantation genetic testing for aneuploidies (PGT-A) cycle outcomes and blastocyst quality on day 5 in women undergoing in vitro fertilization (IVF) Journal of Assisted Reproduction and Genetics 2023 10.1007/s10815-023-02805-z	Not relevant design/subgroup or included in metanalysis
Arrowsmith, S.; Robinson, H.; Noble, K.; Wray, S. What do we know about what happens to myometrial function as women age? Journal of Muscle Research and Cell Motility 2012 10.1007/s10974-012-9300-2	Population and Intervention not relevant
Arslan, M.; Bocca, S.; Mirkin, S.; Barroso, G.; Stadtmauer, L.; Oehninger, S. Controlled ovarian hyperstimulation protocols for in vitro fertilization: Two decades of experience after the birth of Elizabeth Carr Fertility and Sterility 2005 10.1016/j.fertnstert.2005.02.053	Intervention not relevant
Artar, I.; Karli, P.E.; Başbuğ, A.; Başbuğ, D.; Eyi, E.G.Y.; Doğan, M. Evaluation of effectiveness of laser assisted hatching pregnancy rates on fresh IVF / ICSI cycles Gazi Medical Journal 2020 10.12996/GMJ.2020.126	Population and Intervention not relevant
Artini, P.G.; De Micheroux, A.A.; D'Ambrogio, G. Growth hormone cotreatment with gonadotropins in ovulation induction Journal of Endocrinological Investigation 1996 10.1007/BF03347881	Population and Intervention not relevant
Artini, P.G.; Obino, M.E.R.; Carletti, E.; Pinelli, S.; Ruggiero, M.; Di Emidio, G.; Cela, V.; Tatone, C. Conventional IVF as a laboratory strategy to rescue fertility potential in severe poor responder patients: The impact of reproductive aging Gynecological Endocrinology 2013 10.3109/09513590.2013.822063	Intervention not relevant
Artini, P.G.; Papini, F.; Ruggiero, M.; Scaravelli, G.; Di Berardino, O.M.; Simi, G.; Cela, V. Difficult-to-treat women for controlled ovarian hyperstimulation: Tips and tricks Expert Review of Endocrinology and Metabolism 2011 10.1586/eem.11.43	Intervention not relevant
Artini, P.G.; Simi, G.; Ruggiero, M.; Pinelli, S.; Di Berardino, O.M.; Papini, F.; Papini, S.; Monteleone, P.; Cela, V. DHEA supplementation improves follicular microenvironment in poor responder patients Gynecological Endocrinology 2012 10.3109/09513590.2012.705386	Intervention not relevant
Artini, Paolo Giovanni; Obino, Maria Elena Rosa; Carletti, Elena; Pinelli, Sara; Ruggiero, Maria; Di Emidio, Giovanna; Cela, Vito; Tatone, Carla Conventional IVF as a laboratory strategy to rescue fertility potential in severe poor responder patients: the impact of reproductive aging. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2013 10.3109/09513590.2013.822063	Intervention not relevant

Artini, Paolo Giovanni; Simi, Giovanna; Ruggiero, Maria; Pinelli, Sara; Di Berardino, Olga Maria; Papini, Francesca; Papini, Sara; Monteleone, Patrizia; Cela, Vito DHEA supplementation improves follicular microenvironment in poor responder patients. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2012 10.3109/09513590.2012.705386	Not relevant design/subgroup or included in metanalysis
Artsen, A.M.; Liang, R.; Meyn, L.; Rytel, M.; Palcsey, S.; Abramowitch, S.D.; Moalli, P.A. T regulatory cells and TGF-β1: Predictors of the host response in mesh complications Acta Biomaterialia 2020 10.1016/j.actbio.2020.07.051	Intervention not relevant
Aruh, I.; Pinar, T.; Ozaydin, T. Pregnancy and live birth after the transfer of a vitrified-thawed embryo generated by fertilization of a mature oocyte retrieved in the luteal phase of a mini IVF cycle Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.465	Not relevant design/subgroup or included in metanalysis
Arvis, P.; Lehert, P.; Guivarc'h-Levêque, A. Both high and low HCG day progesterone concentrations negatively affect live birth rates in IVF/ICSI cycles Reproductive BioMedicine Online 2019 10.1016/j.rbmo.2019.07.001	Intervention not relevant
Arvis, P.; Lehert, P.; Massin, N. EFFECTIVENESS OF SUPPLEMENTING RECOMBINANT LUTEINIZING HORMONE (R-LH) ON THE CUMULATIVE LIVE BIRTH RATE (CLB) FOR POOR OVARIAN RESPONDERS (POR) : A LARGE CONTROLLED STUDY Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Arvis, P.; Massin, N.; Lehert, P. Effect of recombinant LH supplementation on cumulative live birth rate compared with FSH alone in poor ovarian responders: a large, real-world study Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2020.08.035	Intervention not relevant
Arvis, P.; Massin, N.; Lehert, P. Effectiveness of recombinant-LH supplementation (LHS) on reducing pregnancy loss (PL) for poor ovarian responders (POR) in IVF/ICSI cycles Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Arvis, Philippe; Massin, Nathalie; Lehert, Philippe Effect of recombinant LH supplementation on cumulative live birth rate compared with FSH alone in poor ovarian responders: a large, real-world study. Reproductive biomedicine online 2021 10.1016/j.rbmo.2020.08.035	Not relevant design/subgroup or included in metanalysis
Arvis, Philippe; Rongières, Catherine; Pirrello, Olivier; Lehert, Philippe Reliability of AMH and AFC measurements and their correlation: a large multicenter study. Journal of assisted reproduction and genetics 2022 10.1007/s10815-022-02449-5	Intervention not relevant
Asada, Y.; Tokoro, M.; Sonohara, M.; Fukunaga, N.; Hattori, Y.; Hashiba, Y. Long-term outcomes of freeze-all strategy: A retrospective analysis from a single ART center in Japan Reproductive Medicine and Biology 2019 10.1002/rmb2.12264	Population and Intervention not relevant
Asaturova, A.; Adamyan, L.; Dementieva, V. Ovarian morphology in patients treated with one-step surgical procedure for ovarian function activation Virchows Archiv 2020 10.1007/s00428-020-02938-x	Population and Intervention not relevant
Asefa, G.; Atnafu, A.; Dellie, E.; Gebremedhin, T.; Aschalew, A.Y.; Tsehay, C.T. Health system responsiveness for hiv/aids treatment and care services in shewarobit, north shewa zone, ethiopia Patient Preference and Adherence 2021 10.2147/PPA.S300825	Population and Intervention not relevant

Asefa, U.; Ayele, W.M. Adverse obstetrical and perinatal outcomes among advanced age pregnant mothers in northeast Ethiopia: A comparative cross-sectional study International Journal of Women's Health 2020 10.2147/IJWH.S284124	Population and Intervention not relevant
Asensio Vañó, A.; Nohales Alfonso, F.; Carmona Moral, J.V. Spontaneous pregnancy in infertile patient with breast cancer under tamoxifen therapy Revista Iberoamericana de Fertilidad y Reproduccion Humana 2008	Population not relevant
Ashrafi, M.; Arabipoor, A.; Yahyaei, A.; Zolfaghari, Z.; Ghaffari, F. Does the "delayed start" protocol with gonadotropin-releasing hormone antagonist improve the pregnancy outcome in Bologna poor responders? a randomized clinical trial Reproductive Biology and Endocrinology 2018 10.1186/s12958-018-0442-y	Intervention not relevant
Ashrafi, M.; Fakheri, T.; Kiani, K.; Sadeghi, M.; Akhoond, M.R. Impact of the endometrioma on ovarian response and pregnancy rate in in Vitro fertilization cycles International Journal of Fertility and Sterility 2014	Intervention not relevant
Ashrafi, M.; Madani, T.; Seirafi Tehranian, A.; Malekzadeh, F. Follicle stimulating hormone as a predictor of ovarian response in women undergoing controlled ovarian hyperstimulation for IVF International Journal of Gynecology and Obstetrics 2005 10.1016/j.ijgo.2005.06.017	Intervention not relevant
Ashrafi, Mahnaz; Arabipoor, Arezoo; Yahyaei, Azar; Zolfaghari, Zahra; Ghaffari, Firouzah Does the "delayed start" protocol with gonadotropin-releasing hormone antagonist improve the pregnancy outcome in Bologna poor responders? a randomized clinical trial. Reproductive biology and endocrinology : RB&E 2018 10.1186/s12958-018-0442-y	Not relevant design/subgroup or included in metanalysis
Ashrafi, Mahnaz; Arabipoor, Arezoo; Yahyaei, Azar; Zolfaghari, Zahra; Ghaffari, Firouzah Does the "delayed start" protocol with gonadotropin-releasing hormone antagonist improve the pregnancy outcome in Bologna poor responders? a randomized clinical trial. Reproductive biology and endocrinology : RB&E 2018 10.1186/s12958-018-0442-y	Not relevant design/subgroup or included in metanalysis
Ashrafi, Mahnaz; Ashtiani, Saeid K.; Zafarani, Fatemeh; Samani, Reza O.; Eshrati, Babak Evaluation of ovulation induction protocols for poor responders undergoing assisted reproduction techniques. Saudi medical journal 2005	Not relevant design/subgroup or included in metanalysis
Aslan, K.; Kasapoglu, I.; Cakir, C.; Koc, M.; Celenk, M.D.; Ata, B.; Avci, B.; Uncu, G. Which is more predictive ovarian sensitivity marker if there is discordance between serum anti-Müllerian hormone levels and antral follicle count? A retrospective analysis Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2021.2003309	Intervention not relevant
Aslan, K.; Kasapoglu, I.; Cinar, C.; Cakir, C.; Avci, B.; Uncu, G. Low Molecular Weight Heparin-Aspirin-Prednisolone Combination Does Not Increase the Live Birth Rate in Recurrent Implantation Failure: A Retrospective Cohort Study Reproductive Sciences 2023 10.1007/s43032-023-01233-9	Not relevant design/subgroup or included in metanalysis
Aslih, N.; Michaeli, M.; Mashenko, D.; Ellenbogen, A.; Lebovitz, O.; Atzmon, Y.; Shalom-Paz, E. More is not always better—lower estradiol to mature oocyte ratio improved IVF outcomes Endocrine Connections 2021 10.1530/EC-20-0435	Intervention not relevant

Astolfi, P.; Zonta, L.A. Risks of preterm delivery and association with maternal age, birth order, and fetal gender Human Reproduction 1999 10.1093/humrep/14.11.2891	Population and Intervention not relevant
Ata, B.; Seli, E. Strategies for Controlled Ovarian Stimulation in the Setting of Ovarian Aging Seminars in Reproductive Medicine 2015 10.1055/s-0035-1567818	Population and Intervention not relevant
Ata, B.; Yakin, K.; Balaban, B.; Urman, B. Embryo implantation rates in natural and stimulated assisted reproduction treatment cycles in poor responders Reproductive BioMedicine Online 2008 10.1016/S1472-6483(10)60196-4	Intervention not relevant
Ata, B.; Zeng, X.; Son, W.Y.; Holzer, H.; Tan, S.L. Follicular synchronization using transdermal estradiol patch and GnRH antagonists in the luteal phase; Does it increase oocyte yield in poor responders to gonadotropin stimulation for in vitro fertilization (IVF)? A comparative study with microdose flare-up protocol Gynecological Endocrinology 2011 10.3109/09513590.2011.569596	Intervention not relevant
Ata, Baris; Yakin, Kayhan; Balaban, Basak; Urman, Bulent Embryo implantation rates in natural and stimulated assisted reproduction treatment cycles in poor responders. Reproductive biomedicine online 2008 10.1016/s1472-6483(10)60196-4	Intervention not relevant
Atabekoğlu, C.S.; Şükür, Y.E.; Özmen, B.; Sönmezer, M.; Berker, B.; Aytaç, R. A Feasible Option before Cycle Cancellation for Poor Responders; STOP-START Protocol International Journal of Fertility and Sterility 2021 10.22074/ijfs.2021.134626	Not relevant design/subgroup or included in metanalysis
Atakul, N.; Kılıç, B.S.; Selek, S.; Atamer, Y.; Unal, F. Kisspeptin: a potential therapeutic target in patients with unexplained infertility? Irish Journal of Medical Science 2022 10.1007/s11845-022-03152-1	Not relevant design/subgroup or included in metanalysis
Atasever, M.; Soyman, Z.; Demirel, E.; Gencdal, S.; Kelekci, S. Diminished ovarian reserve: Is it a neglected cause in the assessment of recurrent miscarriage? A cohort study Fertility and Sterility 2016 10.1016/j.fertnstert.2016.01.001	Intervention not relevant
Atay, V.; Yarali, H.; Bozdag, G.; Ozisik, G.; Akin, D.; Muhcu, M. Aromatase inhibitors for female infertility treatment Expert Opinion on Therapeutic Patents 2007 10.1517/13543776.17.2.137	Not relevant design/subgroup or included in metanalysis
Athanasiou, V.; Stefanidis, K.; Stavrou, D.; Vaxevanoglou, T.; Chronopoulou, M. Influence of advanced age on the blastocyst development rate and pregnancy rate assisted reproductive technology Fertility and Sterility 1999 10.1016/S0015-0282(99)00121-1	Population and Intervention not relevant
Atilgan, R.; Kumbak, B.; Sahin, L.; Ozkan, Z.S.; Simsek, M.; Sapmaz, E. Comparison of letrozole associated antagonist protocol with other protocols in poor responder patients undergoing assisted reproductive treatment Human Reproduction 2012 10.1093/humrep/27.s2.88	Not relevant design/subgroup or included in metanalysis
Attali, E.; Yogev, Y. The impact of advanced maternal age on pregnancy outcome Best Practice and Research: Clinical Obstetrics and Gynaecology 2021 10.1016/j.bpobgyn.2020.06.006	Population and Intervention not relevant
Attar, E. Medical management of endometriosis: Current and experimental treatments Journal fur Reproduktionsmedizin und Endokrinologie 2010	Not relevant design/subgroup or included in metanalysis

Auchus, R.; Miller, W. Defects in androgen biosynthesis causing 46,XY disorders of sexual development Seminars in Reproductive Medicine 2012 10.1055/s-0032-1324726	Population not relevant
Auchus, R.J. Steroid 17-hydroxylase and 17,20-lyase deficiencies, genetic and pharmacologic Journal of Steroid Biochemistry and Molecular Biology 2017 10.1016/j.jsbmb.2016.02.002	Population not relevant
Augustin, I.M.L.; Franssen, F.M.E.; Houben-Wilke, S.; Janssen, D.J.A.; Gaffron, S.; Pennings, H.-J.; Smeenk, F.W.J.M.; Pieters, W.R.; Hoogerwerf, A.; Michels, A.-J.; van Merode, F.; Wouters, E.F.M.; Spruit, M.A. Multidimensional outcome assessment of pulmonary rehabilitation in traits-based clusters of COPD patients PLoS ONE 2022 10.1371/journal.pone.0263657	Not relevant design/subgroup or included in metanalysis
Austin, K.L.; Grajales, B.; De León, A.O.; Guerrero, F. The history of family planning among women who opt for surgical sterilization in the Social Security Fund of Panama Revista médica de Panamá 1994	Population and Intervention not relevant
Ávila, J.; González-Fernández, R.; Rotoli, D.; Hernández, J.; Palumbo, A. Oxidative Stress in Granulosa-Lutein Cells from in Vitro Fertilization Patients Reproductive Sciences 2016 10.1177/1933719116674077	Not relevant design/subgroup or included in metanalysis
Avnon, T.; Haham, A.; Many, A. Twin pregnancy in women above the age of 45 years: Maternal and neonatal outcomes Journal of Perinatal Medicine 2017 10.1515/jpm-2016-0196	Population and Intervention not relevant
Avnon, T.; Ovental, A.; Many, A. Twin versus singleton pregnancy in women ≥ 45 years of age: comparison of maternal and neonatal outcomes Journal of Maternal-Fetal and Neonatal Medicine 2021 10.1080/14767058.2019.1602115	Population and Intervention not relevant
Avraham, S.; Almog, B.; Reches, A.; Zakar, L.; Malcov, M.; Sokolov, A.; Alpern, S.; Azem, F. The ovarian response in fragile X patients and premutation carriers undergoing IVF-PGD: Reappraisal Human Reproduction 2017 10.1093/humrep/dex090	Intervention not relevant
Avraham, Sarit; Almog, Benny; Reches, Adi; Zakar, Liat; Malcov, Mira; Sokolov, Amit; Alpern, Sharon; Azem, Foad The ovarian response in fragile X patients and premutation carriers undergoing IVF-PGD: reappraisal. Human reproduction (Oxford, England) 2017 10.1093/humrep/dex090	Intervention not relevant
Avrech, O.M.; Royburt, M.; Sabah, G.; Zukerman, Z.; Pinkas, H.; Amit, S.; Ovadia, J.; Fisch, B. The initial flare-up induced by gonadotropin releasing hormone agonist may serve as a predictor of ovarian response in the current IVF-ET treatment cycle in normogonadotropic women aged 40-48 years Journal of Assisted Reproduction and Genetics 1996 10.1007/BF02066171	Intervention not relevant
Awonuga, A.O.; Nabi, A. In vitro fertilization with low-dose clomiphene citrate stimulation in women who respond poorly to superovulation Journal of Assisted Reproduction and Genetics 1997 10.1023/A:1021171225322	Not relevant design/subgroup or included in metanalysis
Aworh, M.K.; Kwaga, J.; Okolocha, E.; Mba, N.; Thakur, S. Prevalence and risk factors for multi-drug resistant Escherichia coli among poultry workers in the Federal Capital Territory, Abuja, Nigeria PLoS ONE 2019 10.1371/journal.pone.0225379	Population and Intervention not relevant

Aydin, T.; Kara, M.; Aran, T.; Turktekin, N.; Ozdemir, B. The association between anti-Müllerian hormone and IVF-ICSI outcome in poor responder patients performing long protocol Clinical and Experimental Obstetrics and Gynecology 2015 10.12891/ceog1975.2015	Intervention not relevant
Ayyagari, A.; Gedela, D.R.; Mantravadi, K.C. A prospective RCT comparing luteal phase treatment with estradiol and follicular antagonist for ovarian follicular synchronization in ICSI cycle in women with low ovarian reserve Human Reproduction 2022 10.1093/humrep/deac106.P-619	Not relevant design/subgroup or included in metanalysis
Azhar, E.; Seifer, D.B.; Melzer, K.; Ahmed, A.; Weedon, J.; Minkoff, H. Knowledge of ovarian reserve and reproductive choices Journal of Assisted Reproduction and Genetics 2015 10.1007/s10815-014-0415-9	Not relevant design/subgroup or included in metanalysis
Azim, H.A. Breast cancer in young women: Adjuvant therapy and fertility considerations Radiotherapy and Oncology 2012 10.1016/S0167-8140(12)70520-0	Not relevant design/subgroup or included in metanalysis
Azimi, A.; Mohaqiq, M.; Movahedin, M.; Mazaheri, Z. Characterization of embryonic stem-like cells derived from mouse spermatogonial stem cells following low-intensity ultrasound treatment Revista internacional de andrologia 2021 10.1016/j.androl.2020.05.010	Population and Intervention not relevant
Azmoodeh, Azra; Pejman Manesh, Mansoureh; Akbari Asbagh, Firouzeh; Ghaseminejad, Azizeh; Hamzehgardeshi, Zeinab Effects of Letrozole-HMG and Clomiphene-HMG on Incidence of Luteinized Unruptured Follicle Syndrome in Infertile Women Undergoing Induction Ovulation and Intrauterine Insemination: A Randomised Trial. Global journal of health science 2015 10.5539/gjhs.v8n4p244	Not relevant design/subgroup or included in metanalysis
Aznar, J.; Tudela, J. Is it ethical to freeze oocytes to delay childbearing for employment? Cuadernos de bioetica : revista oficial de la Asociacion Espanola de Bioetica y Etica Medica 2015	Population and Intervention not relevant
Babariya, D.; Fragouli, E.; Alfarawati, S.; Spath, K.; Wells, D. The incidence and origin of segmental aneuploidy in human oocytes and preimplantation embryos Human Reproduction 2017 10.1093/humrep/dex324	Population and Intervention not relevant
Bacanakgil, B.H.; İlhan, G.; Ohanoğlu, K. Effects of vitamin D supplementation on ovarian reserve markers in infertile women with diminished ovarian reserve Medicine (United States) 2022 10.1097/MD.0000000000028796	Intervention not relevant
Bacci, G.; Ferrari, S.; Bertoni, F.; Ruggieri, P.; Picci, P.; Longhi, A.; Casadei, R.; Fabbri, N.; Forni, C.; Versari, M.; Campanacci, M. Long-term outcome for patients with nonmetastatic osteosarcoma of the extremity treated at the istituto ortopedico rizzoli according to the istituto ortopedico rizzoli/osteosarcoma-2 protocol: an updated report. Journal of clinical oncology : official journal of the American Society of Clinical Oncology 2000 10.1200/JCO.2000.18.24.4016	Intervention not relevant
Bach, H.A.; Bach, T.T.C.; Nguyen, T.D.; Pham, D.V.; Vuong, V.V.H.; Nguyen, T.N. Autologous Platelet-Rich Plasma (PRP) intrauterine infusion before embryo transfer could improve the treatment outcomes, especially for transferring euploid blastocysts, in recurrent implantation failure patients Human Reproduction 2022 10.1093/humrep/deac106.P-387	Population not relevant

Badawy, A.; Wageah, A.; El Gharib, M.; Osman, E.E. Strategies for pituitary down-regulation to optimize IVF/ICSI outcome in poor ovarian responders <i>Journal of Reproduction and Infertility</i> 2012	Intervention not relevant
Badawy, A.; Wageah, A.; Gharib, M.E.; Osman, E.E. Prediction and diagnosis of poor ovarian response: The dilemma <i>Journal of Reproduction and Infertility</i> 2011	Intervention not relevant
Badreddine, F.R.; Fujita, R.R.; Cappellette, M. Short-term evaluation of tegumentary changes of the nose in oral breathers undergoing rapid maxillary expansion <i>Brazilian Journal of Otorhinolaryngology</i> 2018 10.1016/j.bjorl.2017.05.010	Population and Intervention not relevant
Bae, J.S.; Kim, S.H.; Shin, C.-I.; Joo, I.; Yoon, J.H.; Lee, H.-J.; Yang, H.-K.; Baek, J.H.; Kim, T.H.; Han, J.K.; Choi, B.I. Efficacy of gastric balloon dilatation and/or retrievable stent insertion for pyloric spasms after pylorus-preserving gastrectomy: Retrospective analysis <i>PLoS ONE</i> 2015 10.1371/journal.pone.0144470	Intervention not relevant
Baerwald, A.; Anderson, P.; Yuzpe, A.; Case, A.; Fluker, M. Synchronization of ovarian stimulation with follicle wave emergence in patients undergoing in vitro fertilization with a prior suboptimal response: A randomized, controlled trial <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.06.051	Population not relevant
Baerwald, A.; Pierson, R. Ovarian follicular waves during the menstrual cycle: physiologic insights into novel approaches for ovarian stimulation <i>Fertility and Sterility</i> 2020 10.1016/j.fertnstert.2020.07.008	Intervention not relevant
Báez-Castro, A.; Baldenebro-López, J.; Ceballos-Mendivil, L.; Román-Bravo, P.P.; Höpfl, H.; Miranda-Soto, V.; Glossman-Mitnik, D.; Cruz-Enríquez, A.; Campos-Gaxiola, J.J. Synthesis, crystal structure, DFT studies and photophysical properties of a copper(I)-triphenylphosphane complex based on trans-(±)-2,4,5-tris(pyridin-2-yl)-2-imidazoline <i>Acta crystallographica. Section C, Structural chemistry</i> 2017 10.1107/S2053229617002522	Population and Intervention not relevant
Bafor, E.; Eyegbagharen, T.; Ochoyama, E.; Idu, M. Ex-vivo inhibition of uterine contractility by the stem bark extracts of <i>Omphalocarpum procerum</i> P.Beauv. (Sapotaceae) in mouse models <i>Journal of Pharmacy and Pharmacognosy Research</i> 2020	Population and Intervention not relevant
Bagby, C.; Redline, R.W. Multifocal chorangiomas <i>Pediatric and Developmental Pathology</i> 2011 10.2350/10-05-0832-OA.1	Population and Intervention not relevant
Bağci, G.; Alper, Ö.; Hagemeyer, A.; Acar, H.; Smit, E.M.E.; Üner, M.; Lüleci, G. A family with a 17p: Pericentric inversion: Implications for carriers <i>Marmara Medical Journal</i> 2004	Population not relevant
Bahçe, M.; Escudero, T.; Sandalinas, M.; Morrison, L.; Legator, M.; Munné, S. Improvements of preimplantation diagnosis of aneuploidy by using microwave hybridization, cell recycling and monocolor labelling of probes <i>Molecular Human Reproduction</i> 2000 10.1093/molehr/6.9.849	Population and Intervention not relevant
Bahceci, M.; Ulug, U.; Ciray, H.N.; Akman, M.A.; Erden, H.F. Efficiency of changing the embryo transfer time from day 3 to day 2 among women with poor ovarian response: A prospective randomized trial <i>Fertility and Sterility</i> 2006 10.1016/j.fertnstert.2005.12.029	Intervention not relevant

Bahceci, M.; Ulug, U.; Turan, E.; Akman, M.A. Comparisons of follicular levels of sex steroids, gonadotropins and insulin like growth factor-1 (IGF-1) and epidermal growth factor (EGF) in poor responder and normoresponder patients undergoing ovarian stimulation with GnRH antagonist European Journal of Obstetrics and Gynecology and Reproductive Biology 2007 10.1016/j.ejogrb.2006.04.032	Intervention not relevant
Bahramsoltani, R.; Shahpiri, Z.; Farzaei, M.H.; Hosseinzadeh, L.; Rezazadeh, D.; Pourfarzam, M.; Rahimi, R. Effects of cinnamon oil and its main constituents, cinnamic acid and cinnamaldehyde, on 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine-induced neurodegeneration in PC-12 cells Boletin Latinoamericano y del Caribe de Plantas Medicinales y Aromaticas 2023 10.37360/blacpma.23.22.6.56	Population not relevant
Bahtiyar, M.O.; Funai, E.F.; Rosenberg, V.; Norwitz, E.; Lipkind, H.; Buhimschi, C.; Copel, J.A. Stillbirth at term in women of advanced maternal age in the United States: When could the antenatal testing be initiated? American Journal of Perinatology 2008 10.1055/s-2008-1076605	Population and Intervention not relevant
Baidya Kayal, E.; Bakhshi, S.; Kandasamy, D.; Sharma, M.C.; Khan, S.A.; Kumar, V.S.; Khare, K.; Sharma, R.; Mehndiratta, A. Non-invasive intravoxel incoherent motion MRI in prediction of histopathological response to neoadjuvant chemotherapy and survival outcome in osteosarcoma at the time of diagnosis Journal of Translational Medicine 2022 10.1186/s12967-022-03838-1	Population and Intervention not relevant
Bajoria, R.; Chatterjee, R. Hypogonadotrophic hypogonadism and diminished gonadal reserve accounts for dysfunctional gametogenesis in thalassaemia patients with iron overload presenting with infertility Hemoglobin 2011 10.3109/03630269.2011.623809	Not relevant design/subgroup or included in metanalysis
Baka, S.; Makrakis, E.; Tzanakaki, D.; Konidaris, S.; Hassiakos, D.; Moustakarias, T.; Creatsas, G. Poor responders in IVF: Cancellation of a first cycle is not predictive of a subsequent failure Annals of the New York Academy of Sciences 2006 10.1196/annals.1365.040	Intervention not relevant
Baka, Stavroula; Makrakis, Evangelos; Tzanakaki, Despoina; Konidaris, Socrates; Hassiakos, Dimitris; Moustakarias, Theodoros; Creatsas, George Poor responders in IVF: cancellation of a first cycle is not predictive of a subsequent failure. Annals of the New York Academy of Sciences 2006 10.1196/annals.1365.040	Intervention not relevant
Baker, C.L.; Feldman, B.; Shalhoub, A.G.; Ayoub, M.A.; Krivchenia, E.L.; Yaron, Y.; Evans, M.I. Demographic factors for utilization of invasive genetic testing after multifetal pregnancy reduction Fetal Diagnosis and Therapy 2003 10.1159/000069366	Population and Intervention not relevant
Baker, V.L.; Brown, M.B.; Luke, B.; Smith, G.W.; Ireland, J.J. Gonadotropin dose is negatively correlated with live birth rate: Analysis of more than 650,000 assisted reproductive technology cycles Fertility and Sterility 2015 10.1016/j.fertnstert.2015.07.1151	Intervention not relevant

<p>Baker, V.L.; Gracia, C.; Glassner, M.J.; Schnell, V.L.; Doody, K.; Coddington, C.C.; Shin, S.S.; Marshall, L.A.; Alper, M.M.; Morales, A.J.; Pavone, M.E.; Behera, M.A.; Zbella, E.A.; Shapiro, B.S.; Straseski, J.A.; Broyles, D.L. Multicenter evaluation of the Access AMH antimüllerian hormone assay for the prediction of antral follicle count and poor ovarian response to controlled ovarian stimulation Fertility and Sterility 2018 10.1016/j.fertnstert.2018.03.031</p>	Intervention not relevant
<p>Baker, Valerie L.; Gracia, Clarisa; Glassner, Michael J.; Schnell, Vicki L.; Doody, Kevin; Coddington, Charles C.; Shin, Sanghyuk S.; Marshall, Lorna A.; Alper, Michael M.; Morales, Arlene J.; Pavone, Mary Ellen; Behera, Millie A.; Zbella, Edward A.; Shapiro, Bruce S.; Straseski, Joely A.; Broyles, Dennis L. Multicenter evaluation of the Access AMH antimüllerian hormone assay for the prediction of antral follicle count and poor ovarian response to controlled ovarian stimulation. Fertility and sterility 2018 10.1016/j.fertnstert.2018.03.031</p>	Not relevant design/subgroup or included in metanalysis
<p>Bakhtiar, Rabeeka; Noor, Sahibzada Mahmood; Paracha, Muhammad Majid Effectiveness of Oral Methotrexate Therapy versus Systemic Corticosteroid Therapy in Treatment of Generalised Lichen Planus. Journal of the College of Physicians and Surgeons--Pakistan : JCPSP 2018 10.29271/jcpsp.2018.07.505</p>	Not relevant design/subgroup or included in metanalysis
<p>Balasz, J.; Fábregues, F.; Creus, M.; Peñarrubia, J.; Vidal, E.; Carmona, F.; Puerto, B.; Vanrell, J. A. Follicular development and hormonal levels following highly purified or recombinant follicle-stimulating hormone administration in ovulatory women undergoing ovarian stimulation after pituitary suppression for in vitro fertilization: implications for implantation potential. Journal of assisted reproduction and genetics 2000 10.1023/a:1009493829086</p>	Not relevant design/subgroup or included in metanalysis
<p>Balasz, J.; Fábregues, F.; Peñarrubia, J.; Carmona, F.; Casamitjana, R.; Creus, M.; Manau, D.; Casals, G.; Vanrell, J.A. Pretreatment with transdermal testosterone may improve ovarian response to gonadotrophins in poor-responder IVF patients with normal basal concentrations of FSH Human Reproduction 2006 10.1093/humrep/del052</p>	Intervention not relevant
<p>Balasz, Juan; Fábregues, Francisco; Peñarrubia, Joana; Carmona, Francisco; Casamitjana, Roser; Creus, Montserrat; Manau, Dolors; Casals, Gemma; Vanrell, Juan A. Pretreatment with transdermal testosterone may improve ovarian response to gonadotrophins in poor-responder IVF patients with normal basal concentrations of FSH. Human reproduction (Oxford, England) 2006 10.1093/humrep/del052</p>	Intervention not relevant
<p>Balasubramanyam, S. Sequential use of testosterone gel and growth hormone in expected poor responders and those with previous poor assisted reproductive technology outcomes: A pilot study International Journal of Infertility and Fetal Medicine 2017 10.5005/jp-journals-10016-1139</p>	Intervention not relevant
<p>Balayla, J.; Azoulay, L.; Assayag, J.; Benjamin, A.; Abenhaim, H.A. Effect of maternal age on the risk of stillbirth: A population-based cohort study on 37 million births in the United States American Journal of Perinatology 2011 10.1055/s-0031-1276739</p>	Population and Intervention not relevant

Balen, A. H.; Platteau, P.; Andersen, A. N.; Devroey, P.; Sørensen, P.; Helmgard, L.; Arce, J.-C. The influence of body weight on response to ovulation induction with gonadotrophins in 335 women with World Health Organization group II anovulatory infertility. <i>BJOG : an international journal of obstetrics and gynaecology</i> 2006 10.1111/j.1471-0528.2006.01034.x	Not relevant design/subgroup or included in metanalysis
Ball, E.; Ganji, M.; Janik, G.; Koh, C. Laparoscopic resection of cystic adenomyosis in a teenager with arcuate uterus <i>Gynecological Surgery</i> 2009 10.1007/s10397-009-0505-3	Intervention not relevant
Bancsi, L.F.J.M.M.; Broekmans, F.J.M.; Looman, C.W.N.; Habbema, J.D.F.; Te Velde, E.R. Impact of repeated antral follicle counts on the prediction of poor ovarian response in women undergoing in vitro fertilization <i>Fertility and Sterility</i> 2004 10.1016/j.fertnstert.2003.06.011	Not relevant design/subgroup or included in metanalysis
Bancsi, L.F.J.M.M.; Broekmans, F.J.M.; Looman, C.W.N.; Habbema, J.D.F.; Te Velde, E.R. Predicting Poor Ovarian Response in IVF: Use of Repeat Basal FSH Measurement <i>Journal of Reproductive Medicine for the Obstetrician and Gynecologist</i> 2004	Intervention not relevant
Banerjee, K.; Thind, A.; Bhatnagar, N.; Singla, B.; Agria, K.; Bajaj, P.; Jindal, A.; Arora, S.; Goyal, P.; Mittal, B.; Malhotra, K.; Pai, H.; Malhotra, J.; Goel, P.; Jindal, N. Effect of reproductive and lifestyle factors on anti-mullerian hormone levels in women of Indian origin <i>Journal of Human Reproductive Sciences</i> 2022 10.4103/jhrs.jhrs_79_22	Population not relevant
Bang, P.; Bjerknes, R.; Dahlgren, J.; Dunkel, L.; Gustafsson, J.; Juul, A.; Krüström, B.; Tapanainen, P.; Åberg, V. A comparison of different definitions of growth response in short prepubertal children treated with growth hormone <i>Hormone Research in Paediatrics</i> 2011 10.1159/000322878	Not relevant design/subgroup or included in metanalysis
Bánhid, F.; Ács, N.; Puhó, E.; Czeizel, A.E. Association between maternal panic disorders and pregnancy complications and delivery outcomes <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2006 10.1016/j.ejogrb.2005.04.013	Population and Intervention not relevant
Banker, M.; Mehta, V.; Sorathiya, D.; Dave, M.; Shah, S. Pregnancy outcomes and maternal and perinatal complications of pregnancies following in vitro fertilization/intracytoplasmic sperm injection using own oocytes, donor oocytes, and vitrified embryos: A prospective follow-up study <i>Journal of Human Reproductive Sciences</i> 2016 10.4103/0974-1208.197666	Population and Intervention not relevant
Barad, D. Hormonal effects in reproductive technology with focus on diminished ovarian reserve <i>Advances in Experimental Medicine and Biology</i> 2020 10.1007/978-3-030-38474-6_2	Intervention not relevant
Barad, D.; Albertini, D.; Molinari, E.; Gleicher, N. Intra-ovarian injection of autologous platelet-rich plasma (PRP) in poor prognosis IVF patients within 1 year of treatment: a cohort study <i>Human Reproduction</i> 2022 10.1093/humrep/deac106.P-645	Not relevant design/subgroup or included in metanalysis
Barad, D.; Brill, H.; Gleicher, N. Update on the use of dehydroepiandrosterone supplementation among women with diminished ovarian function <i>Journal of Assisted Reproduction and Genetics</i> 2007 10.1007/s10815-007-9178-x	Not relevant design/subgroup or included in metanalysis

Barad, D.; Darmon, S.K.; Benor, A.; Gleicher, N. Ovarian function following intraovarian injection of autologous platelet rich plasma (APRP) in women with low functional ovarian reserve Human Reproduction 2021 10.1093/humrep/deab130.599	Not relevant design/subgroup or included in metanalysis
Barad, D.; Gleicher, N. Effect of dehydroepiandrosterone on oocyte and embryo yields, embryo grade and cell number in IVF Human Reproduction 2006 10.1093/humrep/del254	Intervention not relevant
Barad, D.H.; Kim, A.; Kubba, H.; Weghofer, A.; Gleicher, N. Does hormonal contraception prior to in vitro fertilization (IVF) negatively affect oocyte yields? - A pilot study Reproductive Biology and Endocrinology 2013 10.1186/1477-7827-11-28	Intervention not relevant
Barad, D.H.; Kushnir, V.A.; Lee, H.-J.; Lazzaroni, E.; Gleicher, N. Effect of inter-cycle interval on oocyte production in humans in the presence of the weak androgen DHEA and follicle stimulating hormone: A case-control study Reproductive Biology and Endocrinology 2014 10.1186/1477-7827-12-68	Intervention not relevant
Barad, D.H.; Weghofer, A.; Gleicher, N. Utility of age-specific serum anti-Müllerian hormone concentrations Reproductive BioMedicine Online 2011 10.1016/j.rbmo.2010.12.002	Intervention not relevant
Barad, David H.; Yu, Yao; Kushnir, Vitaly A.; Shohat-Tal, Aya; Lazzaroni, Emanuela; Lee, Ho-Joon; Gleicher, Norbert A randomized clinical trial of endometrial perfusion with granulocyte colony-stimulating factor in in vitro fertilization cycles: impact on endometrial thickness and clinical pregnancy rates. Fertility and sterility 2014 10.1016/j.fertnstert.2013.12.016	Population not relevant
Barad, David; Gleicher, Norbert Effect of dehydroepiandrosterone on oocyte and embryo yields, embryo grade and cell number in IVF. Human reproduction (Oxford, England) 2006 10.1093/humrep/del254	Intervention not relevant
Barbosa, C.P.; Cordts, E.B.; Costa, A.C.; De Oliveira, R.; De Mendonça, M.A.; Christofolini, D.M.; Bianco, B. Low dose of rFSH [100 IU] in controlled ovarian hyperstimulation response: A pilot study Journal of Ovarian Research 2014 10.1186/1757-2215-7-11	Not relevant design/subgroup or included in metanalysis
Barbuscia, A.; Martikainen, P.; Myrskylä, M.; Remes, H.; Somigliana, E.; Klemetti, R.; Goisis, A. Maternal age and risk of low birth weight and premature birth in children conceived through medically assisted reproduction. Evidence from Finnish population registers Human Reproduction 2020 10.1093/humrep/dez275	Population not relevant
Bareghamyan, H.H.; Barseghyan, A.A.; Beglaryan, G.A. The state of adolescent girls' reproductive health Akusherstvo i Ginekologiya (Russian Federation) 2021 10.18565/aig.2021.8.166-174	Intervention not relevant
Baronio, F.; Ortolano, R.; Menabò, S.; Cassio, A.; Baldazzi, L.; Di Natale, V.; Tonti, G.; Vestrucci, B.; Balsamo, A. 46, XX DSD due to androgen excess in monogenic disorders of steroidogenesis: Genetic, biochemical, and clinical features International Journal of Molecular Sciences 2019 10.3390/ijms20184605	Population not relevant

Barra, D.D.A.; Martins, W.D.P.; Gallarretta, F.M.; Nastri, C.O.; Nicolau, L.G.; Filho, F.M. Lower uterine segment thickness measurement in pregnant women with previous caesarean section: Intra- and interobserver reliability analysis using bi- and tridimensional ultrasonography Revista Brasileira de Ginecologia e Obstetricia 2008 10.1590/S0100-72032008005000004	Population and Intervention not relevant
Barra, F.; La Rosa, V.L.; Vitale, S.G.; Commodari, E.; Altieri, M.; Scala, C.; Ferrero, S. Psychological status of infertile patients who had in vitro fertilization treatment interrupted or postponed due to COVID-19 pandemic: a cross-sectional study Journal of Psychosomatic Obstetrics and Gynecology 2022 10.1080/0167482X.2020.1853095	Intervention not relevant
Barragán, M.; Pons, J.; Ferrer-Vaquero, A.; Cornet-Bartolomé, D.; Schweitzer, A.; Hubbard, J.; Auer, H.; Rodolosse, A.; Vassena, R. The transcriptome of human oocytes is related to age and ovarian reserve Molecular Human Reproduction 2017 10.1093/molehr/gax033	Population not relevant
Barrans, S.L.; Cucco, F.; Davies, J.; Van Hoppe, M.; Mell, T.; Mercer, K.; Stanton, L.; Caddy, J.; Tooze, R.; Burton, C.; Westhead, D.; Du, M.; Davies, A.; Johnson, P. Molecular high grade (MHG) gene expression profile in DLBCL is enriched among patients with early treatment failure Hematological Oncology 2021 10.1002/hon.2880	Intervention not relevant
Barrenetxea Ziarrusta, G.; Celis García, R.; Martínez Sanz, E.; De Las Heras Martínez, M.; Gómez Picado, O.; Aguirre Landaluze, O.; Arambarri Beldarrain, J.I.; Da Silva Tabuyo, A.; Barrenetxea Arrinda, J. Time to bust some myths about progesterone supplementation in the luteal phase. Role of the route of administration and usefulness (or uselessness) of plasma determination Human Reproduction 2022 10.1093/humrep/deac106.P-690	Population not relevant
Barrenetxea, G.; Agirregoikoa, J.A.; Jiménez, M.R.; Lopez de Larruzea, A.; Ganzabal, T.; Carbonero, K. Ovarian response and pregnancy outcome in poor-responder women: a randomized controlled trial on the effect of luteinizing hormone supplementation on in vitro fertilization cycles Fertility and Sterility 2008 10.1016/j.fertnstert.2007.03.088	Not relevant design/subgroup or included in metanalysis
Barrenetxea, G.; Hernández, C.; Herrero, J.; Martínez Navarro, L.; Muñoz, M.; Rubio, J.M.; Sánchez, F.; Zabaleta, J. Use of gonadotropins in ovarian stimulation in Spain: Delphi consensus Journal of Obstetrics and Gynaecology 2023 10.1080/01443615.2023.2174692	Intervention not relevant
Barrenetxea, Gorka; Agirregoikoa, Jon Ander; Jiménez, María Rosario; de Larruzea, Arantza Lopez; Ganzabal, Teresa; Carbonero, Koldo Ovarian response and pregnancy outcome in poor-responder women: a randomized controlled trial on the effect of luteinizing hormone supplementation on in vitro fertilization cycles. Fertility and sterility 2008 10.1016/j.fertnstert.2007.03.088	Not relevant design/subgroup or included in metanalysis
Barrenetxea, Gorka; Agirregoikoa, Jon Ander; Jiménez, María Rosario; de Larruzea, Arantza Lopez; Ganzabal, Teresa; Carbonero, Koldo Ovarian response and pregnancy outcome in poor-responder women: a randomized controlled trial on the effect of luteinizing hormone supplementation on in vitro fertilization cycles. Fertility and sterility 2008 10.1016/j.fertnstert.2007.03.088	Intervention not relevant

Barrenetxea, Gorka; Hernández, Cora; Herrero, Julio; Martínez Navarro, Luis; Muñoz, Manuel; Rubio, José María; Sánchez, Fernando; Zabaleta, Jesús Use of gonadotropins in ovarian stimulation in Spain: Delphi consensus. Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology 2023 10.1080/01443615.2023.2174692	Intervention not relevant
Barroso, G.; Oehninger, S.; Monzó, A.; Kolm, P.; Gibbons, W. E.; Muasher, S. J. High FSH:LH ratio and low LH levels in basal cycle day 3: impact on follicular development and IVF outcome. Journal of assisted reproduction and genetics 2001 10.1023/a:1016601110424	Intervention not relevant
Barroso, G.; Oehninger, S.; Monzó, A.; Kolm, P.; Gibbons, W.E.; Muasher, S.J. High FSH:LH ratio and low LH levels in basal cycle day 3: Impact on follicular development and IVF outcome Journal of Assisted Reproduction and Genetics 2001 10.1023/A:1016601110424	Intervention not relevant
Barroso-Villa, G.; Valdespin-Fierro, C.; García-Montes, L.; Weiser-Smeke, A.; Machargo-Gordillo, A.; Ávila-Lombardo, R. Euploid blastocyst rate in follicular vs luteal phase (DuoStim) in women with poor ovarian response: Preliminary study in Mexico Ginecología y Obstetricia de Mexico 2020 10.24245/gom.v88i5.3935	Not relevant design/subgroup or included in metanalysis
Barroso-Villa, G.; Valdespin-Fierro, C.; Weiser-Smeke, A.-E.; Machargo-Gordillo, A.-P.; Flores-Pliego, A.; Palma-Lara, I.; Oehninger, S. Follicular fluid biomarkers for prediction of human IVF outcome in women with poor ovarian response Middle East Fertility Society Journal 2023 10.1186/s43043-023-00128-8	Not relevant design/subgroup or included in metanalysis
Barseghyan, M.; Theisen, J.G.; Wang, C.; Gavrilova-Jordan, L. Changes in adenomyosis following elagolix vs leuprolide treatment in a patient with pelvic pain and infertility: A case report Case Reports in Women's Health 2023 10.1016/j.crwh.2023.e00484	Case report- Design not relevant
Barton, J.R.; Sibai, A.J.; Istwan, N.B.; Rhea, D.J.; Desch, C.N.; Sibai, B.M. Spontaneously conceived pregnancy after 40: Influence of age and obesity on outcome American Journal of Perinatology 2014 10.1055/s-0033-1359716	Population and Intervention not relevant
Barton, S.E.; Missmer, S.A.; Berry, K.F.; Ginsburg, E.S. Female cancer survivors are low responders and have reduced success compared with other patients undergoing assisted reproductive technologies Fertility and Sterility 2012 10.1016/j.fertnstert.2011.11.028	Intervention not relevant
Basaran, S.; Engur, A.; Aytan, M.; Karaman, B.; Ghanbari, A.; Toksoy, G.; Yuksel, A.; Cankat, D.; Kervancioglu, E.; Wollnik, B.; Bahceci, M.; Yuksel-Apak, M. The results of cytogenetic analysis with regard to intracytoplasmic sperm injection in males, females and fetuses Fetal Diagnosis and Therapy 2004 10.1159/000077958	Population not relevant
Basavarajappa, M.S.; De, S.; Thakur, M.; Datta, T.K.; Dogra, G.; Yadav, P.; Goswami, S.L. Characterization of the luteinizing hormone beta (LH-β) subunit gene in the Indian river buffalo (Bubalus bubalis) General and Comparative Endocrinology 2008 10.1016/j.ygcn.2007.03.012	Not relevant design/subgroup or included in metanalysis

<p>Basille, C.; Frydman, R.; Aly, A.E.; Hesters, L.; Fanchin, R.; Tachdjian, G.; Steffann, J.; LeLorc'h, M.; Achour-Frydman, N. Preimplantation genetic diagnosis: State of the art European Journal of Obstetrics and Gynecology and Reproductive Biology 2009 10.1016/j.ejogrb.2009.04.004</p>	Population not relevant
<p>Bassil, S.; Godin, P. A.; Donnez, J. Outcome of in-vitro fertilization through natural cycles in poor responders. Human reproduction (Oxford, England) 1999 10.1093/humrep/14.5.1262</p>	Intervention not relevant
<p>Bassil, S.; Godin, P.A.; Donnez, J. Outcome of in-vitro fertilization through natural cycles in poor responders Human Reproduction 1999 10.1093/humrep/14.5.1262</p>	Intervention not relevant
<p>Bassil, S.; Godin, P.A.; Gillerot, S.; Verougstraete, J.C.; Donnez, J. In vitro fertilization outcome according to age and follicle- stimulating hormone levels on cycle day 3 Journal of Assisted Reproduction and Genetics 1999 10.1023/A:1020359211343</p>	Intervention not relevant
<p>Bassiouny, Y.A.; Dakhly, D.M.R.; Bayoumi, Y.A.; Hashish, N.M. Does the addition of growth hormone to the in vitro fertilization/intracytoplasmic sperm injection antagonist protocol improve outcomes in poor responders? A randomized, controlled trial Fertility and Sterility 2016 10.1016/j.fertnstert.2015.11.026</p>	Intervention not relevant
<p>Bassiouny, Yasmin Ahmed; Dakhly, Dina Mohamed Refaat; Bayoumi, Yomna Ali; Hashish, Nawara Mohamed Does the addition of growth hormone to the in vitro fertilization/intracytoplasmic sperm injection antagonist protocol improve outcomes in poor responders? A randomized, controlled trial. Fertility and sterility 2016 10.1016/j.fertnstert.2015.11.026</p>	Not relevant design/subgroup or included in metanalysis
<p>Bassiouny, Yasmin Ahmed; Dakhly, Dina Mohamed Refaat; Bayoumi, Yomna Ali; Hashish, Nawara Mohamed Does the addition of growth hormone to the in vitro fertilization/intracytoplasmic sperm injection antagonist protocol improve outcomes in poor responders? A randomized, controlled trial. Fertility and sterility 2016 10.1016/j.fertnstert.2015.11.026</p>	Not relevant design/subgroup or included in metanalysis
<p>Basso, M.F.M.; Loffredo, L.D.C.M. Comparative study of the measurement of systemic blood pressure with two different instruments Revista de Ciencias Farmaceuticas Basica e Aplicada 2006</p>	Population and Intervention not relevant
<p>Bastu, E.; Buyru, F.; Ozsurmeli, M.; Demiral, I.; Dogan, M.; Yeh, J. A randomized, single-blind, prospective trial comparing three different gonadotropin doses with or without addition of letrozole during ovulation stimulation in patients with poor ovarian response European Journal of Obstetrics and Gynecology and Reproductive Biology 2016 10.1016/j.ejogrb.2016.05.027</p>	Not relevant design/subgroup or included in metanalysis
<p>Bastu, E.; Dural, O.; Yasa, C.; Ozsurmeli, M.; Demiral, I.; Baysal, B.; Buyru, F. Randomized prospective trial comparing three doses of GnRH antagonist protocol in patients with poor ovarian response Fertility and Sterility 2015</p>	Not relevant design/subgroup or included in metanalysis

Bastu, Ercan; Buyru, Faruk; Ozsurmeli, Mehmet; Demiral, Irem; Dogan, Murat; Yeh, John A randomized, single-blind, prospective trial comparing three different gonadotropin doses with or without addition of letrozole during ovulation stimulation in patients with poor ovarian response. European journal of obstetrics, gynecology, and reproductive biology 2016 10.1016/j.ejogrb.2016.05.027	Not relevant design/subgroup or included in metanalysis
Bastu, Ercan; Buyru, Faruk; Ozsurmeli, Mehmet; Demiral, Irem; Dogan, Murat; Yeh, John A randomized, single-blind, prospective trial comparing three different gonadotropin doses with or without addition of letrozole during ovulation stimulation in patients with poor ovarian response. European journal of obstetrics, gynecology, and reproductive biology 2016 10.1016/j.ejogrb.2016.05.027	Intervention not relevant
Bateni, Z.H.; Clark, S.L.; Sangi-Haghpeykar, H.; Aagaard, K.M.; Blumenfeld, Y.J.; Ramin, S.M.; Lee, H.C.; Fox, K.A.; Moaddab, A.; Shamshirsaz, A.A.; Salmanian, B.; Hosseinzadeh, P.; Racusin, D.A.; Erfani, H.; Espinoza, J.; Dildy, G.A.; Belfort, M.A.; Shamshirsaz, A.A. Trends in the delivery route of twin pregnancies in the United States, 2006–2013 European Journal of Obstetrics and Gynecology and Reproductive Biology 2016 10.1016/j.ejogrb.2016.08.031	Population and Intervention not relevant
Batiha, O.; Alahmad, N.; Sindiani, A.; Bodoor, K.; Shaaban, S.; Al-Smadi, M. Genetics of female infertility: Molecular study of newborn ovary homeobox gene in poor ovarian responders Journal of Human Reproductive Sciences 2019 10.4103/jhrs.JHRS_112_18	Not relevant design/subgroup or included in metanalysis
Batiha, O.; Shaaban, S.T.; Al-Smadi, M.; Jarun, Y.; Maswadeh, A.; Alahmad, N.A.; Al-Talib, M.M. A study on the role of FMR1 CGG trinucleotide repeats in Jordanian poor ovarian responders Gene 2021 10.1016/j.gene.2020.145174	Intervention not relevant
Battaglia, C.; Genazzani, A.D.; Regnani, G.; Primavera, M.R.; Petraglia, F.; Volpe, A. Perifollicular Doppler flow and follicular fluid vascular endothelial growth factor concentrations in poor responders Fertility and Sterility 2000 10.1016/S0015-0282(00)01517-X	Intervention not relevant
Battaglia, C.; Salvatori, M.; Maxia, N.; Petraglia, F.; Facchinetti, F.; Volpe, A. Adjuvant L-arginine treatment for in-vitro fertilization in poor responder patients Human Reproduction 1999 10.1093/humrep/14.7.1690	Intervention not relevant
Battaglia, C.; Salvatori, M.; Maxia, N.; Petraglia, F.; Facchinetti, F.; Volpe, A. Adjuvant L-arginine treatment for in-vitro fertilization in poor responder patients. Human reproduction (Oxford, England) 1999 10.1093/humrep/14.7.1690	Intervention not relevant
Battarbee, A.N.; Vora, N.L.; Hardisty, E.E.; Stamilio, D.M. Cost-effectiveness of ultrasound before non-invasive prenatal screening for fetal aneuploidy Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2023 10.1002/uog.26100	Population not relevant
Bauer, J.L.; Kuhn, K.; Al-Safi, Z.; Harris, M.A.; Eckel, R.H.; Bradford, A.P.; Robledo, C.Y.; Malkhasyan, A.; Gee, N.; Polotsky, A.J. Omega-3 fatty acid supplementation significantly lowers FSH in young normal weight women Fertility and Sterility 2017	Not relevant design/subgroup or included in metanalysis

Bauer, J.L.; Kuhn, K.; Bradford, A.P.; Al-Safi, Z.A.; Harris, M.A.; Eckel, R.H.; Robledo, C.Y.; Malkhasyan, A.; Johnson, J.; Gee, N.R.; Polotsky, A.J. Reduction in FSH Throughout the Menstrual Cycle After Omega-3 Fatty Acid Supplementation in Young Normal Weight but not Obese Women Reproductive Sciences 2019 10.1177/1933719119828099	Intervention not relevant
Baum, M.; Machtinger, R.; Yerushalmi, G.M.; Maman, E.; Seidman, D.S.; Dor, J.; Hourvitz, A. Recurrence of empty follicle syndrome with stimulated IVF cycles Gynecological Endocrinology 2012 10.3109/09513590.2011.631629	Intervention not relevant
Baunin, C.; Schmidt, G.; Baumstarck, K.; Bouvier, C.; Gentet, J. C.; Aschero, A.; Ruocco, A.; Bourlière, B.; Gorincour, G.; Desvignes, C.; Colavolpe, N.; Bollini, G.; Auquier, P.; Petit, P. Value of diffusion-weighted images in differentiating mid-course responders to chemotherapy for osteosarcoma compared to the histological response: preliminary results. Skeletal radiology 2012 10.1007/s00256-012-1360-2	Intervention not relevant
Bavan, B.; Cheng, H.; Phibbs, C.; Leonard, S.; Lyell, D.; Murugappan, G. A COST-EFFECTIVENESS ANALYSIS OF GESTATIONAL CARRIERS FOR INFERTILE WOMEN OF VERY ADVANCED MATERNAL AGE Fertility and Sterility 2021 10.1016/j.fertnstert.2021.05.068	Population and Intervention not relevant
Bavan, B.; Gardner, R.M.; Zhang, W.Y.; Aghajanova, L. The Effect of Human Growth Hormone on Endometrial Growth in Controlled Ovarian Hyperstimulation Cycles Journal of Personalized Medicine 2022 10.3390/jpm12121991	Not relevant design/subgroup or included in metanalysis
Bayoumi, Yomna A.; Dakhly, Dina M. R.; Bassiouny, Yasmin A.; Hashish, Nawara M. Addition of growth hormone to the microflare stimulation protocol among women with poor ovarian response. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics 2015 10.1016/j.ijgo.2015.05.034	Not relevant design/subgroup or included in metanalysis
Bayrampour, H.; Heaman, M. Comparison of Demographic and Obstetric Characteristics of Canadian Primiparous Women of Advanced Maternal Age and Younger Age Journal of Obstetrics and Gynaecology Canada 2011 10.1016/S1701-2163(16)34985-4	Population and Intervention not relevant
Becerril, C.; Acevedo, H.; Llorente, M.T.; Castaño, A. In vivo detection of DNA alterations produced by Benzo(a)pyrene using the RAPD technique Revista de Toxicologia 2004	Population not relevant
Beckers, N.G.M.; Macklon, N.S.; Eijkemans, M.J.C.; Fauser, B.C.J.M. Women with regular menstrual cycles and a poor response to ovarian hyperstimulation for in vitro fertilization exhibit follicular phase characteristics suggestive of ovarian aging Fertility and Sterility 2002 10.1016/S0015-0282(02)03227-2	Intervention not relevant
Beck-Fruchter, R.; Gavish, I.; Baram, S.; Geslevich, Y.; Weiss, A. Increased coagulation index as measured by Thromboelastography during ovarian stimulation for in vitro fertilization: Influence of the final oocyte maturation triggering agent European Journal of Obstetrics and Gynecology and Reproductive Biology 2018 10.1016/j.ejogrb.2018.02.005	Not relevant design/subgroup or included in metanalysis

Beemsterboer, S.N.; Homburg, R.; Gorter, N.A.; Schats, R.; Hompes, P.G.A.; Lambalk, C.B. The paradox of declining fertility but increasing twinning rates with advancing maternal age Human Reproduction 2006 10.1093/humrep/del009	Population and Intervention not relevant
Begum, M.R. Ovarian Reserve and Low Anti-Mullerian Hormone (AMH) Bangladesh Journal of Obstetrics and Gynecology 2022 10.3329/BJOG.V35I2.58743	Population and Intervention not relevant
Begum, M.R.; Ehsan, N.; Ehsan, M.; Parveen, N.; Farhana, N.; Sharif, A.B.I.N. Impact of Surgical Management of Endometrioma on Ovarian Reserve Bangladesh Journal of Obstetrics and Gynecology 2022 10.3329/BJOG.V35I2.58793	Population and Intervention not relevant
Begum, M.R.; Quadir, E.; Begum, A.; Begum, R.A.; Begum, M. Role of aromatase inhibitor in ovulation induction in patients with poor response to clomiphene citrate Journal of Obstetrics and Gynaecology Research 2006 10.1111/j.1447-0756.2006.00434.x	Intervention not relevant
Begum, Mosammat R.; Quadir, Ehsan; Begum, Anowara; Begum, Rowsan A.; Begum, Momtaz Role of aromatase inhibitor in ovulation induction in patients with poor response to clomiphene citrate. The journal of obstetrics and gynaecology research 2006 10.1111/j.1447-0756.2006.00434.x	Not relevant design/subgroup or included in metanalysis
Behre, H.M.; Howles, C.M.; Longobardi, S. Luteinizing hormone supplementation from Day 1 versus 6 of ovarian stimulation in women aged 36ñ40 years: Results from an open-label, randomized, multicentre, multinational trial Human Reproduction 2013 10.1093/humrep/det213	Not relevant design/subgroup or included in metanalysis
Belloc, S.; Cohen-Bacrie, P.; Benkhalifa, M.; Cohen-Bacrie, M.; de Mouzon, J.; Hazout, A.; Ménézo, Y. Effect of maternal and paternal age on pregnancy and miscarriage rates after intrauterine insemination Reproductive BioMedicine Online 2008 10.1016/S1472-6483(10)60223-4	Population and Intervention not relevant
Bellver, J.; Alamá, P.; Gómez, V.H.; Cabanillas, S.; Díaz, C.; Guillén, K.; Pich, S.; Ortega, I.; Salas, E. Recurrent miscarriage predictive capacity using an algorithm with new genetic variants associated with thrombophilia (Thrombo inCode-Recurrent Miscarriage, TiC-RM) Thrombosis Research 2017	Population not relevant
Bellver, J.; Alamá, P.; Hugo Gómez, V.; Cabanillas, S.; Díaz, C.; Guillén, K.; Pich, S.; Ortega, I.; Salas, E. Recurrent implantation failure predictive capacity using an algorithm with new genetic variants associated with thrombophilia (Thrombo inCode-Implantation Failure, TiC-IF) Thrombosis Research 2017	Population not relevant
Beltran Anzola, A.; Pauly, V.; Riviere, O.; Sambuc, R.; Boyer, P.; Vendittelli, F.; Gervoise-Boyer, M.-J. Birthweight of IVF children is still a current issue and still related to maternal factors Reproductive BioMedicine Online 2019 10.1016/j.rbmo.2019.09.014	Population not relevant
Beltsos, A.; Kaplan, B.; Nani, J.M.; Marut, E.L.; Sullivan, C.M.; Johnson, H. Choosing the optimal IVF protocol for patients 40 years and older Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1118	Not relevant design/subgroup or included in metanalysis

Beltsos, A.; Rapisarda, J.; Uhler, M.; Sipe, C.; Jasulaitis, S. Growth hormone as a predictive factor in clinical outcomes for poor prognosis patients: Review of current patient care outcomes Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1692	Not relevant design/subgroup or included in metanalysis
Benaglia, L.; Somigliana, E.; Vercellini, P.; Benedetti, F.; Iemmello, R.; Vighi, V.; Santi, G.; Ragni, G. The impact of IVF procedures on endometriosis recurrence European Journal of Obstetrics and Gynecology and Reproductive Biology 2010 10.1016/j.ejogrb.2009.09.007	Population and Intervention not relevant
Bender, J.D.; Oquendo-del Toro, H.; Benoit, J.; Howell, J.C.; Badia, P.; Davies, S.M.; Grimley, M.S.; Jodele, S.; Phillips, C.; Burns, K.; Marsh, R.; Nelson, A.; Wallace, G.; Dandoy, C.E.; Pate, A.; Strine, A.C.; Frias, O.; Breech, L.; Rose, S.R.; Hoefgen, H.; Khandelwal, P.; Myers, K.C. Reduced-Intensity Conditioning Mitigates Risk for Primary Ovarian Insufficiency but Does Not Decrease Risk for Infertility in Pediatric and Young Adult Survivors of Hematopoietic Stem Cell Transplantation Transplantation and Cellular Therapy 2023 10.1016/j.jtct.2022.10.018	Population and Intervention not relevant
Bender, R.A.; Ozcan, C.; Aslanca, R.; Akar, B.; Caliskan, E. The effect of growth hormone addition protocols to poor ovarian responders in in vitro fertilization cycles European Review for Medical and Pharmacological Sciences 2022 10.26355/eurev_202208_29420	Not relevant design/subgroup or included in metanalysis
Bendikson, K.; Milki, A. A.; Speck-Zulak, A.; Westphal, L. M. Comparison of GnRH antagonist cycles with and without oral contraceptive pretreatment in potential poor prognosis patients. Clinical and experimental obstetrics & gynecology 2006	Intervention not relevant
Bendikson, K.; Milki, A.A.; Speck-Zulak, A.; Westphal, L.M. Comparison of GnRH antagonist cycles with and without oral contraceptive pretreatment in potential poor prognosis patients Clinical and Experimental Obstetrics and Gynecology 2006	Intervention not relevant
Benítez Brito, N.; Mora Mendoza, A.; Suárez Llanos, J.P.; Delgado Brito, I.; Pérez Méndez, L.I.; Herrera Rodríguez, E.M.; Oliva García, J.G.; Pereyra-García Castro, F. CONCORDANCE IN THE RESULTS OF CONTROL INTAKE PERFORMANCE OF 72 H BY DIFFERENT HEALTH PROFESSIONALS IN A TERTIARY HOSPITAL Nutricion hospitalaria 2015 10.3305/nh.2015.32.6.9740	Population and Intervention not relevant
Ben-Meir, A.; Shveiky, D.; Zivi, E.; Feigenberg, T.; Revel, A.; Simon, A.; Laufer, N. The value of human chorionic gonadotropin stimulation test in predicting ovarian response during in-vitro fertilization Journal of Assisted Reproduction and Genetics 2011 10.1007/s10815-011-9612-y	Intervention not relevant
Ben-Meir, Assaf; Shveiky, David; Zivi, Einat; Feigenberg, Tomer; Revel, Ariel; Simon, Alex; Laufer, Neri The value of human chorionic gonadotropin stimulation test in predicting ovarian response during in-vitro fertilization. Journal of assisted reproduction and genetics 2011 10.1007/s10815-011-9612-y	Intervention not relevant
Ben-Rafael, Z.; Bider, D.; Dan, U.; Zolti, M.; Levran, D.; Mashiach, S. Combined gonadotropin releasing hormone agonist/human menopausal gonadotropin therapy (GnRH-a/hMG) in normal, high, and poor responders to hMG Journal of In Vitro Fertilization and Embryo Transfer 1991	Not relevant design/subgroup or included in metanalysis

Ben-Rafael, Z.; Bider, D.; Dan, U.; Zolti, M.; Levran, D.; Mashiach, S. Combined gonadotropin releasing hormone agonist/human menopausal gonadotropin therapy (GnRH-a/hMG) in normal, high, and poor responders to hMG. Journal of in vitro fertilization and embryo transfer : IVF 1991 10.1007/BF01131588	Intervention not relevant
Ben-Rafael, Z.; Feldberg, D. The poor-responder patient in an in vitro fertilization-embryo transfer program Journal of Assisted Reproduction and Genetics 1993 10.1007/BF01207732	Population and Intervention not relevant
Ben-Rafael, Z.; Lipitz, S.; Bider, D.; Mashiach, S. Ovarian hyporesponsiveness in combined gonadotropin-releasing hormone agonist and menotropin therapy is associated with low serum follicle-stimulating hormone levels Fertility and Sterility 1991 10.1016/s0015-0282(16)54114-4	Intervention not relevant
Ben-Rafael, Z.; Orvieto, R.; Feldberg, D. The poor-responder patient in an in vitro fertilization-embryo transfer (IVF-ET) program Gynecological Endocrinology 1994	Intervention not relevant
Ben-Shlomo, I.; Schiff, E.; Levran, D.; Ben-Rafael, Z.; Mashiach, S.; Dor, J. Failure of oocyte retrieval during in vitro fertilization: A sporadic event rather than a syndrome Fertility and Sterility 1991 10.1016/S0015-0282(16)54124-7	Intervention not relevant
Ben-Shlomo, I.; Schiff, E.; Levran, D.; Ben-Rafael, Z.; Mashiach, S.; Dor, J. Failure of oocyte retrieval during in vitro fertilization: a sporadic event rather than a syndrome. Fertility and sterility 1991 10.1016/s0015-0282(16)54124-7	Intervention not relevant
Bentin-Ley, Ursula; Lindhard, Anette; Ravn, Vibeke; Islin, Henrik; Sørensen, Steen Glycodelin in endometrial flushing fluid and endometrial biopsies from infertile and fertile women. European journal of obstetrics, gynecology, and reproductive biology 2011 10.1016/j.ejogrb.2010.12.040	Population not relevant
Bentov, Y.; Burstein, E.; Esfandiari, N.; Casper, R.F. Use of letrozole challenge test to adjust gonadotropin dose in non-down-regulated cycles Fertility and Sterility 2011 10.1016/j.fertnstert.2011.03.042	Not relevant design/subgroup or included in metanalysis
Bentov, Y.; Burstein, E.; Firestone, C.; Firestone, R.; Esfandiari, N.; Casper, R.F. Can cycle day 7 FSH concentration during controlled ovarian stimulation be used to guide FSH dosing for in vitro fertilization? Reproductive Biology and Endocrinology 2013 10.1186/1477-7827-11-12	Intervention not relevant
Bentov, Y.H.; Burstein, E.; Esfandiari, N.; Casper, R.F. A letrozole challenge test to aid selection of gonadotropin dose in controlled ovarian stimulation (COS) cycles Fertility and Sterility 2010 10.1016/j.fertnstert.2010.07.331	Not relevant design/subgroup or included in metanalysis
Bercaire, L.; Nogueira, S.M.B.; Lima, P.C.M.; Alves, V.R.; Donadio, N.; Dzik, A.; Cavagna, M.; Fanchin, R. Andro-IVF: A novel protocol for poor responders to IVF controlled ovarian stimulation Jornal Brasileiro de Reproducao Assistida 2018 10.5935/1518-0557.20180011	Not relevant design/subgroup or included in metanalysis
Bercaire, Ludmila; Nogueira, Sara Mb; Lima, Priscila Cm; Alves, Vanessa R.; Donadio, Nilka; Dzik, Artur; Cavagna, Mario ANDRO-IVF: a novel protocol for poor responders to IVF controlled ovarian stimulation. JBRA assisted reproduction 2018 10.5935/1518-0557.20180011	Intervention not relevant

Bercovich, O.; Almog, B.; Fouks, Y.; Kalma, Y.; Hasson, J.; Azem, F.; Cohen, Y. A decision tree analysis applied to women aged 43–45: who should be referred for ovum donation? <i>Reproductive BioMedicine Online</i> 2022 10.1016/j.rbmo.2021.09.025	Intervention not relevant
Bercu, C.; Filippa, S.; Jayaweera, R.; Ekwuatu, I.; Nmezi, S.; Zurbriggen, R.; Grosso, B.; Kristianingrum, I.A.; Maneiro, M.; Liparelli, M.S.; Sandoval, S.; Tapia, I.; Soria, G.; Moseson, H. A qualitative exploration of how the COVID-19 pandemic shaped experiences of self-managed medication abortion with accompaniment group support in Argentina, Indonesia, Nigeria, and Venezuela <i>Sexual and Reproductive Health Matters</i> 2022 10.1080/26410397.2022.2079808	Population and Intervention not relevant
Berger, B.O.; Wolfson, C.; Reid, L.D.; Strobino, D.M. Adverse Birth Outcomes Among Women of Advanced Maternal Age With and Without Health Conditions in Maryland <i>Women's Health Issues</i> 2021 10.1016/j.whi.2020.08.008	Population and Intervention not relevant
Bergh, C.; Carlström, K.; Selleskog, U.; Hillensjö, T. Effect of growth hormone on follicular fluid androgen levels in patients treated with gonadotropins before in vitro fertilization <i>European Journal of Endocrinology</i> 1996 10.1530/eje.0.1340190	Intervention not relevant
Bergh, C.; Carlström, K.; Selleskog, U.; Hillensjö, T. Effect of growth hormone on follicular fluid androgen levels in patients treated with gonadotropins before in vitro fertilization. <i>European journal of endocrinology</i> 1996 10.1530/eje.0.1340190	Not relevant design/subgroup or included in metanalysis
Bergh, C.; Hillensjö, T.; Wikland, M.; Nilsson, L.; Borg, G.; Hamberger, L. Adjuvant growth hormone treatment during in vitro fertilization: A randomized, placebo-controlled study <i>Fertility and Sterility</i> 1994 10.1016/s0015-0282(16)56825-3	Intervention not relevant
Bergh, C.; Hillensjö, T.; Wikland, M.; Nilsson, L.; Borg, G.; Hamberger, L. Adjuvant growth hormone treatment during in vitro fertilization: a randomized, placebo-controlled study. <i>Fertility and sterility</i> 1994	Not relevant design/subgroup or included in metanalysis
Bergh, C.; Howles, C. M.; Borg, K.; Hamberger, L.; Josefsson, B.; Nilsson, L.; Wikland, M. Recombinant human follicle stimulating hormone (r-hFSH; Gonal-F) versus highly purified urinary FSH (Metrodin HP): results of a randomized comparative study in women undergoing assisted reproductive techniques. <i>Human reproduction (Oxford, England)</i> 1997 10.1093/humrep/12.10.2133	Not relevant design/subgroup or included in metanalysis
Berghella, V.; Palacio, M.; Ness, A.; Alfirevic, Z.; Nicolaidis, K. H.; Saccone, G. Cervical length screening for prevention of preterm birth in singleton pregnancy with threatened preterm labor: systematic review and meta-analysis of randomized controlled trials using individual patient-level data. <i>Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology</i> 2017 10.1002/uog.17388	Population and Intervention not relevant
Bergoglio, M.T.; Sosa, G.A.; Inchauspe, M.E.; Andrada, M.C. Anti-estreptavidin antibodies. Diagnostic confusion by biochemical interference. <i>Medicina (Argentina)</i> 2019	Population and Intervention not relevant

Berin, I.; Stein, D.E.; Keltz, M.D. A comparison of gonadotropin-releasing hormone (GnRH) antagonist and GnRH agonist flare protocols for poor responders undergoing in vitro fertilization <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2008.11.007	Intervention not relevant
Berkkanoglu, M.; Coetzee, K.; Bulut, H.; Ozgur, K. Optimal embryo transfer strategy in poor response may include freeze-all <i>Journal of Assisted Reproduction and Genetics</i> 2017 10.1007/s10815-016-0825-y	Intervention not relevant
Berkkanoglu, M.; Isikoglu, M.; Aydin, D.; Ozgur, K. Clinical effects of ovulation induction with recombinant follicle-stimulating hormone supplemented with recombinant luteinizing hormone or low-dose recombinant human chorionic gonadotropin in the midfollicular phase in microdose cycles in poor responders <i>Fertility and Sterility</i> 2007 10.1016/j.fertnstert.2006.11.150	Not relevant design/subgroup or included in metanalysis
Berkkanoglu, M.; Ozgur, K. What is the optimum maximal gonadotropin dosage used in microdose flare-up cycles in poor responders? <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2009.03.027	Not relevant design/subgroup or included in metanalysis
Berkkanoglu, Murat; Isikoglu, Mete; Aydin, Donay; Ozgur, Kemal Clinical effects of ovulation induction with recombinant follicle-stimulating hormone supplemented with recombinant luteinizing hormone or low-dose recombinant human chorionic gonadotropin in the midfollicular phase in microdose cycles in poor responders. <i>Fertility and sterility</i> 2007 10.1016/j.fertnstert.2006.11.150	Intervention not relevant
Berkkanoglu, Murat; Isikoglu, Mete; Aydin, Donay; Ozgur, Kemal Clinical effects of ovulation induction with recombinant follicle-stimulating hormone supplemented with recombinant luteinizing hormone or low-dose recombinant human chorionic gonadotropin in the midfollicular phase in microdose cycles in poor responders. <i>Fertility and sterility</i> 2007 10.1016/j.fertnstert.2006.11.150	Intervention not relevant
Bermúdez Sánchez, C.; Rueda Quero, L.; Fernández Barbero, J.E.; Collado Malagón, I.M. The wax clinical models of the university of Granada (Spain). Criteria and conservation <i>European Journal of Anatomy</i> 2017	Population and Intervention not relevant
Bernstein, L.R.; Treff, N.R. Editorial: Causes of Oocyte Aneuploidy and Infertility in Advanced Maternal Age and Emerging Therapeutic Approaches <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.652990	Editorial/Response to editor-Design not relevant
Berry, D. H.; Pullen, J.; George, S.; Vietti, T. J.; Sullivan, M. P.; Fernbach, D. Comparison of prednisolone, vincristine, methotrexate, and 6-mercaptopurine vs. vincristine and prednisone induction therapy in childhood acute leukemia. <i>Cancer</i> 1975 10.1002/1097-0142(197507)36:1<98::aid-cnrcr2820360105>3.0.co;2-r	Not relevant design/subgroup or included in metanalysis
Bertrand-Delepine, J.; Manouvrier-hanu, S.; Cartigny, M.; Paris, F.; Mallet, D.; Philibert, P.; Morel, Y.; Lefevre, C.; Dewailly, D.; Catteau-jonard, S. In cases of familial primary ovarian insufficiency and disorders of gonadal development, consider NR5A1/SF-1 sequence variants <i>Reproductive BioMedicine Online</i> 2020 10.1016/j.rbmo.2019.10.002	Intervention not relevant
Bérubé, S.; Marcoux, S.; Maheux, R. Characteristics related to the prevalence of minimal or mild endometriosis in infertile women <i>Epidemiology</i> 1998 10.1097/00001648-199809000-00006	Population and Intervention not relevant

Beyazyurek, C.; Ekmekci, C.G.; Tac, H.A.; Ajredin, N.; Yelke, H.; Kahraman, S. Outcomes of 327 cycles on preimplantation human leukocyte antigen typing with or without mutation analysis Human Reproduction 2011 10.1093/humrep/26.s1.63	Not relevant design/subgroup or included in metanalysis
Beydilli Nacak, G.; Ozkaya, E.; Yayla Abide, C.; Bilgic, B.E.; Devranoglu, B.; Gokcen Iscan, R. The impact of autoimmunity-related early ovarian aging on ICSI cycle outcome Gynecological Endocrinology 2018 10.1080/09513590.2018.1469612	Intervention not relevant
Beyer, C.E.; Osianlis, T.; Boekel, K.; Osborne, E.; Rombauts, L.; Catt, J.; Kravetski, V.; Aali, B.S.; Gras, L. Preimplantation genetic screening outcomes are associated with culture conditions Human Reproduction 2009 10.1093/humrep/den502	Population and Intervention not relevant
Bhat, A.; Kumar, V.; Bhat, M.; Kumar, R.; Patni, M.; Mittal, R. The incidence of apparent congenital urogenital anomalies in North Indian newborns: A study of 20,432 pregnancies African Journal of Urology 2016 10.1016/j.afju.2015.05.007	Population and Intervention not relevant
Bhattacharya, J.; Verma, V.; Maity, S.; Bhattacharya, M.; Sinha, N.; Husain, S.S.A. Effect of addition of growth hormone to gonadotropins in ovarian stimulation of poor responders in IVF Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Bi, S.; Zhang, L.; Chen, J.; Huang, M.; Huang, L.; Zeng, S.; Li, Y.; Liang, Y.; Jia, J.; Wen, S.; Cao, Y.; Wang, S.; Xu, X.; Feng, L.; Zhao, X.; Zhao, Y.; Zhu, Q.; Qi, H.; Zhang, L.; Li, H.; Wang, Z.; Du, L.; Chen, D. Maternal age at first cesarean delivery related to adverse pregnancy outcomes in a second cesarean delivery: a multicenter, historical, cross-sectional cohort study BMC Pregnancy and Childbirth 2021 10.1186/s12884-021-03608-9	Population and Intervention not relevant
Bianco, B.; Trevisan, C.; Oliveira, R.; Christofolini, D.; Barbosa, C. Variant of FSHB gene affect human reproduction outcomes Journal of Assisted Reproduction and Genetics 2018 10.1007/s10815-018-1321-3	Not relevant design/subgroup or included in metanalysis
Bianco, B.; Trevisan, C.M.; Fernandes, R.; Oliveira, R.; Peluso, C.; Christofolini, D.M.; Barbosa, C.P. Evaluation of FSHR gene polymorphisms in infertile women with and without endometriosis and its correlation with human assisted reproduction outcomes Fertility and Sterility 2015	Not relevant design/subgroup or included in metanalysis
Bich Le, P.T.; Le, A.H.; Tai Nguyen, L.M.; Dang, V.Q. Morphokinetic parameters comparison between euploid and aneuploid blastocysts Biomedical Research and Therapy 2021 10.15419/BMRAT.V8I5.671	Population and Intervention not relevant
Bijok, J.; Kucińska-Chahwan, A.; Massalska, D.; Ilnicka, A.; Panek, G.; Roszkowski, T. In-house genetic counseling increases the detection of abnormal karyotypes—a 26-year experience in prenatal diagnosis in a single tertiary referral hospital in Poland Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01812-8	Population not relevant
Bildik, G.; Esmaeilian, Y.; Hela, F.; Akin, N.; İltumur, E.; Yusufoglu, S.; Yildiz, C.S.; Yakin, K.; Oktem, O. Cholesterol uptake or trafficking, steroid biosynthesis, and gonadotropin responsiveness are defective in young poor responders Fertility and Sterility 2022 10.1016/j.fertnstert.2022.01.024	Intervention not relevant

Bildik, G.; Seyhan, A.; Yakin, K.; Ata, B.; Urman, B.; Oktem, O. A COMPREHENSIVE COMPARATIVE TRANSCRIPTIONAL AND TRANSLATIONAL ANALYSES OF THE IMPACT OF OVARIAN RESPONSE TYPE, STIMULATION PROTOCOL AND MODE OF TRIGGER ON THE LUTEAL FUNCTION Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Bilibio, J.P.; Lorenzoni, P.L.; de Oliveira, B.M.; Nascimento, F.L.; Meireles, A.J.C.; Do Nascimento, F.C. Associations among morphological parameters, clinical factors and euploid blastocyst formation Jornal Brasileiro de Reproducao Assistida 2022 10.5935/1518-0557.20210008	Intervention not relevant
Biljan, M. M.; Buckett, W. M.; Dean, N.; Phillips, S. J.; Tan, S. L. The outcome of IVF-embryo transfer treatment in patients who develop three follicles or less. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.10.2140	Intervention not relevant
Biljan, M.M.; Buckett, W.M.; Dean, N.; Phillips, S.J.; Tan, S.L. The outcome of IVF-embryo transfer treatment in patients who develop three follicles or less Human Reproduction 2000 10.1093/humrep/15.10.2140	Intervention not relevant
Billington, E.O.; Corenblum, B. Anti-Mullerian hormone levels do not predict response to pulsatile GnRH in women with hypothalamic amenorrhea Gynecological Endocrinology 2016 10.3109/09513590.2016.1157575	Population and Intervention not relevant
Binder, H.; Strick, R.; Zaherdoust, O.; Dittrich, R.; Hamori, M.; Beckmann, M.W.; Oppelt, P.G. Assessment of FSHR variants and antimüllerian hormone in infertility patients with a reduced ovarian response to gonadotropin stimulation Fertility and Sterility 2012 10.1016/j.fertnstert.2012.02.012	Not relevant design/subgroup or included in metanalysis
Bin-Jaliah, I. Quercetin inhibits ros-p53-bax-caspase-3 axis of apoptosis and augments gonadotropin and testicular hormones in chronic unpredictable stress-induced testis injury International Journal of Morphology 2021 10.4067/S0717-95022021000300839	Population not relevant
Birla, V.; Almeida, F.; Christy, A.; Puranik, G.; Jatale, R.; Chadha, K. First Trimester Combined Aneuploidy Screening for Trisomy 21: A Three Years Retrospective Study Journal of Clinical and Diagnostic Research 2022 10.7860/JCDR/2022/52357.16000	Population and Intervention not relevant
Bishop, L.A.; Richter, K.S.; Patounakis, G.; Andriani, L.; Moon, K.; Devine, K. Diminished ovarian reserve as measured by means of baseline follicle-stimulating hormone and antral follicle count is not associated with pregnancy loss in younger in vitro fertilization patients Fertility and Sterility 2017 10.1016/j.fertnstert.2017.09.011	Intervention not relevant
Bishop, Lauren A.; Richter, Kevin S.; Patounakis, George; Andriani, Leslie; Moon, Kimberly; Devine, Kate Diminished ovarian reserve as measured by means of baseline follicle-stimulating hormone and antral follicle count is not associated with pregnancy loss in younger in vitro fertilization patients. Fertility and sterility 2017 10.1016/j.fertnstert.2017.09.011	Intervention not relevant

Bissonnette, Francois; Minano Masip, Jaume; Kadoch, Isaac-Jacques; Librach, Clifford; Sampalis, John; Yuzpe, Albert Individualized ovarian stimulation for in vitro fertilization: a multicenter, open label, exploratory study with a mixed protocol of follitropin delta and highly purified human menopausal gonadotropin. Fertility and sterility 2021 10.1016/j.fertnstert.2020.09.158	Population and Intervention not relevant
Blanco, P.J.; Bulant, C.A.; Müller, L.O.; Talou, G.D.M.; Bezerra, C.G.; Lemos, P.A.; Feijóo, R.A. Comparison of 1D and 3D Models for the Estimation of Fractional Flow Reserve Scientific reports 2018 10.1038/s41598-018-35344-0	Population not relevant
Blasco, V.; Pinto, F.M.; Fernández-Atucha, A.; Dodd, N.P.; Fernández-Sánchez, M.; Candenás, L. Female Infertility Is Associated with an Altered Expression Profile of Different Members of the Tachykinin Family in Human Granulosa Cells Reproductive Sciences 2023 10.1007/s43032-022-00998-9	Intervention not relevant
Blasco, V.; Pinto, F.M.; Fernández-Atucha, A.; González-Ravina, C.; Fernández-Sánchez, M.; Candenás, L. Female infertility is associated with an altered expression of the neurokinin B/neurokinin B receptor and kisspeptin/kisspeptin receptor systems in ovarian granulosa and cumulus cells Fertility and Sterility 2020 10.1016/j.fertnstert.2020.05.006	Intervention not relevant
Blengini, C.S.; Nguyen, A.L.; Aboelenain, M.; Schindler, K. Age-dependent integrity of the meiotic spindle assembly checkpoint in females requires Aurora kinase B Aging Cell 2021 10.1111/ace1.13489	Population and Intervention not relevant
Blevins, A.N.; Bohler, H.C.L.; Hunter, R.K. Prognostic value of endometrial thickness on pregnancy outcomes of subgroups of infertile women undergoing letrozole/intrauterine insemination (IUI) therapy Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.995	Not relevant design/subgroup or included in metanalysis
Bliddal, S.; Feldt-Rasmussen, U.; Forman, J.L.; Hilsted, L.M.; Larsen, E.C.; Christiansen, O.B.; Nielsen, C.H.; Kolte, A.M.; Nielsen, H.S. Anti-Müllerian hormone and live birth in unexplained recurrent pregnancy loss Reproductive BioMedicine Online 2023 10.1016/j.rbmo.2023.01.023	Population not relevant
Bloom, M.S.; Kim, K.; Fujimoto, V.Y.; Browne, R.W. Variability in the components of high-density lipoprotein particles measured in human ovarian follicular fluid: A cross-sectional analysis Fertility and Sterility 2014 10.1016/j.fertnstert.2014.01.028	Intervention not relevant
Blumenfeld, Z. What Is the Best Regimen for Ovarian Stimulation of Poor Responders in ART/IVF? Frontiers in Endocrinology 2020 10.3389/fendo.2020.00192	Intervention not relevant
Blumenfeld, Z.; Dirnfeld, M.; Gonen, Y.; Abramovici, H. Growth hormone co-treatment for ovulation induction may enhance conception in the co-treatment and succeeding cycles, in clonidine negative but not clonidine positive patients Human Reproduction 1994	Population not relevant
Blumenfeld, Z.; Koren, I. Successful Delivery in 17,20-Lyase Deficiency Journal of Clinical Endocrinology and Metabolism 2021 10.1210/clinem/dgab222	Population not relevant

Bodri, D.; Castillo, J.C.; Moliner, B.; Llácer, J.; Fuentes, A.; Cirillo, P.; Llana, A.; Ten, J.; Bernabeu, A.; Bernabeu, R. The luteal phase of double ovarian stimulation treatment (DuoStim) provides higher oocyte and blastocyst yield in unselected infertile patients: a retrospective, same-patient, cohort study <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Bodri, D.; Kawachiya, S.; Brucker, M.D.; Tournaye, H.; Kondo, M.; Kato, R.; Matsumoto, T. Cumulative success rates following mild IVF in unselected infertile patients: A 3-year, single-centre cohort study <i>Reproductive BioMedicine Online</i> 2014 10.1016/j.rbmo.2014.01.002	Population and Intervention not relevant
Boér, K.; Kahán, Z.; Landherr, L.; Csősi, T.; Máhr, K.; Ruzsa, Á.; Horváth, Z.; Budai, B.; Rubovszky, G. Pathologic Complete Response Rates After Neoadjuvant Pertuzumab and Trastuzumab with Chemotherapy in Early Stage HER2-Positive Breast Cancer - Increasing Rates of Breast Conserving Surgery: A Real-World Experience <i>Pathology and Oncology Research</i> 2021 10.3389/pore.2021.1609785	Population and Intervention not relevant
Bofinger, M.K.; Needham, D.F.; Saldana, L.R.; Sosnowski, J.P.; Blough, R.I. 45, X/46,X,r(Y) karyotype transmitted by father to son after intracytoplasmic sperm injection for oligospermia: A case report <i>Journal of Reproductive Medicine for the Obstetrician and Gynecologist</i> 1999	Case report- Design not relevant
Bogani, G.; Chiappa, V.; Lorusso, D.; Maggiore, U.L.R.; Raspagliesi, F. Surgery allows long-term control in advanced stage low-grade serous ovarian cancer <i>International Journal of Gynecological Cancer</i> 2018 10.1097/01.IGC.0000547510.84464.ba	Intervention not relevant
Bohrer, M. K.; Hock, D. L.; Rhoads, G. G.; Kemmann, E. Sonographic assessment of endometrial pattern and thickness in patients treated with human menopausal gonadotropins. <i>Fertility and sterility</i> 1996 10.1016/s0015-0282(16)58447-7	Population not relevant
Boichuk, O.H.; Dorofeieva, U.S.; Kolomiichenko, T.V. HORMONAL AND GENETIC CAUSES OF POOR RESPONSE TO CONTROLLED OVARIAN STIMULATION IN WOMEN OF LATE REPRODUCTIVE AGE <i>Reproductive Endocrinology</i> 2022 10.18370/2309-4117.2022.66.62-67	Intervention not relevant
Bonadonna, L.V.; Saunders, M.J.; Zegarra, R.; Evans, C.; Alegria-Flores, K.; Guio, H. Why wait? The social determinants underlying tuberculosis diagnostic delay <i>PLoS ONE</i> 2017 10.1371/journal.pone.0185018	Population and Intervention not relevant
Bonato, D.V.; Ferreira, E.B.; Gomes, D.N.; Bonato, F.G.C.; Droher, R.G.; Morotti, F.; Seneda, M.M. Follicular dynamics, luteal characteristics, and progesterone concentrations in synchronized lactating Holstein cows with high and low antral follicle counts <i>Theriogenology</i> 2022 10.1016/j.theriogenology.2021.12.006	Population not relevant
Bond, J.P.; Van Sickle, E.; Dexhemier, T.S.; Neubig, R.R.; Sholler, G.L. Neuroblastoma drug response profiles are associated with gene expression profiles <i>Cancer Research</i> 2016 10.1158/1538-7445.AM2016-68	Intervention not relevant

Bonomi, M.; Somigliana, E.; Cacciatore, C.; Busnelli, M.; Rossetti, R.; Bonetti, S.; Paffoni, A.; Mari, D.; Ragni, G.; Persani, L.; Arosio, M.; Beck-Peccoz, P.; Biondi, M.; Bione, S.; Bruni, V.; Brigante, C.; Cannavo, S.; Cavallo, L.; Cisternino, M.; Colombo, I.; Corbetta, S.; Crosignani, P.G.; D'Avanzo, M.G.; Dalprà, L.; Danesino, C.; Di Battista, E.; Di Prospero, F.; Donti, E.; Einaudi, S.; Falorni, A.; Foresta, C.; Fusi, F.; Garofalo, N.; Giotti, I.; Lanzi, R.; Larizza, D.; Locatelli, N.; Loli, P.; Madaschi, S.; Maghnie, M.; Maiore, S.; Mantero, F.; Marozzi, A.; Marzotti, S.; Migone, N.; Nappi, R.; Palli, D.; Patricelli, M.G.; Pisani, C.; Prontera, P.; Petraglia, F.; Radetti, G.; Renieri, A.; Ricca, I.; Ripamonti, A.; Russo, G.; Russo, S.; Tonacchera, M.; Toniolo, D.; Torricelli, F.; Vegetti, W.; Villa, N.; Vineis, P.; Wasniewsk, M.; Zuffardi, O. Blood cell mitochondrial DNA content and premature ovarian aging PLoS ONE 2012 10.1371/journal.pone.0042423	Intervention not relevant
Boomsma, C. M.; Kavelaars, A.; Eijkemans, M. J. C.; Lentjes, E. G.; Fauser, B. C. J. M.; Heijnen, C. J.; Macklon, N. S. Endometrial secretion analysis identifies a cytokine profile predictive of pregnancy in IVF. Human reproduction (Oxford, England) 2009 10.1093/humrep/dep011	Population not relevant
Bopp, B. L.; Alper, M. M.; Thompson, I. E.; Mortola, J. Success rates with gamete intrafallopian transfer and in vitro fertilization in women of advanced maternal age. Fertility and sterility 1995 10.1016/s0015-0282(16)57611-0	Population and Intervention not relevant
Bopp, B.L.; Alper, M.M.; Thompson, I.E.; Mortola, J. Success rates with gamete intrafallopian transfer and in vitro fertilization in women of advanced maternal age Fertility and Sterility 1995 10.1016/s0015-0282(16)57611-0	Population and Intervention not relevant
Borgato, S.; Noventa, M.; Vitagliano, A.; Esposito, F.; Di Giovanni, M.V.; Lagana, A.; Quaranta, M.; Gangemi, M.; Nardelli, G.B.; Gizzo, S. Recombinant LH supplementation during IVF cycles with a GnRH-antagonist in estimated poor responders: A crossmatched pilot investigation of the optimal daily dose and timing Gynecological Endocrinology 2016 10.3109/09513590.2016.1150635	Not relevant design/subgroup or included in metanalysis
Borges, E.; Montani, D.A.; Setti, A.S.; Zanetti, B.F.; Figueira, R.C.S.; Iaconelli, A.; Oliveira-Silva, D.; Braga, D.P.A.F. Serum metabolites as predictive molecular markers of ovarian response to controlled stimulation: A pilot study Jornal Brasileiro de Reproducao Assistida 2019 10.5935/1518-0557.20190008	Intervention not relevant
Borges, E.; Mulato, M.G.F.; Setti, A.S.; Iaconelli, A.; Geraldo, M.V.; Braga, D.P.A.F. Serum microRNA profiling for the identification of predictive molecular markers of the response to controlled ovarian stimulation Jornal Brasileiro de Reproducao Assistida 2020 10.5935/1518-0557.20190070	Intervention not relevant
Borjian Boroujeni, P.; Zamanian, M.R.; Roodgar Saffari, J.; Mohseni Meybodi, A. The association between thrombophilic genes alterations and poor ovarian response in infertile women: a retrospective case-control study Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2021.1871885	Not relevant design/subgroup or included in metanalysis

Borman, E.; Check, J.H.; Mitchell-Williams, J.; Cohen, R. No evidence to support the concept that low serum dehydroepiandrosterone (DHEA) sulfate (s) levels are associated with less oocyte production or lower pregnancy rates Clinical and Experimental Obstetrics and Gynecology 2012	Intervention not relevant
Borras, A.; Manau, D.; Espinosa, N.; Calafell, J.M.; Moreno, V.; Civico, S.; Fabregues, F.; Balasch, J. Response to ovarian stimulation for fertility preservation in patients with cancer and autoimmune diseases Human Reproduction 2012 10.1093/humrep/27.s2.82	Not relevant design/subgroup or included in metanalysis
Bortoletto, P.; Spandorfer, S. Growth hormone: in search of the Holy Grail for poor responders (or a felony) Fertility and Sterility 2020 10.1016/j.fertnstert.2020.04.012	Intervention not relevant
Bosch, E.; Broer, S.; Griesinger, G.; Grynberg, M.; Humaidan, P.; Kolibianakis, E.; Kunicki, M.; La Marca, A.; Lainas, G.; Le Clef, N.; Massin, N.; Mastenbroek, S.; Polyzos, N.; Sunkara, S.K.; Timeva, T.; Töyli, M.; Urbancsek, J.; Vermeulen, N.; Broekmans, F. ESHRE guideline: Ovarian stimulation for IVF/ICSI Human Reproduction Open 2021 10.1093/hropen/hoaa009	Intervention not relevant
Bosch, E.; Labarta, E.; Kolibianakis, E.; Rosen, M.; Meldrum, D. Regimen of ovarian stimulation affects oocyte and therefore embryo quality Fertility and Sterility 2016 10.1016/j.fertnstert.2016.01.022	Not relevant design/subgroup or included in metanalysis
Bosch, E.; Vidal, C.; Labarta, E.; Simon, C.; Remohi, J.; Pellicer, A. Highly purified hMG versus recombinant FSH in ovarian hyperstimulation with GnRH antagonists--a randomized study. Human reproduction (Oxford, England) 2008 10.1093/humrep/den220	Intervention not relevant
Bosdou, J. K.; Venetis, C. A.; Dafopoulos, K.; Zepiridis, L.; Chatzimeletiou, K.; Anifandis, G.; Mitsoli, A.; Makedos, A.; Messinis, I. E.; Tarlatzis, B. C.; Kolibianakis, E. M. Transdermal testosterone pretreatment in poor responders undergoing ICSI: a randomized clinical trial. Human reproduction (Oxford, England) 2016 10.1093/humrep/dew028	Intervention not relevant
Bosdou, J. K.; Venetis, C. A.; Kolibianakis, E. M.; Toulis, K. A.; Goulis, D. G.; Zepiridis, L.; Tarlatzis, B. C. The use of androgens or androgen-modulating agents in poor responders undergoing in vitro fertilization: a systematic review and meta-analysis. Human reproduction update 2012 10.1093/humupd/dmr051	Not relevant design/subgroup or included in metanalysis
Bosdou, J. K.; Venetis, C. A.; Tarlatzis, B. C.; Grimbizis, G. F.; Kolibianakis, E. M. Higher probability of live-birth in high, but not normal, responders after first frozen-embryo transfer in a freeze-only cycle strategy compared to fresh-embryo transfer: a meta-analysis. Human reproduction (Oxford, England) 2019 10.1093/humrep/dey388	Not relevant design/subgroup or included in metanalysis
Bosdou, J.K.; Venetis, C.A.; Dafopoulos, K.; Zepiridis, L.; Chatzimeletiou, K.; Anifandis, G.; Mitsoli, A.; Makedos, A.; Messinis, I.E.; Tarlatzis, B.C.; Kolibianakis, E.M. Transdermal testosterone pretreatment in poor responders undergoing ICSI: A randomized clinical trial Human Reproduction 2016 10.1093/humrep/dew028	Not relevant design/subgroup or included in metanalysis

Bosdou, J.K.; Venetis, C.A.; Kolibianakis, E.M.; Toulis, K.A.; Goulis, D.G.; Zepiridis, L.; Tarlatzis, B.C. The use of androgens or androgen-modulating agents in poor responders undergoing in vitro fertilization: A systematic review and meta-analysis Human Reproduction Update 2012 10.1093/humupd/dmr051	Not relevant design/subgroup or included in metanalysis
Bothou, A.; Tsikouras, P.; Zervoudis, S.; Lykeridou, A.; Bacopoulou, F.; Galazios, G.; Stefanos, T.; Iatrakis, G. Characteristics of spontaneous multiple pregnancy in a cohort of Greek women during a period of twenty years Review of Clinical Pharmacology and Pharmacokinetics, International Edition 2018	Population and Intervention not relevant
Bottaro, E.; Cecchini, D.; Ballivian, J.; Pinto, D.; Casseti, I. Impact of COVID-19 related lockdown on the metabolic profile of people with HIV infection in Argentina Revista Chilena de Infectologia 2022 10.4067/s0716-10182022000200304	Population and Intervention not relevant
Bou Nemer, L.; Shi, H.; Carr, B.R.; Word, R.A.; Bukulmez, O. Effect of Body Weight on Metabolic Hormones and Fatty Acid Metabolism in Follicular Fluid of Women Undergoing In Vitro Fertilization: A Pilot Study Reproductive Sciences 2019 10.1177/1933719118776787	Intervention not relevant
Bou Nemer, L.; Shi, H.; Carr, B.R.; Word, R.A.; Bukulmez, O. Effect of single-dose ibuprofen on follicular fluid levels of interleukins in poor responders undergoing in vitro fertilization Systems Biology in Reproductive Medicine 2019 10.1080/19396368.2018.1557761	Intervention not relevant
Boubred, F.; Pauly, V.; Romain, F.; Fond, G.; Boyer, L. The role of neighbourhood socioeconomic status in large for gestational age PLoS ONE 2020 10.1371/journal.pone.0233416	Population and Intervention not relevant
Boucret, L.; Bris, C.; Seegers, V.; Goudenège, D.; Desquiret-Dumas, V.; Domin-Bernhard, M.; Ferré-L'Hotellier, V.; Bouet, P.E.; Descamps, P.; Reynier, P.; Procaccio, V.; May-Panloup, P. Deep sequencing shows that oocytes are not prone to accumulate mtDNA heteroplasmic mutations during ovarian ageing Human Reproduction 2017 10.1093/humrep/dex268	Intervention not relevant
Boucret, L.; Chao De La Barca, J.M.; Morinière, C.; Desquiret, V.; Ferré-L'Hotellier, V.; Descamps, P.; Marcaillou, C.; Reynier, P.; Procaccio, V.; May-Panloup, P. Relationship between diminished ovarian reserve and mitochondrial biogenesis in cumulus cells Human Reproduction 2015 10.1093/humrep/dev114	Not relevant design/subgroup or included in metanalysis
Boucret, L.; Tramon, L.; Riou, J.; Ferré-L'Hotellier, V.; Bouet, P.-E.; May-Panloup, P. Influence of Diminished Ovarian Reserve on Early Embryo Morphokinetics during In Vitro Fertilization: A Time-Lapse Study Journal of Clinical Medicine 2022 10.3390/jcm11237173	Intervention not relevant
Boueilh, T.; Chao De La Barca, J.M.; Blanchard, S.; Bouet, P.E.; Jeannin, P.; Reynier, P.; May-Panloup, P. Cytokine profile in follicular fluid during ovarian ageing Human Reproduction 2017	Intervention not relevant
Bouet, P.-E.; Boueilh, T.; de la Barca, J.M.C.; Boucret, L.; Blanchard, S.; Ferré-L'Hotellier, V.; Jeannin, P.; Descamps, P.; Procaccio, V.; Reynier, P.; May-Panloup, P. The cytokine profile of follicular fluid changes during ovarian ageing Journal of Gynecology Obstetrics and Human Reproduction 2020 10.1016/j.jogoh.2020.101704	Intervention not relevant

Boujenah, J.; Cedrin-Durnerin, I.; Herbemont, C.; Sifer, C.; Poncelet, C. Non-ART pregnancy predictive factors in infertile patients with peritoneal superficial endometriosis European Journal of Obstetrics and Gynecology and Reproductive Biology 2017 10.1016/j.ejogrb.2017.03.008	Intervention not relevant
Boujenah, J.; Cedrin-Durnerin, I.; Herbemont, C.; Sifer, C.; Poncelet, C. Non-ART pregnancy predictive factors in infertile patients with peritoneal superficial endometriosis. European journal of obstetrics, gynecology, and reproductive biology 2017 10.1016/j.ejogrb.2017.03.008	Intervention not relevant
Boumerdassi, Y.; Sadoun, M.; Bouyer, J.; Bennani Smires, B.; Sarandi, S.; Vinolas, C.; Cedrin-Durnerin, I.; Labrosse, J.; Eustache, F.; Peigné, M.; Grynberg, M.; Sifer, C. Embryo development of fresh versus vitrified metaphase II oocytes in low prognosis patients: a retrospective sibling-oocyte monocentric study Human Reproduction 2022 10.1093/humrep/deac106.P-276	Population not relevant
Bourdon, M.; Raad, J.; Dahan, Y.; Marcellin, L.; Maignien, C.; Even, M.; Pocate-Cheriet, K.; Lamau, M.C.; Santulli, P.; Chapron, C. Endometriosis and ART: A prior history of surgery for OMA is associated with a poor ovarian response to hyperstimulation PLoS ONE 2018 10.1371/journal.pone.0202399	Intervention not relevant
Bourdon, Mathilde; Raad, Jade; Dahan, Yaniv; Marcellin, Louis; Maignien, Chloé; Even, Marc; Pocate-Cheriet, Khaled; Lamau, Marie Charlotte; Santulli, Pietro; Chapron, Charles Endometriosis and ART: A prior history of surgery for OMA is associated with a poor ovarian response to hyperstimulation. PloS one 2018 10.1371/journal.pone.0202399	Intervention not relevant
Bousnane, N.E.H.; Sadiq, M.; Bousnane, Z.; Labeled, H.; Abu Alhaija, A.A.; Ayache, H.; Yahia, M. Study of the association between SOD3G362A polymorphism, seminal SOD activity and risk for idiopathic male infertility in Algeria Revista internacional de andrologia 2021 10.1016/j.androl.2019.09.004	Population not relevant
Boza, A.; Cakar, E.; Boza, B.; Api, M.; Kayatas, S.; Sofuoglu, K. Microdose flare-up gonadotropin-releasing hormone (GnRH) agonist versus GnRH antagonist protocols in poor ovarian responders undergoing intracytoplasmic sperm injection Journal of Reproduction and Infertility 2016	Not relevant design/subgroup or included in metanalysis
Bozdog, G.; Calis, P.; Zengin, D.; Tanacan, A.; Karahan, S. Age related normogram for antral follicle count in general population and comparison with previous studies European Journal of Obstetrics and Gynecology and Reproductive Biology 2016 10.1016/j.ejogrb.2016.09.013	Intervention not relevant
Bozdog, G.; Polat, M.; Yarali, I.; Yarali, H. Live birth rates in various subgroups of poor ovarian responders fulfilling the Bologna criteria Reproductive BioMedicine Online 2017 10.1016/j.rbmo.2017.03.009	Not relevant design/subgroup or included in metanalysis
Bozdağ, H.; Akdeniz, E.; Devranoğlu, B.; Haksever, M.; Bilgiç, B.E.; Kutlu, H.T. Cytoplasmic abnormalities of mature oocytes have a significant effect on fertilization in bologna poor responders Turkish Journal of Medical Sciences 2018 10.3906/sag-1710-179	Intervention not relevant

Bozzola, M.; Pagani, S.; Iughetti, L.; Maffeis, C.; Bozzola, E.; Meazza, C. Adherence to growth hormone therapy: A practical approach Hormone Research in Paediatrics 2014 10.1159/000357975	Not relevant design/subgroup or included in metanalysis
Braga, D.P.A.F.; Ferreira, R.C.; Brogiglato, C.C.V.; Zanetti, B.F.; Setti, A.S.; Iaconelli, A.; Borges, E.; Iaconelli, C.A.R. Live birth after delayed intracytoplasmic sperm injection of immature oocyte - A case report Jornal Brasileiro de Reproducao Assistida 2018 10.5935/1518-0557.20180064	Not relevant design/subgroup or included in metanalysis
Brambati, B.; Formigli, L.; Mori, M.; Tului, L. Multiple pregnancy induction and selective fetal reduction in high genetic risk couples Human Reproduction 1994	Intervention not relevant
Branco, A.C.; Achour-Frydman, N.; Kadoch, J.; Fanchin, R.; Tachdjian, G.; Frydman, R. In vitro fertilization and embryo transfer in seminatural cycles for patients with ovarian aging Fertility and Sterility 2005 10.1016/j.fertnstert.2005.03.067	Intervention not relevant
Brandenburg, H.; De Koning, W.; Jahoda, M.G.J.; Stijnen, T.; De Ridder, M.A.J.; Sachs, E.S.; Wladimiroff, J.W. Reproductive behaviour and prenatal diagnosis following genetic termination of pregnancy in women of advanced maternal age Prenatal Diagnosis 1992 10.1002/pd.1970121208	Population not relevant
Brännström, M.; Kähler, P.D.; Kvarnström, N.; Bokström, H.; Boccio, M.V.; Solari, L.; Botti, G.; Traglia, M. LIFE BIRTH AFTER A UTERINE TRANSPLANT PERFORMED BY A SWEDISH-ARGENTINE TEAM Revista Medica de Rosario 2021	Population and Intervention not relevant
Brązert, M.; Iżycki, D.; Kranc, W.; Borowiec, B.; Popis, M.; Ożegowska, K.; Bręborowicz, A.; Rachoń, D.; Nowicki, M.; Kempisty, B. Genes involved in hormone metabolism and cellular response in human ovarian granulosa cells Journal of Biological Regulators and Homeostatic Agents 2019	Population not relevant
Bretherick, K.L.; Fluker, M.R.; Robinson, W.P. FMR1 repeat sizes in the gray zone and high end of the normal range are associated with premature ovarian failure Human Genetics 2005 10.1007/s00439-005-1326-8	Population and Intervention not relevant
Brewer, C. Supervised disulfiram is more effective in alcoholism than naltrexone or acamprosate - Or even psychotherapy: How it works and why it matters Adicciones 2005 10.20882/adicciones.358	Population not relevant
Brillante, C.; Ascoli, C. What you didn't expect when you were expecting American Journal of Respiratory and Critical Care Medicine 2017 10.1164/ajrccmconference.2017.C42	Population and Intervention not relevant
Broekmans, F. J.; Kwee, J.; Hendriks, D. J.; Mol, B. W.; Lambalk, C. B. A systematic review of tests predicting ovarian reserve and IVF outcome. Human reproduction update 2006 10.1093/humupd/dml034	Not relevant design/subgroup or included in metanalysis
Broekmans, F.J. Poor ovarian reserve: Do adjuvant therapies really work? Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Broer, Simone L.; van Disseldorp, Jeroen; Broeze, Kimiko A.; Dolleman, Madeleine; Opmeer, Brent C.; Bossuyt, Patrick; Eijkemans, Marinus J. C.; Mol, Ben-Willem J.; Broekmans, Frank J. M. Added value of ovarian reserve testing on patient characteristics in the prediction of ovarian response and ongoing pregnancy: an individual patient data approach. Human reproduction update 2013 10.1093/humupd/dms041	Not relevant design/subgroup or included in metanalysis

Bronk, J.K.; Wu, X.; Chapman, B.V.; Karpinets, T.; Sims, T.; Gjyshi, O.; Eifel, P.J.; Jhingran, A.; Lin, L.L.; Ramondetta, L.; Futreal, P.A.; Schmeler, K.; Yue, J.; Court, K.; Solley, T.; Ahmad-Kaddar, M.; Lynn, E.J.; Zhang, J.; Klopp, A.H.; Colbert, L. Dynamic Tumor Mutational Profiling Using a Novel Non-Invasive Swab Technique for Serial Whole Exome Sequencing of Cervical Tumors During Chemoradiation Therapy International Journal of Radiation Oncology Biology Physics 2021 10.1016/j.ijrobp.2021.07.308	Intervention not relevant
Brook, N.; Lavery, S.; Margara, R.; Trew, G. Cetrorelix in women with poor ovarian response in previous assisted reproduction cycles. Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology 2006 10.1080/01443610500537930	Intervention not relevant
Brook, N.; Lavery, S.; Margara, R.; Trew, G. Cetrorelix® in women with poor ovarian response in previous assisted reproduction cycles Journal of Obstetrics and Gynaecology 2006 10.1080/01443610500537930	Not relevant design/subgroup or included in metanalysis
Brown, I.; Fernando, S.; Menezes, M.; da Silva Costa, F.; Ramkrishna, J.; Meagher, S.; Rolnik, D.L. The importance of ultrasound preceding cell-free DNA screening for fetal chromosomal abnormalities Prenatal Diagnosis 2020 10.1002/pd.5788	Population not relevant
Bruckner, T.A.; Saxton, K.B.; Pearl, M.; Currier, R.; Kharrazi, M. A test of maternal human chorionic gonadotropin during pregnancy as an adaptive filter of human gestations Proceedings of the Royal Society B: Biological Sciences 2012 10.1098/rspb.2012.1797	Population and Intervention not relevant
Bruna, M.; Martín, G.; Dávila, D.; Rayón, J.M.; Roig, J.V. False inguinal hernia due to endometriosis in the round ligament Progresos de Obstetricia y Ginecologia 2010 10.1016/j.pog.2009.12.011	Population and Intervention not relevant
Bruna-Catalán, I.; Menabrito, M. Ovulation induction with minimal dose of follitropin alfa: A case series study Reproductive Biology and Endocrinology 2011 10.1186/1477-7827-9-142	Case series- Study design not relevant
Brusco, G. F.; Mariani, M. Inositol: effects on oocyte quality in patients undergoing ICSI. An open study. European review for medical and pharmacological sciences 2013	Intervention not relevant
Brusco, G.F.; Mariani, M. Inositol: Effects on oocyte quality in patients undergoing ICSI. An open study European Review for Medical and Pharmacological Sciences 2013	Intervention not relevant
Bry-Gauillard, H.; Larrat-Ledoux, F.; Levaillant, J.-M.; Massin, N.; Maione, L.; Beau, I.; Binart, N.; Chanson, P.; Brailly-Tabard, S.; Hall, J.E.; Young, J. Anti-Müllerian hormone and ovarian morphology in women with isolated hypogonadotropic hypogonadism/kallmann syndrome: Effects of recombinant human FSH Journal of Clinical Endocrinology and Metabolism 2017 10.1210/jc.2016-3799	Intervention not relevant
Bry-Gauillard, Hélène; Larrat-Ledoux, Florence; Levaillant, Jean-Marc; Massin, Nathalie; Maione, Luigi; Beau, Isabelle; Binart, Nadine; Chanson, Philippe; Brailly-Tabard, Sylvie; Hall, Janet E.; Young, Jacques Anti-Müllerian Hormone and Ovarian Morphology in Women With Isolated Hypogonadotropic Hypogonadism/Kallmann Syndrome: Effects of Recombinant Human FSH. The Journal of clinical endocrinology and metabolism 2017 10.1210/jc.2016-3799	Intervention not relevant

Bu, Z.; Sun, Y. The impact of endometrial thickness on the day of human chorionic gonadotrophin (hCG) administration on ongoing pregnancy rate in patients with different ovarian response PLoS ONE 2015 10.1371/journal.pone.0145703	Intervention not relevant
Bu, Z.; Zhao, F.; Wang, K.; Guo, Y.; Su, Y.; Zhai, J.; Sun, Y. Serum progesterone elevation adversely affects cumulative live birth rate in different ovarian responders during in vitro fertilization and embryo transfer: A large retrospective study PLoS ONE 2014 10.1371/journal.pone.0100011	Intervention not relevant
Bu, Zhiqin; Hu, Linli; Yang, Xinhong; Sun, Yingpu Cumulative Live Birth Rate in Patients With Thin Endometrium: A Real-World Single-Center Experience. Frontiers in endocrinology 2020 10.3389/fendo.2020.00469	Population not relevant
Buckett, W. M.; Bentick, B.; Shaw, R. W. Induction of the endogenous gonadotrophin surge for oocyte maturation with intra-nasal gonadotrophin-releasing hormone analogue (buserelin): effective minimal dose. Human reproduction (Oxford, England) 1998 10.1093/humrep/13.4.811	Not relevant design/subgroup or included in metanalysis
Buckett, W. M.; Bentick, B.; Shaw, R. W. Induction of the endogenous gonadotrophin surge for oocyte maturation with intra-nasal gonadotrophin-releasing hormone analogue (buserelin): effective minimal dose. Human reproduction (Oxford, England) 1998 10.1093/humrep/13.4.811	Intervention not relevant
Buckett, W.M.; Bentick, B.; Shaw, R.W. Induction of the endogenous gonadotrophin surge for oocyte maturation with intra-nasal gonadotrophin-releasing hormone analogue (buserelin): effective minimal dose Human Reproduction 1998 10.1093/humrep/13.4.811	Intervention not relevant
Budak, Ö.; Bostancı, M.S.; Toprak, V.; Doğanay, S.; Köse, O. Efeitos protetores do plasma rico em plaquetas para fertilização in vitro de ratos com falência ovariana induzida por ciclofosfamida Revista brasileira de ginecologia e obstetricia : revista da Federacao Brasileira das Sociedades de Ginecologia e Obstetricia 2022 10.1055/s-0041-1741451	Population and Intervention not relevant
Budani, M.C.; Fensore, S.; Di Marzio, M.; Tiboni, G.M. Corifollitropin Alfa Compared to Daily Recombinant FSH in in Vitro Fertilization Programmes: A Meta-Analysis of Randomized-Controlled Trials Clinical and Experimental Obstetrics and Gynecology 2023 10.31083/j.ceog5002042	Population not relevant
Buendgen, N.; Cordes, T.; Schultze-Mosgau, A.; Diedrich, K.; Beyer, D.; Griesinger, G. Initiation of ovarian stimulation independent of menstruation in a GnRH-antagonist protocol: A prospective, clinical, case-control, feasibility trial Human Reproduction 2011 10.1093/humrep/26.s1.90	Not relevant design/subgroup or included in metanalysis
Buendgen, N.K.; Schultze-Mosgau, A.; Cordes, T.; Diedrich, K.; Griesinger, G. Initiation of ovarian stimulation independent of the menstrual cycle: A case-control study Archives of Gynecology and Obstetrics 2013 10.1007/s00404-013-2794-z	Intervention not relevant
Buendgen, Nana Kristin; Schultze-Mosgau, Askan; Cordes, Tim; Diedrich, Klaus; Griesinger, Georg Initiation of ovarian stimulation independent of the menstrual cycle: a case-control study. Archives of gynecology and obstetrics 2013 10.1007/s00404-013-2794-z	Not relevant design/subgroup or included in metanalysis

Bueno González, M.M.; López Soto, Á.; Martínez Uriarte, J.; García Izquierdo, O.; Jódar Pérez, M.Á.; López Pérez, R.; Lorente Fernández, M. Perinatal and obstetric outcomes in older pregnant women <i>Progresos de Obstetricia y Ginecología</i> 2018 10.20960/j.pog.00097	Population and Intervention not relevant
Bühler, K.; Naether, O. A 2:1 formulation of follitropin alfa and lutropin alfa in routine clinical practice: A large, multicentre, observational study <i>Gynecological Endocrinology</i> 2011 10.3109/09513590.2010.511014	Intervention not relevant
Bühler, K.; Naether, O.G.J.; Bilger, W. A large, multicentre, observational, post-marketing surveillance study of the 2:1 formulation of follitropin alfa and lutropin alfa in routine clinical practice for assisted reproductive technology <i>Reproductive Biology and Endocrinology</i> 2014 10.1186/1477-7827-12-6	Intervention not relevant
Bühler, K.F. Commentary: Management Strategies for POSEIDON Groups 3 and 4 <i>Frontiers in Endocrinology</i> 2020 10.3389/fendo.2019.00920	Intervention not relevant
Bühler, K.F.; Guedes, S.; Allignol, A.; D'Hooghe, T.; Bilger, W.; Boutmy, E.; Richter, E.; Fischer, R. Effectiveness of recombinant human follicle-stimulating hormone (r-hFSH) versus human menopausal gonadotropin (u-hMG) in assisted reproductive technology (ART): a study based on german real-world data <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.07.626	Not relevant design/subgroup or included in metanalysis
Bühler, K.F.; Naether, O.G.J. Large multicenter, observational study of a formulation of follitropin alfa and lutropin alfa with a 2:1 ratio in ART in routine clinical practice <i>Journal fur Reproduktionsmedizin und Endokrinologie</i> 2010	Not relevant design/subgroup or included in metanalysis
Bühler, Klaus; Naether, Olaf A 2:1 formulation of follitropin alfa and lutropin alfa in routine clinical practice: a large, multicentre, observational study. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2011 10.3109/09513590.2010.511014	Intervention not relevant
Bühler, Klaus; Naether, Olaf G. J.; Bilger, Wilma A large, multicentre, observational, post-marketing surveillance study of the 2:1 formulation of follitropin alfa and lutropin alfa in routine clinical practice for assisted reproductive technology. <i>Reproductive biology and endocrinology : RB&E</i> 2014 10.1186/1477-7827-12-6	Intervention not relevant
Buigues, A.; Herraiz, S.; Romeu, M.; Martínez, S.; Solves, P.; Martínez, L.; Pellicer, A. Optimization of the ovarian reserve in Poor Responder patients by ovarian autologous transplantation of mobilized-bone marrow derived stem cells <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Intervention not relevant
Buigues, A.; Marchante, M.; de Miguel-Gómez, L.; Martinez, J.; Cervelló, I.; Pellicer, A.; Herraiz, S. Stem cell–secreted factor therapy regenerates the ovarian niche and rescues follicles <i>American Journal of Obstetrics and Gynecology</i> 2021 10.1016/j.ajog.2021.01.023	Intervention not relevant
Buigues, A.; Ramírez Martín, N.; Carmona, J.M.; Cuevas, M.M.; Pellicer, A.; Herraiz, S. THROMBOSPONDIN-1 DEPLETION SUPPRESSED FOLLICULAR GROWTH INDUCED BY STEM CELL SECRETED FACTORS-ENRICHED PLASMA ON CHEMOTHERAPY-DAMAGED MOUSE OVARIES <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.09.338	Not relevant design/subgroup or included in metanalysis

Bulgurcuoglu Kuran, S.; Altun, A.; Karamustafaoglu Balci, B.; Keskin, I.; Hocaoglu, M. Expression of pro-apoptotic and anti-apoptotic proteins in granulosa cells of women with diminished ovarian reserve Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02422-2	Intervention not relevant
Bulletti, C.; Allegra, A.; Mignini Renzini, M.; Vaiarelli, A. How fixed versus variable gonadotropin dose during controlled ovarian stimulation could influence the management of infertility patients undergoing IVF treatment: a national Delphi consensus Gynecological Endocrinology 2021 10.1080/09513590.2020.1770214	Intervention not relevant
Bulletti, Carlo; Allegra, Adolfo; Mignini Renzini, Mario; Vaiarelli, Alberto How fixed versus variable gonadotropin dose during controlled ovarian stimulation could influence the management of infertility patients undergoing IVF treatment: a national Delphi consensus. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2021 10.1080/09513590.2020.1770214	Study format/design not relevant
Bulletti, Carlo; Allegra, Adolfo; Mignini Renzini, Mario; Vaiarelli, Alberto How fixed versus variable gonadotropin dose during controlled ovarian stimulation could influence the management of infertility patients undergoing IVF treatment: a national Delphi consensus. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2021 10.1080/09513590.2020.1770214	Study format/design not relevant
Bülow, N.S.; Dreyer Holt, M.; Skouby, S.O.; Birch Petersen, K.; Englund, A.L.M.; Pinborg, A.; Macklon, N.S. Co-treatment with letrozole during ovarian stimulation for IVF/ICSI: a systematic review and meta-analysis Reproductive BioMedicine Online 2022 10.1016/j.rbmo.2021.12.006	Intervention not relevant
Bülow, N.S.; Skouby, S.O.; Warzecha, A.K.; Udengaard, H.; Andersen, C.Y.; Holt, M.D.; Grøndahl, M.L.; Nyboe Andersen, A.; Sopa, N.; Mikkelsen, A.L.E.; Pinborg, A.; Macklon, N.S. Impact of letrozole co-treatment during ovarian stimulation with gonadotrophins for IVF: a multicentre, randomized, double-blinded placebo-controlled trial Human Reproduction 2022 10.1093/humrep/deab249	Intervention not relevant
Bülow, Nathalie Söderhamn; Dreyer Holt, Marianne; Skouby, Sven Olaf; Birch Petersen, Kathrine; Englund, Anne Lis Mikkelsen; Pinborg, Anja; Macklon, Nicholas Stephen Co-treatment with letrozole during ovarian stimulation for IVF/ICSI: a systematic review and meta-analysis. Reproductive biomedicine online 2022 10.1016/j.rbmo.2021.12.006	Not relevant design/subgroup or included in metanalysis
Bülow, Nathalie Söderhamn; Skouby, Sven Olaf; Warzecha, Agnieszka Katarzyna; Udengaard, Hanne; Andersen, Claus Yding; Holt, Marianne Dreyer; Grøndahl, Marie Louise; Nyboe Andersen, Anders; Sopa, Negjyp; Mikkelsen, Anne Lis Englund; Pinborg, Anja; Macklon, Nicholas Stephen Impact of letrozole co-treatment during ovarian stimulation with gonadotrophins for IVF: a multicentre, randomized, double-blinded placebo-controlled trial. Human reproduction (Oxford, England) 2022 10.1093/humrep/deab249	Intervention not relevant
Bulus, M.D.M.C.; De Souza, M.D.C.B.; Mancebo, A.C.A.; De Almeida Filho, G.L.; Henriques, C.A.; Da Silva, K.S. A comparison between rFSH filled-by bioassay and rFSH filled-by-mass in intrauterine insemination Jornal Brasileiro de Reproducao Assistida 2009	Population not relevant

Bunnewell, Sarah J.; Honess, Emma R.; Karia, Amar M.; Keay, Stephen D.; Al Wattar, Bassel H.; Quenby, Siobhan Diminished ovarian reserve in recurrent pregnancy loss: a systematic review and meta-analysis. <i>Fertility and sterility</i> 2020 10.1016/j.fertnstert.2019.11.014	Intervention not relevant
Bunyaeva, E.; Kirillova, A.; Khabas, G.; Asaturova, A.; Mishieva, N.; Nazarenko, T.; Abubakirov, A.; Sukhikh, G. Feasibility of in vitro maturation of oocytes collected from patients with malignant ovarian tumors undergoing fertility preservation <i>International Journal of Gynecological Cancer</i> 2021 10.1136/ijgc-2020-001754	Intervention not relevant
Buratini, J.; Dal Canto, M.; De Ponti, E.; Brambillasca, F.; Brigante, C.; Gippone, S.; Mignini Renzini, M.; La Marca, A. Maternal age affects the relationship of basal FSH and anti-Müllerian hormone concentrations with post-ICSI/IVF live birth <i>Reproductive BioMedicine Online</i> 2021 10.1016/j.rbmo.2020.12.005	Population and Intervention not relevant
Buratini, J.; Sivelli, G.; Novara, P.; Brambillasca, F.; Mura, L.; Brigante, C.; Mignin Renzini, M.; Da Canto, M. Basal FSH and AMH profiles impact embryo morphokinetics in a maternal age-dependent manner <i>Human Reproduction</i> 2021 10.1093/humrep/deab130.704	Population and Intervention not relevant
Burity, E.F.; Pereira, C.A.; Jones, M.H.; Sayão, L.B.; Andrade, A.D.; Britto, M.C. Bronchodilator response cut-off points and FEV 0.75 reference values for spirometry in preschoolers <i>Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisologia</i> 2016 10.1590/S1806-37562015000000216	Population and Intervention not relevant
Burks, H.; Buckbinder, J.; Francis-Hernandez, M.; Chung, K.; Jabara, S.; Bendikson, K.; Paulson, R. Developmentally delayed cleavage-stage embryos maintain comparable implantation rates in frozen embryo transfers <i>Journal of Assisted Reproduction and Genetics</i> 2015 10.1007/s10815-015-0561-8	Intervention not relevant
Burks, H.; Ross, L.; Opper, N.; Stanczyk, F.; Chung, K. Can ultrasensitive anti-müllerian hormone testing predict failed response to ovarian stimulation? <i>Fertility and Sterility</i> 2014	Intervention not relevant
Burks, H.R.; Baker, M.; Quaas, A.M.; Bendikson, K.A.; Chung, K.; Paulson, R.J. The dilemma of counseling patients about poor prognosis: live birth after IVF with autologous oocytes in a 43-year-old woman with FSH levels above 30 mIU/mL <i>Journal of Assisted Reproduction and Genetics</i> 2017 10.1007/s10815-017-0986-3	Intervention not relevant
Burks, H.R.; Ross, L.; Opper, N.; Paulson, E.; Stanczyk, F.Z.; Chung, K. Can highly sensitive antimüllerian hormone testing predict failed response to ovarian stimulation? <i>Fertility and Sterility</i> 2015 10.1016/j.fertnstert.2015.06.018	Intervention not relevant
Burnik Papler, T.; Stimpfel, M.; Kovacic, B.; Bokal, E.V. Poor Ovarian Response to Gonadotrophins in PCOS Women after Laparoscopic Ovarian Drilling <i>Medicina (Kaunas, Lithuania)</i> 2022 10.3390/medicina58020147	Not relevant design/subgroup or included in metanalysis

Burns, W. N.; Witz, C. A.; Klein, N. A.; Silverberg, K. M.; Schenken, R. S. Serum progesterone concentrations on the day after human chorionic gonadotropin administration and progesterone/oocyte ratios predict in vitro fertilization/embryo transfer outcome. Journal of assisted reproduction and genetics 1994 10.1007/BF02213692	Population not relevant
Burns, W.N.; Oktay, K.H.; Tekmal, R.R.; Nelson, J.F.; Schenken, R.S. Diminished α -inhibin messenger ribonucleic acid in in vitro fertilization-embryo transfer poor responders reflects declining follicle reserve Fertility and Sterility 1996 10.1016/s0015-0282(16)58106-0	Intervention not relevant
Burrows, K.; Sheeder, J.; Lijewski, V.; Harper, T. Preconception Counseling: Identifying Ways to Improve Services AJP Reports 2022 10.1055/s-0041-1742272	Population and Intervention not relevant
Burry, K.A.; Greenberg, L.H.; Patton, P.E. Ovarian response in superovulated cycles after suppression with oral contraceptive steroids American Journal of Obstetrics and Gynecology 1991	Intervention not relevant
Busacca, M.; Fusi, F. M.; Brigante, C.; Bonzi, V.; Gonfiantini, C.; Vignali, M.; Ferrari, A. Use of growth hormone-releasing factor in ovulation induction in poor responders. The Journal of reproductive medicine 1996	Intervention not relevant
Busacca, M.; Fusi, F.M.; Brigante, C.; Bonzi, V.; Gonfiantini, C.; Vignali, M.; Ferrari, A. Use of growth hormone-releasing factor in ovulation induction in poor responders Journal of Reproductive Medicine for the Obstetrician and Gynecologist 1996	Intervention not relevant
Busnelli, A.; Papaleo, E.; Del Prato, D.; La Vecchia, I.; Iachini, E.; Paffoni, A.; Candiani, M.; Somigliana, E. A retrospective evaluation of prognosis and cost-effectiveness of IVF in poor responders according to the Bologna criteria Human Reproduction 2015 10.1093/humrep/deu319	Intervention not relevant
Busnelli, A.; Somigliana, E. Prognosis and cost-effectiveness of IVF in poor responders according to the Bologna criteria Minerva Ginecologica 2018 10.23736/S0026-4784.17.04132-6	Intervention not relevant
Busnelli, A.; Somigliana, E.; Benaglia, L.; Leonardi, M.; Ragni, G.; Fedele, L. In vitro fertilization outcomes in treated hypothyroidism Thyroid 2013 10.1089/thy.2013.0044	Intervention not relevant
Busnelli, Andrea; Papaleo, Enrico; Del Prato, Diana; La Vecchia, Irene; Iachini, Eleonora; Paffoni, Alessio; Candiani, Massimo; Somigliana, Edgardo A retrospective evaluation of prognosis and cost-effectiveness of IVF in poor responders according to the Bologna criteria. Human reproduction (Oxford, England) 2015 10.1093/humrep/deu319	Intervention not relevant
Busnelli, Andrea; Somigliana, Edgardo; Cirillo, Federico; Levi-Setti, Paolo Emanuele Is diminished ovarian reserve a risk factor for miscarriage? Results of a systematic review and meta-analysis. Human reproduction update 2021 10.1093/humupd/dmab018	Intervention not relevant
Bustan-Nahumson, M.; Bornstein, S.; Feldstein, O.; Levy, M.; Schreiber, L.; Bar, J.; Kovo, M.; Weiner, E. Preeclampsia in Different Maternal Age Groups—Is There an Association with Pregnancy Outcomes and Placental Pathology? Reproductive Sciences 2020 10.1007/s43032-020-00207-5	Population and Intervention not relevant

Bütikofer, A.; Figlio, D.N.; Karbownik, K.; Kuzawa, C.W.; Salvanes, K.G. Evidence that prenatal testosterone transfer from male twins reduces the fertility and socioeconomic success of their female co-twins Proceedings of the National Academy of Sciences of the United States of America 2019 10.1073/pnas.1812786116	Population and Intervention not relevant
Buttitta, F.; Felicioni, L.; Di Lorito, A.; Cortellini, A.; Irtelli, L.; Brocco, D.; Di Marino, P.; Traisci, D.; D'Ostilio, N.; Di Paolo, A.; Malorgio, F.; Assalone, P.; Di Felice, S.; Fabbri, F.; Cianci, G.; de Tursi, M.; Marchetti, A. Early prediction of resistance to tyrosine kinase inhibitors by plasma monitoring of EGFR mutations in NSCLC: A new algorithm for patient selection and personalized treatment Oncotarget 2020 10.18632/oncotarget.27517	Intervention not relevant
Butts, S.F.; Ratcliffe, S.; Dokras, A.; Seifer, D.B. Diagnosis and treatment of diminished ovarian reserve in assisted reproductive technology cycles of women up to age 40 years: The role of insurance mandates Fertility and Sterility 2013 10.1016/j.fertnstert.2012.09.026	Intervention not relevant
Bützow, T.L.; Moilanen, J.M.; Lehtovirta, M.; Tuomi, T.; Hovatta, O.; Sieberg, R.; Nilsson, C.-G.; Apter, D. Serum and follicular fluid leptin during in vitro fertilization: Relationship among leptin increase, body fat mass, and reduced ovarian response Journal of Clinical Endocrinology and Metabolism 1999 10.1210/jcem.84.9.6004	Intervention not relevant
Buvat, J.; Buvat-Herbaut, M.; Marcolin, G.; Dehaene, J. L.; Verbecq, P.; Renouard, O. Purified follicle-stimulating hormone in polycystic ovary syndrome: slow administration is safer and more effective. Fertility and sterility 1989 10.1016/s0015-0282(16)60962-7	Not relevant design/subgroup or included in metanalysis
Buyalos, R.P.; Ghosh, K.; Daneshmand, S.T. Infertile women of advanced reproductive age: Variability of day 3 FSH and E2 levels Journal of Reproductive Medicine for the Obstetrician and Gynecologist 1998	Intervention not relevant
Buyalos, R.P.; Hubert, G.D.; Shamonki, M.I. The mystery of optimal endometrial thickness...never too thick, but when is thin...too thin? Fertility and Sterility 2022 10.1016/j.fertnstert.2022.02.004	Population and Intervention not relevant
Buyuk, E.; Santoro, N.; Cohen, H.W.; Charron, M.J.; Jindal, S. Reduced neurotrophin receptor tropomyosin-related kinase A expression in human granulosa cells: A novel marker of diminishing ovarian reserve Fertility and Sterility 2011 10.1016/j.fertnstert.2011.05.017	Population and Intervention not relevant
Buyuk, E.; Seifer, D.B. Follicular-fluid neurotrophin levels in women undergoing assisted reproductive technology for different etiologies of infertility Fertility and Sterility 2008 10.1016/j.fertnstert.2007.08.085	Intervention not relevant
Buyuk, E.; Seifer, D.B.; Illions, E.; Grazi, R.V.; Lieman, H. Elevated body mass index is associated with lower serum anti-mullerian hormone levels in infertile women with diminished ovarian reserve but not with normal ovarian reserve Fertility and Sterility 2011 10.1016/j.fertnstert.2011.03.081	Intervention not relevant
Buyuk, E.; Seifer, D.B.; Younger, J.; Grazi, R.V.; Lieman, H. Random anti-Müllerian hormone (AMH) is a predictor of ovarian response in women with elevated baseline early follicular follicle-stimulating hormone levels Fertility and Sterility 2011 10.1016/j.fertnstert.2011.03.071	Intervention not relevant

Buyuk, Erkan; Seifer, David B.; Illions, Edward; Grazi, Richard V.; Lieman, Harry Elevated body mass index is associated with lower serum anti-mullerian hormone levels in infertile women with diminished ovarian reserve but not with normal ovarian reserve. Fertility and sterility 2011 10.1016/j.fertnstert.2011.03.081	Intervention not relevant
Byun, Byung Hyun; Kong, Chang-Bae; Lim, Ilhan; Choi, Chang Woon; Song, Won Seok; Cho, Wan Hyeong; Jeon, Dae-Geun; Koh, Jae-Soo; Lee, Soo-Yong; Lim, Sang Moo Combination of 18F-FDG PET/CT and diffusion-weighted MR imaging as a predictor of histologic response to neoadjuvant chemotherapy: preliminary results in osteosarcoma. Journal of nuclear medicine : official publication, Society of Nuclear Medicine 2013 10.2967/jnumed.112.115964	Population and Intervention not relevant
Caballero-Huertas, M.; Vargas-Yáñez, M.; Frigola-Tepe, X.; Viñas, J.; Muñoz, M. Unravelling the drivers of variability in body condition and reproduction of the European sardine along the Atlantic-Mediterranean transition Marine Environmental Research 2022 10.1016/j.marenvres.2022.105697	Population and Intervention not relevant
Cabellos Mujica, A.; Correa D., M.; Rivera L., F.; Marshall S., M.; Cabrera P., K.; Vargas N., F.; Aguayo H., M. Prevalence of Chlamydia trachomatis infection and relationship with the profile of sexual behaviors in adolescents and young women in the Province of Osorno, Chile Revista Chilena de Infectología 2023 10.4067/S0716-10182023000100015	Population and Intervention not relevant
Cabeza Vengoechea, P.J.; Calvo Pérez, A.; Betrán, A.P.; Mas Morey, M.D.M.; Febles Borges, M.M.; Alcácer, P.X.; Alcover, A.R.; Campos Villamiel, E.F.; Morán Antolín, E.M.; Rehkugler, S.; Agüera Ortiz, F.J.; Román Delgado, O.; Román De la Peña, A. Cesarean section classification according to Robson's Groups in two comparative periods at the Manacor Hospital Progresos de Obstetricia y Ginecología 2010 10.1016/j.pog.2010.05.003	Population and Intervention not relevant
Cabrol, S. Turner syndrome Annales d'Endocrinologie 2007 10.1016/j.ando.2006.12.002	Population not relevant
Cafatti, C.; Costoya, A.; Dujovne, S.; Gadán, A.; Rey, M.; Sánchez, M.I.; Schmitt, J.M.; Goldberg, S. Pregnancy after intracorporeal fertilization in vaginal cultures Revista chilena de obstetricia y ginecología 1989	Population and Intervention not relevant
Caglar Aytac, P.; Kilicdag, E.B.; Haydardedeoglu, B.; Simsek, E.; Cok, T.; Parlakgumus, H.A. Can calcium ionophore "use" in patients with diminished ovarian reserve increase fertilization and pregnancy rates? A randomized, controlled study Fertility and Sterility 2015 10.1016/j.fertnstert.2015.07.1163	Intervention not relevant
Caglar Aytac, Pinar; Kilicdag, Esra Bulgan; Haydardedeoglu, Bulent; Simsek, Erhan; Cok, Tayfun; Parlakgumus, Huriye Ayse Can calcium ionophore "use" in patients with diminished ovarian reserve increase fertilization and pregnancy rates? A randomized, controlled study. Fertility and sterility 2015 10.1016/j.fertnstert.2015.07.1163	Intervention not relevant
Cai, B.-L.; Li, Y.; Shen, L.-L.; Zhao, J.-L.; Liu, Y.; Wu, J.-Z.; Liu, Y.-P.; Yu, B. Nuclear multidrug resistance-related protein 1 is highly associated with better prognosis of human mucoepidermoid carcinoma through the suppression of cell proliferation, migration and invasion PLoS ONE 2016 10.1371/journal.pone.0148223	Intervention not relevant

Cai, H.; Tian, L.; Wang, T.; Shi, J. A MODIFIED PROGESTIN PRIMED OVARIAN STIMULATION PROTOCOL FOR PREDICTED POOR RESPONDERS IN IVF/ICSI Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.899	Not relevant design/subgroup or included in metanalysis
Cai, J.; Gao, H.J.; Huang, H.F. Ovarian response to gonadotropin stimulation depends on the level of follicle stimulating hormone receptor on granulosa cells Zhonghua fu chan ke za zhi 2006	Intervention not relevant
Cai, J.; Lou, H.-y.; Dong, M.-y.; Lu, X.-e.; Zhu, Y.-m.; Gao, H.-j.; Huang, H.-f. Poor ovarian response to gonadotropin stimulation is associated with low expression of follicle-stimulating hormone receptor in granulosa cells Fertility and Sterility 2007 10.1016/j.fertnstert.2006.11.034	Not relevant design/subgroup or included in metanalysis
Cai, M.; Liang, X.; Wu, Y.; Huang, R.; Yang, X. SIX-WEEKS PRETREATMENT WITH GROWTH HORMONE IMPROVES CLINICAL OUTCOMES OF POOR OVARIAN RESPONDERS (PORS) UNDERGOING IVF TREATMENT: A SELF-CONTROLLED CLINICAL STUDY Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Cai, M.-H.; Gao, L.-Z.; Liang, X.-Y.; Fang, C.; Wu, Y.-Q.; Yang, X. The Effect of Growth Hormone on the Clinical Outcomes of Poor Ovarian Reserve Patients Undergoing in vitro Fertilization/Intracytoplasmic Sperm Injection Treatment: A Retrospective Study Based on POSEIDON Criteria Frontiers in Endocrinology 2019 10.3389/fendo.2019.00775	Intervention not relevant
Cai, M.-H.; Liang, X.-Y.; Wu, Y.-Q.; Huang, R.; Yang, X. Six-week pretreatment with growth hormone improves clinical outcomes of poor ovarian responders undergoing in vitro fertilization treatment: A self-controlled clinical study Journal of Obstetrics and Gynaecology Research 2019 10.1111/jog.13823	Intervention not relevant
Çakiroğlu, Y.; Köpük, S.Y.; Başarir, O.; Filiz, S.; Vural, B. Comparison of microdose GnRH agonist protocol with GnRH antagonist/letrazole protocol in patients with poor ovarian response Turk Jinekoloji ve Obstetrik Dernegi Dergisi 2013 10.5505/tjod.2013.79027	Intervention not relevant
Cakiroglu, Y.; Saltik, A.; Yuceturk, A.; Karaosmanoglu, O.; Tayyar, A.T.; Scott, R.T.; Tiras, B.; Seli, E. In women with poor ovarian response, intraovarian injection of autologous platelet rich plasma improves ovarian reserve and IVF outcome parameters Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.699	Not relevant design/subgroup or included in metanalysis
Cakiroglu, Y.; Tiras, B.; Franasiak, J.; Seli, E. Treatment options for endometrial hypoproliferation Current Opinion in Obstetrics and Gynecology 2023 10.1097/GCO.0000000000000863	Study format/design not relevant
Cakiroglu, Y.; Yuceturk, A.; Karaosmanoglu, O.; Kopuk, S.Y.; Utkan Korun, Z.E.; Scott, R.T.; Tiras, B.; Seli, E. IVF OUTCOMES IN 510 WOMEN WITH POOR OVARIAN RESPONSE (POR) TREATED WITH INTRAOVARIAN INJECTION OF AUTOLOGOUS PLATELET RICH PLASMA (PRP) Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.085	Not relevant design/subgroup or included in metanalysis
Cakiroglu, Yigit; Saltik, Ayse; Yuceturk, Aysen; Karaosmanoglu, Ozge; Kopuk, Sule Yildirim; Scott, Richard T.; Tiras, Bulent; Seli, Emre Effects of intraovarian injection of autologous platelet rich plasma on ovarian reserve and IVF outcome parameters in women with primary ovarian insufficiency. Aging 2020 10.18632/aging.103403	Population not relevant

Cakiroglu, Yigit; Yuceturk, Aysen; Karaosmanoglu, Ozge; Kopuk, Sule Yildirim; Korun, Zeynep Ece Utkan; Herlihy, Nola; Scott, Richard T.; Tiras, Bulent; Seli, Emre Ovarian reserve parameters and IVF outcomes in 510 women with poor ovarian response (POR) treated with intraovarian injection of autologous platelet rich plasma (PRP). Aging 2022 10.18632/aging.203972	Not relevant design/subgroup or included in metanalysis
Çakmak, B.D.; Dündar, B.; Türker, Ü.A. Perinatal outcomes of advanced and extremely advanced maternal age pregnancies Haseki Tip Bulteni 2019 10.4274/haseki.galenos.2019.5003	Population and Intervention not relevant
Cakmak, H.; Tran, N.D.; Zamah, A.M.; Cedars, M.I.; Rosen, M.P. A novel "delayed start" protocol with gonadotropin-releasing hormone antagonist improves outcomes in poor responders Fertility and Sterility 2014 10.1016/j.fertnstert.2014.01.050	Intervention not relevant
Calabre, C.; Schuller, E.; Goltzene, M.-A.; Rongières, C.; Celebi, C.; Meyer, N.; Teletin, M.; Pirrello, O. Follicular flushing versus direct aspiration in poor responder IVF patients: a randomized prospective study European Journal of Obstetrics and Gynecology and Reproductive Biology 2020 10.1016/j.ejogrb.2020.03.003	Not relevant design/subgroup or included in metanalysis
Calabre, C.; Schuller, E.; Goltzene, M.-A.; Rongières, C.; Celebi, C.; Meyer, N.; Teletin, M.; Pirrello, O. Follicular flushing versus direct aspiration in poor responder IVF patients: a randomized prospective study. European journal of obstetrics, gynecology, and reproductive biology 2020 10.1016/j.ejogrb.2020.03.003	Intervention not relevant
Calero Ruiz, M.M.; Mangano Armada, A.I.; Gutiérrez Romero, J.M.; Torrejón Cardoso, R. Quadruple pregnancy after post-IVF/ICSI transfer of blastocysts Revista internacional de andrologia 2020 10.1016/j.androl.2018.11.001	Population and Intervention not relevant
Calhoun, K.C.; Fritz, M.A.; Steiner, A.Z. Examining the relationship between ovarian reserve, as measured by basal FSH levels, and the risk of poor obstetric outcome in singleton IVF gestations Human Reproduction 2011 10.1093/humrep/der311	Intervention not relevant
Calonge, R.N.; Cortes, S.; Ortega, L.; Rancan, L.; Vara, E.; Caballero, P.; Tresguerres, J.A.F. Are apoptosis and oxidative stress increased in cumulus and granulosa cells from oocytes of young women with low ovarian reserve? Reproductive BioMedicine Online 2016	Not relevant design/subgroup or included in metanalysis
Calvo Alemán, M.; de la Calle, M.; Montes Ramírez, M.L.; Escosa García, L.; Elorza, M.D.; González García, J.; Bartha, J.L. Obstetric complications related to antiretroviral therapy in pregnant women with HIV infection Clinica e Investigacion en Ginecologia y Obstetricia 2022 10.1016/j.gine.2021.100713	Population and Intervention not relevant
Camacho-Rozo, C.A.; Winter, G.H.Z.; Mattos, R.C. Alternative method to generate three-dimensional (3D) ultrasonographic images in veterinary medicine Journal of Equine Veterinary Science 2020 10.1016/j.jevs.2020.103081	Population and Intervention not relevant
Camargo-Mattos, D.; García, U.; Camargo-Diaz, F.; Ortiz, G.; Madrazo, I.; Lopez-Bayghen, E. Initial ovarian sensitivity index predicts embryo quality and pregnancy potential in the first days of controlled ovarian stimulation Journal of Ovarian Research 2020 10.1186/s13048-020-00688-7	Population and Intervention not relevant

Camargo-Mattos, David; García, Uziel; Camargo-Diaz, Felipe; Ortiz, Ginna; Madrazo, Ivan; Lopez-Bayghen, Esther Initial ovarian sensitivity index predicts embryo quality and pregnancy potential in the first days of controlled ovarian stimulation. Journal of ovarian research 2020 10.1186/s13048-020-00688-7	Population not relevant
Campos Olmedo, L.M.; López Rioja, M.D.J.; Sánchez González, C.M.; Zavala González, P.N.; Recio López, Y.; Chávez Badiola, A. Luteal phase stimulation and fertility: First outcomes Gazzetta Medica Italiana Archivio per le Scienze Mediche 2019 10.23736/S0393-3660.18.03873-1	Intervention not relevant
Canel, N.G.; Suvá, M.; Bevacqua, R.J.; Arias, M.E.; Felmer, R.; Salamone, D.F. Improved embryo development using high cysteamine concentration during IVM and sperm co-culture with COCs previous to ICSI in bovine Theriogenology 2018 10.1016/j.theriogenology.2018.05.017	Intervention not relevant
Cañon-Montañez, W.; Santos, A.B.S.; Amaral, M.V.F.D.; Nunes, L.A.; Duncan, B.B.; Schmidt, M.I.; Foppa, M. Reproducibility of left ventricular global longitudinal strain using two-dimensional ultrasound speckle tracking: Longitudinal Study of Adult Health (ELSA-Brasil) Revista Colombiana de Cardiologia 2017 10.1016/j.rccar.2017.08.024	Population not relevant
Canosa, S.; Carosso, A.R.; Mercaldo, N.; Ruffa, A.; Evangelista, F.; Bongioanni, F.; Benedetto, C.; Revelli, A.; Gennarelli, G. Effect of rLH Supplementation during Controlled Ovarian Stimulation for IVF: Evidence from a Retrospective Analysis of 1470 Poor/Suboptimal/Normal Responders Receiving Either rFSH plus rLH or rFSH Alone Journal of Clinical Medicine 2022 10.3390/jcm11061575	Not relevant design/subgroup or included in metanalysis
Canto, M.J.; Reus, A.; Cortés, S.; Ojeda, F. Pregnancy outcome in a Spanish population of women beyond age 40 delivered above 32 weeks' gestation Journal of Maternal-Fetal and Neonatal Medicine 2012 10.3109/14767058.2011.629246	Population and Intervention not relevant
Canto-Cetina, T.; Silva-Nicanor, D.; Coral-Vázquez, R.M.; Cano-Martínez, L.J.; González Herrera, L.; García, S.; Lara Padilla, E.; Canto, P. FNDC5/Irisin polymorphisms are associated with osteopenia in postmenopausal Mayan-Mestizo women Climacteric 2022 10.1080/13697137.2022.2097866	Population not relevant
Canto-Cetina, T.E.; Cetina-Manzanilla, J. Oral contraceptives and autoimmune diseases Current Women's Health Reviews 2007 10.2174/1573404810703020139	Population and Intervention not relevant
Cantu, J.M.; Del Castillo, V.; Kopeliovich Chametz, M. The pregnancy in women over 40 years of age. A gynecobstetric, pediatric, cytogenetic and socioeconomic evaluation Birth Defects: Original Article Series 1976	Population not relevant
Cao, L.B.; Liu, H.B.; Lu, G.; Lv, Y.; Leung, C.K.; Du, Y.Z.; Wang, W.M.; Xiong, Z.Q.; Su, X.W.; Li, H.J.; Chen, Z.-J.; Ma, J.L.; Chan, W.Y. Hormone-Like Effects of 4-Vinylcyclohexene Diepoxide on Follicular Development Frontiers in Cell and Developmental Biology 2020 10.3389/fcell.2020.00587	Intervention not relevant
Cao, Y.; Zhao, H.; Wang, Z.; Zhang, C.; Bian, Y.; Liu, X.; Zhang, C.; Zhang, X.; Zhao, Y. Quercetin promotes in vitro maturation of oocytes from humans and aged mice Cell Death and Disease 2020 10.1038/s41419-020-03183-5	Population not relevant

<p>Capalbo, A.; Bono, S.; Spizzichino, L.; Biricik, A.; Baldi, M.; Colamaria, S.; Ubaldi, F.M.; Rienzi, L.; Fiorentino, F. Sequential comprehensive chromosome analysis on polar bodies, blastomeres and trophoblast: Insights into female meiotic errors and chromosomal segregation in the preimplantation window of embryo development Human Reproduction 2013 10.1093/humrep/des394</p>	Population and Intervention not relevant
<p>Capalbo, A.; Rienzi, L.; Cimadomo, D.; Maggiulli, R.; Elliott, T.; Wright, G.; Nagy, Z.P.; Ubaldi, F.M. Correlation between standard blastocyst morphology, euploidy and implantation: An observational study in two centers involving 956 screened blastocysts Human Reproduction 2014 10.1093/humrep/deu033</p>	Population not relevant
<p>Capalbo, Antonio; Rienzi, Laura; Cimadomo, Danilo; Maggiulli, Roberta; Elliott, Thomas; Wright, Graham; Nagy, Zsolt Peter; Ubaldi, Filippo Maria Correlation between standard blastocyst morphology, euploidy and implantation: an observational study in two centers involving 956 screened blastocysts. Human reproduction (Oxford, England) 2014 10.1093/humrep/deu033</p>	Population not relevant
<p>Caponnetto, A.; Battaglia, R.; Ferrara, C.; Vento, M.E.; Borzì, P.; Paradiso, M.; Scollo, P.; Purrello, M.; Longobardi, S.; D'Hooghe, T.; Valerio, D.; Di Pietro, C. Down-regulation of long non-coding RNAs in reproductive aging and analysis of the lncRNA-miRNA-mRNA networks in human cumulus cells Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02446-8</p>	Population and Intervention not relevant
<p>Cappy, H.; Pigny, P.; Leroy-Billiard, M.; Dewailly, D.; Catteau-Jonard, S. Falsely elevated serum antimüllerian hormone level in a context of heterophilic interference Fertility and Sterility 2013 10.1016/j.fertnstert.2012.12.037</p>	Population and Intervention not relevant
<p>Caprio, F.; D'Eufemia, M.D.; Trotta, C.; Campitiello, M.R.; Ianniello, R.; Mele, D.; Colacurci, N. Myo-inositol therapy for poor-responders during IVF: A prospective controlled observational trial Journal of Ovarian Research 2015 10.1186/s13048-015-0167-x</p>	Intervention not relevant
<p>Caprio, Francesca; D'Eufemia, Maria Diletta; Trotta, Carlo; Campitiello, Maria Rosaria; Ianniello, Raffaele; Mele, Daniela; Colacurci, Nicola Myo-inositol therapy for poor-responders during IVF: a prospective controlled observational trial. Journal of ovarian research 2015 10.1186/s13048-015-0167-x</p>	Intervention not relevant
<p>Caravaca Magarinos, F.; Cubero Gomez, J.J.; Arrobas Vaca, M. Renal and hepatic injuries in human intoxication with atractylis gummifera Nefrologia 1985</p>	Population and Intervention not relevant
<p>Carbonero-Martínez, K.; Pintado-Vera, D. Perinatal results in gestations achieved by assisted reproduction techniques Gaceta Medica de Bilbao 2019</p>	Population and Intervention not relevant
<p>Cárdenas-Valenzuela, A.J.; Baldenebro-López, J.; Guerrero-Álvarez, J.A.; Höpfl, H.; Glossman-Mitnik, D.; Campos-Gaxiola, J.J.; Cruz-Enríquez, A. Supramolecular arrangement and photophysical properties of a dinuclear cyanophenylboronic acid ester Acta crystallographica. Section C, Structural chemistry 2018 10.1107/S2053229618003583</p>	Population and Intervention not relevant

Cardim, N.; Oliveira, A.G.; Castela, S.; Longo, S.; Ferreira, T.; Pereira, A.; Reis, R.P.; Correia, J.M. Regional myocardial function by tissue Doppler in hypertrophic cardiomyopathy: The impact of obstruction Revista Portuguesa de Cardiologia 2002	Population not relevant
Care, A.S.; Bourque, S.L.; Davidge., S.T. Effect of advanced maternal age on pregnancy outcomes in the rat Reproductive Sciences 2014 10.1177/1933719114528275	Population and Intervention not relevant
Carlotto, K.; Cesar, J.A.; Hackenhaar, A.A.; Ribeiro, P.R.P. Reproductive characteristics and utilization of preventive health services by childbearing-age women: Results of two cross-sectional population-based studies in the far South of Brazil Cadernos de Saude Publica 2008	Population and Intervention not relevant
Carlucci, S.; Stabile, G.; Sorrentino, F.; Nappi, L.; Botta, G.; Menato, G.; Masturzo, B. The singular case of multiple chorangioma syndrome in an IVF pregnancy. Analysis of the case and review of literature Placenta 2021 10.1016/j.placenta.2020.10.025	Population and Intervention not relevant
Carmona, E.C.; Carrasco-Cubero, C.; Herrera, S.M.R.; Naranjo, M.E.G.; Sanchez, J.J.A.; Gonzalez, R.V.; Dorado, P.; Ruiz, A.L. Influence of the clinical characteristics and different genetic polymorphisms related to mtx, on the efficacy and safety in patients with RA treated with MTX in monotherapy Arthritis and Rheumatology 2019 10.1002/art.41108	Not relevant design/subgroup or included in metanalysis
Carolan, M. Maternal age ≥ 45 years and maternal and perinatal outcomes: A review of the evidence Midwifery 2013 10.1016/j.midw.2012.04.001	Population and Intervention not relevant
Carolan, M.C.; Davey, M.-A.; Biro, M.; Kealy, M. Very advanced maternal age and morbidity in Victoria, Australia: A population based study BMC Pregnancy and Childbirth 2013 10.1186/1471-2393-13-80	Population and Intervention not relevant
Carranza Lira, S.; Alvarado Duran, A.; Serviere Zaragoza, C.; Ayala Barragan, J.; Kably Ambe, A. Biological process in patients having been impregnated through GIFT or IVF-ET. Clinical experience Ginecología y obstetricia de México 1993	Population and Intervention not relevant
Carreras, O.; Coroleu, B.; Pascual, M.A.; Barri, P.N. Conservative treatment of ectopic pregnancy by local administration of methotrexate through echographical puncture Progresos en Obstetricia y Ginecologia 1993	Population and Intervention not relevant
Carusi, D.A.; Gopal, D.; Cabral, H.J.; Bormann, C.L.; Racowsky, C.; Stern, J.E. A unique placenta previa risk factor profile for pregnancies conceived with assisted reproductive technology Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.013	Population and Intervention not relevant
Caruso, A.; Rodríguez Pérez, A.; Cabezas Palacios, M.N.; Valdés Hernández, J.; Guadix Martín, M.P. Intestinal perforation after transvaginal radiofrequency ablation of uterine leiomyoma. Case report and literature review Clinica e Investigacion en Ginecologia y Obstetricia 2022 10.1016/j.gine.2021.100715	Case report- Design not relevant
Casadei, L.; Manicuti, C.; Puca, F.; Madrigale, A.; Emidi, E.; Piccione, E. Can anti-Müllerian hormone be predictive of spontaneous onset of pregnancy in women with unexplained infertility Journal of Obstetrics and Gynaecology 2013 10.3109/01443615.2013.831050	Intervention not relevant

Caserta, N.M.G.; Penachim, T.J.; Contardi, E.B.; Barbosa, R.C.F.; Gomes, T.L.; Martins, D.L. Contents of the inguinal canal: Identification by different imaging methods <i>Radiologia Brasileira</i> 2021 10.1590/0100-3984.2020.0006	Population and Intervention not relevant
Casper, R.F.; Mitwally, M.F.M. Use of the aromatase inhibitor letrozole for ovulation induction in women with polycystic ovarian syndrome <i>Clinical Obstetrics and Gynecology</i> 2011 10.1097/GRF.0b013e3182353d0f	Not relevant design/subgroup or included in metanalysis
Casper, Robert F.; Mitwally, Mohamed F. M. Review: aromatase inhibitors for ovulation induction. <i>The Journal of clinical endocrinology and metabolism</i> 2006 10.1210/jc.2005-1923	Not relevant design/subgroup or included in metanalysis
Casson, P.R.; Lindsay, M.S.; Pisarska, M.D.; Carson, S.A.; Buster, J.E. Dehydroepiandrosterone supplementation augments ovarian stimulation in poor responders: A case series <i>Human Reproduction</i> 2000 10.1093/humrep/15.10.2129	Case series- Study design not relevant
Cassorla, F.; Cianfarani, S.; Haverkamp, F.; Labarta, J.I.; Loche, S.; Luo, X.; Maghnie, M.; Mericq, V.; Muzsnai, A.; Norgren, S.; Ojaniemi, M.; Pribilincova, Z.; Quinteiro, S.; Savendahl, L.; Spinola E Castro, A.; Gasteyger, C. Growth hormone and treatment outcomes: Expert review of current clinical practice <i>Pediatric Endocrinology Reviews</i> 2011	Not relevant design/subgroup or included in metanalysis
Casteleiro, A.; Paz-Zulueta, M.; Parás-Bravo, P.; Ruiz-Azcona, L.; Santibañez, M. Association between advanced maternal age and maternal and neonatal morbidity: A cross-sectional study on a Spanish population <i>PLoS ONE</i> 2019 10.1371/journal.pone.0225074	Population and Intervention not relevant
Castellanos, Y.Z.; Cucunubá, Z.M.; Flórez, A.C.; Orozco-Vargas, L.C. Reproducibility of serological tests for the diagnosis of <i>Trypanosoma cruzi</i> infection in pregnant women in an endemic area of Santander, Colombia <i>Biomédica : revista del Instituto Nacional de Salud</i> 2014 10.1590/S0120-41572014000200006	Population and Intervention not relevant
Castellotti, D.S.; Tran, C.; Da Motta, E.L.A.; Serafini, P.; Alegretti, J.R. Successful birth after intrafallopian transfer of microhatched embryos <i>Fertility and Sterility</i> 1997 10.1016/S0015-0282(97)81531-2	Intervention not relevant
Castelo Branco, Altina; Achour-Frydman, Nelly; Kadoch, Jacques; Fanchin, Renato; Tachdjian, Gerard; Frydman, René In vitro fertilization and embryo transfer in seminatural cycles for patients with ovarian aging. <i>Fertility and sterility</i> 2005 10.1016/j.fertnstert.2005.03.067	Intervention not relevant
Castelo, A.; Portugal, G.; Vaz Ferreira, V.; Garcia Bras, P.; Teixeira, B.; Valente, B.; Cunha, P.; Guerra, C.; Delgado, A.; Cruz Ferreira, R.; Oliveira, M. Radiofrequency catheter ablation of focal atrial tachycardia: Characteristics and results of a series in a tertiary hospital <i>Europace</i> 2021 10.1093/europace/euab116.090	Intervention not relevant
Castro, J.G.; Rodríguez-Pardo, J.; de Terán, J.D. Eclampsia-induced posterior reversible encephalopathy syndrome in a donor oocyte recipient <i>Journal of Family and Reproductive Health</i> 2020 10.18502/jfrh.v14i4.5211	Population and Intervention not relevant

Castro, P.T.; Aranda, O.L.; Matos, A.P.P.; Marchiori, E.; de Araújo, L.F.B.; Alves, H.D.L.; Machado, A.S.; Lopes, R.T.; Werner, H.; Júnior, E.A. The human endosalpinx: Anatomical three-dimensional study and reconstruction using confocal microtomography Polish Journal of Radiology 2019 10.5114/pjr.2019.86824	Population and Intervention not relevant
Castro, P.T.; Fazecas, T.; Ribeiro, G.; Peixoto-Filho, F.M.; Araujo, E.; Werner, H. Prenatal diagnosis of rhabdoid tumor: Ultrasound, magnetic resonance imaging, 3D reconstruction and review of the literature Journal of Gynecology Obstetrics and Human Reproduction 2022 10.1016/j.jogoh.2022.102479	Population and Intervention not relevant
Castro, P.T.; Werner, H.; Araujo Júnior, E. First-trimester diagnosis of conjoined twins in a multifetal pregnancy after assisted reproduction technique using HDlive rendering Journal of Ultrasound 2017 10.1007/s40477-016-0235-0	Population and Intervention not relevant
Catak, Z.; Yavuzkir, S.; Kocdemir, E.; Ugur, K.; Yardim, M.; Sahin, İ.; Agirbas, E.P.; Aydin, S. NUCB2/nesfatin-1 in the blood and follicular fluid in patients with polycystic ovary syndrome and poor ovarian response Journal of Reproduction and Infertility 2019	Intervention not relevant
Cataldi, T.; Cordeiro, F.B.; Da Costa, L.D.V.T.; Pilau, E.J.; Ferreira, C.R.; Gozzo, F.C.; Eberlin, M.N.; Bertolla, R.P.; Cedenho, A.P.; Lo Turco, E.G. Lipid profiling of follicular fluid from women undergoing IVF: Young poor ovarian responders versus normal responders Human Fertility 2013 10.3109/14647273.2013.852255	Intervention not relevant
Cattaneo, M. Resistance to antiplatelet drugs: Molecular mechanisms and laboratory detection Journal of Thrombosis and Haemostasis 2007 10.1111/j.1538-7836.2007.02498.x	Intervention not relevant
Causio, F.; Leonetti, T. Luteal phase support with estrogen and progesterone in in vitro fertilization cycles using GnRH-a and FSH Giornale Italiano di Ostetricia e Ginecologia 1997	Intervention not relevant
Cavalcanti, A.D.S.; Meohas, W.; Ribeiro, G.D.O.; Lopes, A.C.D.S.; Gholamin, S.; Razavi, M.; Brunswick, T.H.K.; Avan, A.; Guimarães, J.A.M.; Duarte, M.E.L.; Kahn, S.A. Patient-derived osteosarcoma cells are resistant to methotrexate PLoS ONE 2017 10.1371/journal.pone.0184891	Not relevant design/subgroup or included in metanalysis
Cavalcanti, V.; Peluso, C.; Lechado, B.L.; Cordts, E.B.; Christofolini, D.M.; Barbosa, C.P.; Bianco, B. MTHFR gene polymorphisms and the correlation with estradiol serum levels and assisted reproduction outcomes Human Reproduction 2013 10.1093/humrep/det221	Not relevant design/subgroup or included in metanalysis
Cecchino, G.N.; Roque, M.; Cerrillo, M.; Filho, R.D.R.; Chiamba, F.D.S.; Hatty, J.H.; García-Velasco, J.A. DuoStim cycles potentially boost reproductive outcomes in poor prognosis patients Gynecological Endocrinology 2021 10.1080/09513590.2020.1822804	Intervention not relevant
Cecchino, Gustavo N.; Roque, Matheus; Cerrillo, María; Filho, Rodrigo da Rosa; Chiamba, Flavia da Silva; Hatty, Juliana Halley; García-Velasco, Juan A. DuoStim cycles potentially boost reproductive outcomes in poor prognosis patients. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2021 10.1080/09513590.2020.1822804	Intervention not relevant

Cedrin-Durnerin, I.; Bständig, B.; Hervé, F.; Wolf, J.; Uzan, M.; Hugues, J. A comparative study of high fixed-dose and decremental-dose regimens of gonadotropins in a minidose gonadotropin-releasing hormone agonist flare protocol for poor responders. Fertility and sterility 2000 10.1016/s0015-0282(00)00471-4	Intervention not relevant
Cedrin-Durnerin, I.; Bständig, B.; Hervé, F.; Wolf, J.; Uzan, M.; Hugues, J. A comparative study of high fixed-dose and decremental-dose regimens of gonadotropins in a minidose gonadotropin-releasing hormone agonist flare protocol for poor responders. Fertility and sterility 2000 10.1016/s0015-0282(00)00471-4	Intervention not relevant
Celik, C.; Asoglu, M.R.; Karakis, L.S.; Necati, F.; Meral, G.; Sabri, C.; Mustafa, B. The impact of serum estradiol level prior to progesterone administration on live birth rate in single frozen-thawed blastocyst transfer cycles Human Reproduction 2019	Intervention not relevant
Celik, E.; Bastu, E.; Dural, O.; Yasa, C.; Buyru, F. Relevance of anti-Müllerian hormone on in vitro fertilization outcome Clinical and Experimental Obstetrics and Gynecology 2013	Intervention not relevant
Celik, H.; Bildircin, D.; Güven, D.; Cetinkaya, M.B.; Alper, T.; Batuoğlu, A.S. Random anti-Müllerian hormone predicts ovarian response in women with high baseline follicle-stimulating hormone levels: Anti-Müllerian hormone in poor responders in assisted reproductive treatment Journal of Assisted Reproduction and Genetics 2012 10.1007/s10815-012-9794-y	Intervention not relevant
Celik, H.G.; Yildirim, G.Y.; Koroglu, N.; Karakus, E. Do ovarian reserve markers predict the subsequent pregnancy outcomes in women with recurrent pregnancy loss? Turkish Journal of Biochemistry 2018 10.1515/tjb-2017-0238	Intervention not relevant
Celik, Handan; Bildircin, Devran; Güven, Davut; Cetinkaya, Mehmet B.; Alper, Tayfun; Batuoğlu, A. Sertaç Random anti-Müllerian hormone predicts ovarian response in women with high baseline follicle-stimulating hormone levels : anti-Müllerian hormone in poor responders in assisted reproductive treatment. Journal of assisted reproduction and genetics 2012 10.1007/s10815-012-9794-y	Intervention not relevant
Celik, N.; Aydin, S.; Ugur, K.; Yardim, M.; Acet, M.; Yavuzkir, S.; Sahin, İ.; Celik, O. Patatin-like phospholipase domain containing 3-gene (adiponutrin), preptin, kisspeptin and amylin regulates oocyte developmental capacity in PCOS Cellular and Molecular Biology 2018 10.14715/cmb/2017.64.15.2	Intervention not relevant
Çelik, O.; Acet, M.; Imren, A.; Çelik, N.; Ersahin, A.; Aktun, L.H.; Otlu, B.; Çelik, S.; Çaliskan, E.; Ünlü, C. DHEA supplementation improves endometrial HOXA-10 mRNA expression in poor responders Journal of the Turkish-German Gynecological Association 2017 10.4274/jtgga.2017.0054	Intervention not relevant
Çelik, S.; Turgut, N.E.; Çelik, D.C.; Boynukalin, K.; Abalı, R.; Purisa, S.; Yağmur, E.; Bahçeci1, M. The effect of the pooling method on the live birth rate in poor ovarian responders according to the Bologna criteria Turkish Journal of Obstetrics and Gynecology 2018 10.4274/tjod.62447	Intervention not relevant

<p>Çelik, S.; Turgut, N.E.; Yağmur, E.; Boynukalın, K.; Çelik, D.C.; Fındıklı, N.; Purisa, S.; Bahçeci, M. The effects of fresh embryo transfers and elective frozen/ thawed embryo transfers on pregnancy outcomes in poor ovarian responders as defined by the Bologna criteria Turk Jinekoloji ve Obstetrik Derneği Dergisi 2015 10.4274/tjod.76402</p>	Intervention not relevant
<p>Çelik, S.; Yurtcu, N.; Çalışkan, C.S.; Çelik, S. Zonulin as a potential biomarker for diminished ovarian reserve: A prospective study Turkish Journal of Obstetrics and Gynecology 2023 10.4274/tjod.galenos.2023.26037</p>	Intervention not relevant
<p>Celiksoy, H.Y.; Bastu, E.; Balci, B.K.; Yasa, C.; Dural, O.; Buyru, F. Low Dose of Gonadotropin with Letrozole Versus High Dose of Gonadotropin in Patients with Poor Ovarian Response Undergoing Ivf: A Randomised, Single-Blind, Prospective Trial Zeynep Kamil Tip Bulteni 2022 10.16948/zktipb.775168</p>	Intervention not relevant
<p>Celtemen, M.B.; Telli Celtemen, P.; Bozkurt, N.; Karakaya, C.; Elberg, S.; Gursoy, R.H. Follicular fluid anti-Müllerian hormone, inhibin-A, progesterone, and estradiol level differences in patients under controlled ovarian stimulation Clinical and Experimental Obstetrics and Gynecology 2018 10.12891/ceog3018.2018</p>	Intervention not relevant
<p>Cely, L.D.; Jaramillo, C.X.; Fonseca, M.J. Effect of two diluents on pregnancy rate by laparoscopic artificial insemination in sheeps. Revista Veterinaria 2021 10.30972/VET.3225747</p>	Population and Intervention not relevant
<p>Cenksoy, P.O.; Ficicioglu, C.; Kizilkale, O.; Bostanci, M.S.; Bakacak, M.; Yesiladali, M.; Kaspar, C. The comparision of effect of microdose GnRH-a flare-up, GnRH antagonist/aromatase inhibitor letrozole and GnRH antagonist/clomiphene citrate protocols on IVF outcomes in poor responder patients Gynecological Endocrinology 2014 10.3109/09513590.2014.893571</p>	Intervention not relevant
<p>Cepni, I.; Kahraman, N.; Ocal, P.; Idil, M.; Uludag, S. Expression and comparison of gap junction protein connexin 37 in granulosa cells aspirates from follicles of poor responder and nonpoor responder patients Fertility and Sterility 2008 10.1016/j.fertnstert.2007.02.039</p>	Intervention not relevant
<p>Cerrillo, M.; Cecchino, G. N.; Toribio, M.; García-Rubio, M. J.; García-Velasco, J. A. A randomized, non-inferiority trial on the DuoStim strategy in PGT-A cycles. Reproductive biomedicine online 2023 10.1016/j.rbmo.2022.11.012</p>	Population not relevant
<p>Cerrillo, M.; Cecchino, G.N.; Toribio, M.; García-Rubio, M.J.; García-Velasco, J.A. A randomized, non-inferiority trial on the DuoStim strategy in PGT-A cycles Reproductive BioMedicine Online 2023 10.1016/j.rbmo.2022.11.012</p>	Population and Intervention not relevant
<p>Ceyhan, T.; Ozturk, M.; Yıldız, U.G.; Fidan, U.; Agacayak, E.; Korkmaz, C. REPEATED APPLICATION OF LUTEAL PHASE ESTRADIOL / GnRH ANTAGONIST PRIMING INCREASES IVF SUCCESS FOR POOR OVARIAN RESERVE PATIENTS Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1310</p>	Not relevant design/subgroup or included in metanalysis

Ceyhan, T.; Ozturk, M.; Yıldız, U.G.; Fidan, U.; Agacayak, E.; Ulubay, M.; Korkmaz, C. Repeated application of luteal phase oestradiol/GnRH antagonist priming increases IVF success for poor ovarian reserve patients <i>Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology</i> 2023 10.1080/01443615.2023.2211664	Not relevant design/subgroup or included in metanalysis
Chai, J.; Howie, A.F.; Cameron, D.A.; Anderson, R.A. A highly-sensitive anti-Müllerian hormone assay improves analysis of ovarian function following chemotherapy for early breast cancer <i>European Journal of Cancer</i> 2014 10.1016/j.ejca.2014.06.011	Intervention not relevant
Chai, J.; Howie, F.; Cameron, D.A.; Anderson, R.A. Analysis of ovarian function following chemotherapy for early breast cancer using an ultra-sensitive AMH assay <i>Human Reproduction</i> 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Chai, J.; Lee, V.C.-Y.; Yeung, T.W.-Y.; Li, R.W.-H.; Ho, P.-C.; Ng, E.H.-Y. Live birth and cumulative live birth rates in expected poor ovarian responders defined by the Bologna criteria following IVF/ICSI treatment <i>PLoS ONE</i> 2015 10.1371/journal.pone.0119149	Intervention not relevant
Chakravarty, A.; Sharma Palchaudhuri, S.; Chakraborty, P.; Goswami, S.K.; Chattopadhyay, R.; Chakravarty, B. Role of estrogen as luteal phase support (LPS) in normal and expected poor responders in long agonist invitro fertilization (IVF)/intra-cytoplasmic sperm injection (ICSI) cycles <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.07.938	Not relevant design/subgroup or included in metanalysis
Chan, C.; Liu, K. Clinical pregnancy in a woman with idiopathic hypogonadotropic hypogonadism and low AMH: utility of ovarian reserve markers in IHH <i>Journal of Assisted Reproduction and Genetics</i> 2014 10.1007/s10815-014-0312-2	Population and Intervention not relevant
Chan, J.L.; Johnson, L.N.C.; Efymow, B.L.; Sammel, M.D.; Gracia, C.R. Outcomes of ovarian stimulation after treatment with chemotherapy <i>Journal of Assisted Reproduction and Genetics</i> 2015 10.1007/s10815-015-0575-2	Intervention not relevant
Chang, C.L.; Chin, T.H.; Hsu, Y.C.; Hsueh, A.J. Whole-Ovary Laparoscopic Incisions Improve Hormonal Response and Fertility in Patients with Extremely Poor Ovarian Response <i>Journal of Minimally Invasive Gynecology</i> 2022 10.1016/j.jmig.2022.04.011	Intervention not relevant
Chang, C.-W.; Sung, Y.-W.; Hsueh, Y.-W.; Chen, Y.-Y.; Ho, M.; Hsu, H.-C.; Yang, T.-C.; Lin, W.-C.; Chang, H.-M. Growth hormone in fertility and infertility: Mechanisms of action and clinical applications <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.1040503	Intervention not relevant
Chang, E.M.; Han, J.E.; Won, H.J.; Kim, Y.S.; Yoon, T.K.; Lee, W.S. Effect of estrogen priming through luteal phase and stimulation phase in poor responders in in-vitro fertilization <i>Journal of Assisted Reproduction and Genetics</i> 2012 10.1007/s10815-011-9685-7	Not relevant design/subgroup or included in metanalysis
Chang, Eun Mi; Han, Ji Eun; Won, Hyung Jae; Kim, You Shin; Yoon, Tae Ki; Lee, Woo Sik Effect of estrogen priming through luteal phase and stimulation phase in poor responders in in-vitro fertilization. <i>Journal of assisted reproduction and genetics</i> 2012 10.1007/s10815-011-9685-7	Not relevant design/subgroup or included in metanalysis

Chang, H.-H.; Chen, M.-J.; Lu, M.-Y.; Chern, J.P.S.; Lu, C.-Y.; Yang, Y.-L.; Jou, S.-T.; Lin, D.-T.; Yang, Y.-S.; Lin, K.-H. Iron overload is associated with low anti-müllerian hormone in women with transfusion-dependent β -thalassaemia BJOG: An International Journal of Obstetrics and Gynaecology 2011 10.1111/j.1471-0528.2011.02927.x	Population and Intervention not relevant
Chang, H.-M.; Wu, H.-C.; Sun, Z.-G.; Lian, F.; Leung, P.C.K. Neurotrophins and glial cell linederived neurotrophic factor in the ovary: Physiological and pathophysiological implications Human Reproduction Update 2019 10.1093/humupd/dmy047	Population not relevant
Chang, J.; Xu, L.; Qin, Y.; Liu, R.; Li, C.; Gao, S.; Dang, Y. Low anti-mullerian hormone decreased clinical pregnancy and increased risk of poor ovarian response in women over 35 years of age Chinese Medical Journal 2023 10.1097/CM9.0000000000002187	Intervention not relevant
Chang, M.-Y.; Chiang, C.-H.; Hsieh, T.-T.; Soong, Y.-K.; Hsu, K.-H. Use of the antral follicle count to predict the outcome of assisted reproductive technologies Fertility and Sterility 1998 10.1016/S0015-0282(97)00557-8	Intervention not relevant
Chang, S.-D.; Chao, A.-S.; Lai, Y.-M.; Liu, H.-Y.; Soong, Y.-K. Interphase FISH-assisted second-trimester termination of a trisomy 21 fetus in an IVF-ET twin pregnancy: A case report Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2001	Case report- Design not relevant
Chang, Y.; Li, J.; Chen, Y.; Wei, L.; Yang, X.; Shi, Y.; Liang, X. Autologous platelet-rich plasma promotes endometrial growth and improves pregnancy outcome during in vitro fertilization International Journal of Clinical and Experimental Medicine 2015	Intervention not relevant
Chang, Y.; Li, J.; Li, X.; Liu, H.; Liang, X. Egg quality and pregnancy outcome in young infertile women with diminished ovarian reserve Medical Science Monitor 2018 10.12659/MSM.910410	Intervention not relevant
Chang, Y.S.; Kim, S.H.; Shin, C.J.; Kim, J.G.; Moon, S.Y.; Lee, J.Y. The efficacy of a combination administration of gonadotropin-releasing hormone agonist and gonadotropins for controlled ovarian hyperstimulation in IVF program. Asia-Oceania journal of obstetrics and gynaecology / AOFOG 1990	Intervention not relevant
Chaparro, M.; Estaire, M.; Llaudes, R. Pelviperitonitis due to Streptococcus pyogenes in IUD users Clinica e Investigacion en Ginecologia y Obstetricia 2004 10.1016/S0210-573X(04)77337-2	Population and Intervention not relevant
Charles, C.M.; Osman, N.B.; Arijama, D.; Matingane, B.; Sitoé, T.; Kenga, D.; Lorenzoni, C.; Luís, E.; Pacagnella, R.C.; Sacarlal, J.; Passanduca, A.; Manjate, A.; Munezero, A.; Uassiquete, C.; Majunta, F.; Nobrega, G.M.; Cambaza, I.; Carlos, J.; Cecatti, J.G.; Costa, M.L.; Souza, R.T.; Taúnde, S.; Mussá, T. Clinical and epidemiological aspects of SARS-CoV-2 infection among pregnant and postpartum women in Mozambique: a prospective cohort study Reproductive Health 2022 10.1186/s12978-022-01469-9	Population and Intervention not relevant
Charpentier, A.-M.; Chong, A.L.; Gingras-Hill, G.; Ahmed, S.; Cigsar, C.; Gupta, A.A.; Greenblatt, E.; Hodgson, D.C. Anti-Müllerian hormone screening to assess ovarian reserve among female survivors of childhood cancer Journal of cancer survivorship : research and practice 2014 10.1007/s11764-014-0364-4	Population not relevant

Chase, C.C.; Cushman, R.A.; McNeel, A.K.; Amundson, O.L.; Perry, G.A.; Tenley, S.C.; Wood, J.R.; Cupp, A.S.; Vallet, J.L.; Miles, J.R. In vitro fertilization (IVF) using semi-defined culture conditions from low or high antral follicle count pubertal beef heifers <i>Reproduction, Fertility and Development</i> 2016 10.1071/RDv28n2abs	Population and Intervention not relevant
Chatillon-Boissier, K.; Genod, A.; Denis-Belicard, E.; Felloni, B.; Chene, G.; Seffert, P.; Chauleur, C. Prospective randomised study of long versus short agonist protocol with poor responder patients during in vitro fertilization <i>Gynecologie Obstetrique et Fertilité</i> 2012 10.1016/j.gyobfe.2011.08.025	Intervention not relevant
Chatziaggelou, A.; Sakkas, E.G.; Votino, R.; Papagianni, M.; Mastorakos, G. Assisted Reproduction in Congenital Adrenal Hyperplasia <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00723	Population not relevant
Chauhan, A.R. Cesarean Myomectomy: Necessity or Opportunity? <i>Journal of Obstetrics and Gynecology of India</i> 2018 10.1007/s13224-018-1114-8	Population and Intervention not relevant
Chausov, A.A.; Gavisova, A.A.; Dolgushina, N.V.; Nazarenko, T.A.; Gardanova, Z.R. DEVELOPMENT AND VALIDATION OF A QUESTIONNAIRE FOR ASSESSING ANDROGEN DEFICIENCY IN WOMEN (FAD – FEMALE ANDROGEN DEFICIENCY) OF REPRODUCTIVE AGE <i>Akusherstvo i Ginekologiya (Russian Federation)</i> 2022 10.18565/aig.2022.11.75-89	Intervention not relevant
Chazan, F.L.; Bonetti, T.C.S.; Gomes, M.T.V.; Fornazari, V.A.V.; Girão, M.J.B.C.; Bonduki, C.E. Extracellular matrix metalloproteinase expression in endometrial tissue after arterial embolization of myomas <i>Clinics</i> 2021 10.6061/clinics/2021/e2145	Population and Intervention not relevant
Checa, M.A.; Alonso-Coello, P.; Solà, I.; Robles, A.; Carreras, R.; Balasch, J. IVF/ICSI with or without preimplantation genetic screening for aneuploidy in couples without genetic disorders: A systematic review and meta-analysis <i>Journal of Assisted Reproduction and Genetics</i> 2009 10.1007/s10815-009-9328-4	Population and Intervention not relevant
Check, J. H.; Graziano, V.; Lee, G.; Nazari, A.; Choe, J. K.; Dietterich, C. Neither sildenafil nor vaginal estradiol improves endometrial thickness in women with thin endometria after taking oral estradiol in graduating dosages. <i>Clinical and experimental obstetrics & gynecology</i> 2004	Population not relevant
Check, J.H. A 59-year-old woman gives birth to twins - When should a fertility specialist refuse treatment? <i>Clinical and Experimental Obstetrics and Gynecology</i> 2008	Population and Intervention not relevant
Check, J.H.; Chang, E.; Cohen, R. A case report supporting the concept that a role for the anti-Müllerian hormone (AMH) in normal folliculogenesis is to diminish the biological activity of follicle stimulating hormone (FSH) <i>Clinical and Experimental Obstetrics and Gynecology</i> 2020 10.31083/J.CEOG.2020.04.5178	Case report- Design not relevant
Check, J.H.; Chern, R.; Amui, J. Successful pregnancy following in vitro fertilization embryo transfer in a 46-year-old woman with diminished oocyte reserve as evidenced by a high day 3 serum estradiol <i>Clinical and Experimental Obstetrics and Gynecology</i> 2011	Population and Intervention not relevant

Check, J.H.; Nazari, A.; Kuhn, R.; Lauer, C. Relationship of early follicular phase sera follicle stimulating hormone and luteinizing hormone levels as measured by a radioimmunoassay and an enzyme-linked immunosorbent assay to number of oocytes retrieved Clinical and Experimental Obstetrics and Gynecology 1996	Intervention not relevant
Check, J.H.; Slovis, B. Choosing the right stimulation protocol for in vitro fertilization-embryo transfer in poor, normal, and hyper-responders Clinical and Experimental Obstetrics and Gynecology 2011	Not relevant design/subgroup or included in metanalysis
Check, J.H.; Summers-Chase, D.; Yuan, W.; Horwath, D.; Wilson, C. Effect of embryo quality on pregnancy outcome following single embryo transfer in women with a diminished egg reserve Fertility and Sterility 2007 10.1016/j.fertnstert.2006.11.001	Intervention not relevant
Check, M.L.; Check, J.H.; Wilson, C.; Choe, J.K.; Krotec, J. Outcome of in vitro fertilization-embryo transfer according to age in poor responders with elevated baseline serum follicle stimulation hormone using minimal or no gonadotropin stimulation Clinical and Experimental Obstetrics and Gynecology 2004	Intervention not relevant
Chelli, L.; Riquet, S.; Perrin, J.; Courbiere, B. Should we better inform young women about fertility? A state-of-knowledge study in a student population Gynecologie Obstetrique et Fertilité 2015 10.1016/j.gyobfe.2015.01.002	Not relevant design/subgroup or included in metanalysis
Che-Mendoza, A.; Martin-Park, A.; Chávez-Trava, J.M.; Contreras-Perera, Y.; Delfín-González, H.; González-Olvera, G.; Leirana-Alcocer, J.; Guillermo-May, G.; Chan-Espinoza, D.; Pavia-Ruz, N.; Méndez-Vales, R.E.; Alcocer-Gamboa, A.; Correa-Morales, F.; Palacio-Vargas, J.; Zhang, D.; Vazquez-Prokopec, G.; Xi, Z.; Manrique-Saide, P. Abundance and Seasonality of Aedes aegypti (Diptera: Culicidae) in Two Suburban Localities of South Mexico, With Implications for Wolbachia (Rickettsiales: Rickettsiaceae)-Carrying Male Releases for Population Suppression Journal of medical entomology 2021 10.1093/jme/tjab052	Population and Intervention not relevant
Chen, C.; Kattera, S. Beneficial effects of a higher starting dose of gonadotrophins in some poor responders International Surgery 2006	Intervention not relevant
Chen, C.-H.; Lu, H.-I.; Wang, Y.-M.; Chen, Y.-H.; Lo, C.-M.; Huang, W.-T.; Li, S.-H. Areca nut is associated with younger age of diagnosis, poor chemoradiotherapy response, and shorter overall survival in esophageal squamous cell carcinoma PLoS ONE 2017 10.1371/journal.pone.0172752	Intervention not relevant
Chen, C.-J.; Wang, C.-W.; Chen, C.-J.; Tzeng, C.-R. Co-treatment with growth hormone (GH) may increase pregnancy rate in poor responders undergoing IVF/ET (phase II study) Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.247	Not relevant design/subgroup or included in metanalysis
Chen, C.K.; Lin, C.Y.; Wang, M.L.; Yeh, H.Y.; Huang, H.Y.; Wang, H.S.; Lee, C.L.; Soong, Y.K. Clinical application of array CGH on PGD/PGS with day 3 embryo biopsy Reproductive BioMedicine Online 2012 10.1016/S1472-6483(12)60271-5	Population and Intervention not relevant

Chen, C.-K.; Wu, D.; Yu, H.-T.; Lin, C.-Y.; Wang, M.-L.; Yeh, H.-Y.; Huang, H.-Y.; Wang, H.-S.; Soong, Y.-K.; Lee, C.-L. Preimplantation genetic diagnosis by fluorescence in situ hybridization of reciprocal and Robertsonian translocations Taiwanese Journal of Obstetrics and Gynecology 2014 10.1016/j.tjog.2012.04.043	Population and Intervention not relevant
Chen, C.-K.; Wu, H.-M.; Soong, Y.-K. Clinical application of ultrasound in infertility: From two-dimensional to three-dimensional Journal of Medical Ultrasound 2007 10.1016/S0929-6441(08)60030-2	Intervention not relevant
Chen, C.-K.; Yu, H.-T.; Soong, Y.-K.; Lee, C.-L. New perspectives on preimplantation genetic diagnosis and preimplantation genetic screening Taiwanese Journal of Obstetrics and Gynecology 2014 10.1016/j.tjog.2014.04.004	Population not relevant
Chen, C.-P.; Chang, T.-Y.; Chen, Y.-Y.; Chern, S.-R.; Su, J.-W.; Wang, W. VACTERL association with hydrocephalus in a fetus conceived by in vitro fertilization and embryo transfer Taiwanese Journal of Obstetrics and Gynecology 2013 10.1016/j.tjog.2013.10.022	Population not relevant
Chen, C.-P.; Chen, M.; Chang, S.-P.; Hung, F.-Y.; Lee, M.-J.; Chern, S.-R.; Wu, P.-S.; Chen, Y.-N.; Chen, S.-W.; Lee, C.-C.; Town, D.-D.; Chen, W.-L.; Wang, W. Prenatal diagnosis and molecular cytogenetic characterization of mosaicism for a small supernumerary marker chromosome derived from chromosome 2 Taiwanese Journal of Obstetrics and Gynecology 2017 10.1016/j.tjog.2017.01.004	Population not relevant
Chen, C.-P.; Chen, S.-W.; Chern, S.-R.; Wu, P.-S.; Wu, F.-T.; Pan, Y.-T.; Chen, Y.-Y.; Wang, W. Low-level mosaic trisomy 15 at amniocentesis without uniparental disomy 15 in a pregnancy associated with cytogenetic discrepancy between uncultured amniocytes and cultured amniocytes, a favorable fetal outcome and perinatal decrease of the aneuploid cell line Taiwanese Journal of Obstetrics and Gynecology 2023 10.1016/j.tjog.2022.12.007	Population not relevant
Chen, C.-P.; Chen, S.-W.; Wang, L.-K.; Chern, S.-R.; Wu, P.-S.; Wu, F.-T.; Chen, L.-F.; Wang, W. Prenatal diagnosis and molecular cytogenetic characterization of a de novo deletion of 4q34.1→qter associated with low PAPP-A and low PIGF in the first-trimester maternal serum screening, congenital heart defect on fetal ultrasound and a false negative non-invasive prenatal testing (NIPT) result Taiwanese Journal of Obstetrics and Gynecology 2022 10.1016/j.tjog.2022.08.006	Population not relevant
Chen, C.-P.; Lai, T.-H.; Chen, S.-W.; Chern, S.-R.; Wu, F.-T.; Wu, P.-S.; Pan, Y.-T.; Chen, W.-L.; Pan, C.-W.; Wang, W. Low-level mosaic trisomy 9 at amniocentesis in a pregnancy associated with a favorable fetal outcome, intrauterine growth restriction, cytogenetic discrepancy between cultured amniocytes and uncultured amniocytes and perinatal progressive decrease of the aneuploid cell line Taiwanese Journal of Obstetrics and Gynecology 2023 10.1016/j.tjog.2023.03.009	Population and Intervention not relevant
Chen, C.-P.; Lin, S.-Y.; Chern, S.-R.; Wu, P.-S.; Chen, S.-W.; Wu, F.-T.; Town, D.-D.; Wang, W. Prenatal diagnosis of low-level mosaic trisomy 17 with maternal uniparental disomy 17 by amniocentesis in a pregnancy with a favorable outcome Taiwanese Journal of Obstetrics and Gynecology 2020 10.1016/j.tjog.2020.01.021	Population not relevant

Chen, C.-P.; Lin, S.-Y.; Tzeng, C.-R.; Wang, L.-K.; Chern, S.-R.; Chen, S.-W.; Wu, F.-T.; Wang, W. Late amniocentesis with uniparental disomy testing following successful in vitro fertilization and transfer of three mosaic embryos in a pregnancy with a favorable outcome Taiwanese Journal of Obstetrics and Gynecology 2022 10.1016/j.tjog.2022.08.005	Population not relevant
Chen, C.-P.; Shaw, S.W.; Chern, S.-R.; Chen, S.-W.; Wu, F.-T.; Wang, W. Prenatal diagnosis and management of monozygotic twins discordant for severe fetal abnormalities Taiwanese Journal of Obstetrics and Gynecology 2020 10.1016/j.tjog.2020.09.025	Population not relevant
Chen, C.-P.; Su, Y.-N.; Chen, S.-U.; Chang, T.-Y.; Wu, P.-C.; Chern, S.-R.; Wu, P.-S.; Kuo, Y.-L.; Wang, W. Prenatal diagnosis of hypomethylation at KvDMR1 and Beckwith-Wiedemann syndrome in a pregnancy conceived by intracytoplasmic sperm injection and invitro fertilization and embryo transfer Taiwanese Journal of Obstetrics and Gynecology 2014 10.1016/j.tjog.2013.12.003	Population and Intervention not relevant
Chen, C.-P.; Weng, S.-L.; Chen, S.-W.; Chern, S.-R.; Wu, P.-S.; Wu, F.-T.; Pan, Y.-T.; Lee, C.-C.; Chen, W.-L.; Wang, W. Low-level mosaic trisomy 13 at amniocentesis in a pregnancy associated with a favorable fetal outcome and cytogenetic discrepancy in various tissues Taiwanese Journal of Obstetrics and Gynecology 2023 10.1016/j.tjog.2022.12.006	Population not relevant
Chen, C.-P.; Wu, F.-T.; Wang, L.-K.; Pan, Y.-T.; Lee, M.-S.; Wang, W. High-level mosaic trisomy 14 at amniocentesis in a pregnancy associated with congenital heart defects and intrauterine growth restriction on fetal ultrasound Taiwanese Journal of Obstetrics and Gynecology 2023 10.1016/j.tjog.2023.05.007	Population and Intervention not relevant
Chen, C.-W.; Huang, Y.-L.; Tzeng, C.-R.; Huang, R.-L.; Chen, C.-H. Idiopathic Low Ovarian Reserve Is Associated with More Frequent Positive Thyroid Peroxidase Antibodies Thyroid 2017 10.1089/thy.2017.0139	Not relevant design/subgroup or included in metanalysis
Chen, C.-W.; Lin, P.-H.; Lee, Y.-X.; Tan, S.-J.; Chen, C.-H.; Tzeng, C.-R. Indication-oriented ovulation induction in assisted reproduction Current Women's Health Reviews 2018 10.2174/1573404813666171020112647	Not relevant design/subgroup or included in metanalysis
Chen, D.; Shen, X.; Wang, L.; Kuang, Y. Cumulative live birth rates for low-prognosis women over 5 years or 9 frozen-thawed embryo transfer cycles BMC Pregnancy and Childbirth 2022 10.1186/s12884-022-04511-7	Not relevant design/subgroup or included in metanalysis
Chen, H.; Jiang, W.; Lin, G.; Lu, G.; Gong, F. Hysteroscopic Placement of Platinum Microinsert in Patients With Hydrosalpinx Before In Vitro Fertilization and Embryo Transfer Journal of Minimally Invasive Gynecology 2019 10.1016/j.jmig.2018.08.033	Intervention not relevant
Chen, J.; Katznelson, L. The role of growth hormone for fertility in women with hypopituitarism Growth Hormone and IGF Research 2022 10.1016/j.ghir.2022.101458	Not relevant design/subgroup or included in metanalysis
Chen, J.; Liu, L.L.; Cui, W.; Sun, W. Effects of electroacupuncture on in vitro fertilization-embryo transfer (IVF-ET) of patients with poor ovarian response Zhongguo zhen jiu = Chinese acupuncture & moxibustion 2009	Intervention not relevant
Chen, Jun; Liu, Li-li; Cui, Wei; Sun, Wei [Effects of electroacupuncture on in vitro fertilization-embryo transfer (IVF-ET) of patients with poor ovarian response]. Zhongguo zhen jiu = Chinese acupuncture &	Language not relevant

moxibustion 2009

Chen, L.; Wang, H.; Zhou, H.; Bai, H.; Wang, T.; Shi, W.; Shi, J. Follicular Output Rate and Follicle-to-Oocyte Index of Low Prognosis Patients According to POSEIDON Criteria: A Retrospective Cohort Study of 32,128 Treatment Cycles *Frontiers in Endocrinology* 2020 10.3389/fendo.2020.00181

Intervention not relevant

Chen, Miaoxin; Wu, Yuanyuan; Huang, Xin; Li, Wentao; Sun, Chunyan; Meng, Zhenzhen; Ai, Ai; Hong, Ling; Tang, Chuanling; Li, Kunming; Fu, Yonglun; Chen, Zhiqin; Kong, Pengcheng; Guo, Yi; Liu, Wenqiang; Mol, Ben W.; Teng, Xiaoming Embryo incubation by time-lapse systems versus conventional incubators in Chinese women with diminished ovarian reserve undergoing IVF/ICSI: a study protocol for a randomised controlled trial. *BMJ open* 2020 10.1136/bmjopen-2020-038657

Intervention not relevant

Chen, P.; Li, T.; Jia, L.; Fang, C.; Liang, X. Should all embryos be cultured to blastocyst for advanced maternal age women with low ovarian reserve: a single center retrospective study *Gynecological Endocrinology* 2018 10.1080/09513590.2018.1450379

Intervention not relevant

Chen, P.; Li, W.; Liu, X.; Wang, Y.; Mai, H.; Huang, R. Circular RNA expression profiles of ovarian granulosa cells in advanced-age women explain new mechanisms of ovarian aging *Epigenomics* 2022 10.2217/epi-2022-0211

Intervention not relevant

Chen, Q. Editorial: Recent advances in progestin-primed ovarian stimulation *Frontiers in Endocrinology* 2022 10.3389/fendo.2022.1004352

Editorial/Response to editor-
Design not relevant

Chen, Q.; Chai, W.; Wang, Y.; Cai, R.; Zhang, S.; Lu, X.; Zeng, X.; Sun, L.; Kuang, Y. Progestin vs. Gonadotropin-Releasing Hormone Antagonist for the Prevention of Premature Luteinizing Hormone Surges in Poor Responders Undergoing in vitro Fertilization Treatment: A Randomized Controlled Trial *Frontiers in Endocrinology* 2019 10.3389/fendo.2019.00796

Intervention not relevant

Chen, Q.; Sun, L.; Huang, J.; Huang, F.; Guo, S.; Chai, Y. Three-dimensional transvaginal ultrasonography in the evaluation of diminished ovarian reserve and premature ovarian failure *Pakistan Journal of Medical Sciences* 2023 10.12669/pjms.39.3.7372

Intervention not relevant

Chen, Q.; Wang, Y.; Sun, L.; Zhang, S.; Chai, W.; Hong, Q.; Long, H.; Wang, L.; Lyu, Q.; Kuang, Y. Controlled ovulation of the dominant follicle using progestin in minimal stimulation in poor responders *Reproductive Biology and Endocrinology* 2017 10.1186/s12958-017-0291-0

Intervention not relevant

Chen, Qiuju; Wang, Yun; Sun, Lihua; Zhang, Shaozhen; Chai, Weiran; Hong, Qingqing; Long, Hui; Wang, Li; Lyu, Qifeng; Kuang, Yanping Controlled ovulation of the dominant follicle using progestin in minimal stimulation in poor responders. *Reproductive biology and endocrinology* : RB&E 2017 10.1186/s12958-017-0291-0

Not relevant design/subgroup or
included in metanalysis

Chen, S.H.; Escudero, T.; Cekleniak, N.A.; Sable, D.B.; Garrisi, M.G.; Munne, S. Patterns of ovarian response to gonadotropin stimulation in female carriers of balanced translocation Fertility and Sterility 2005 10.1016/j.fertnstert.2004.11.058	Not relevant design/subgroup or included in metanalysis
Chen, S.-L.; Duan, F.-H.; Chen, X.; Niu, J.; Li, P.; Tan, J. Over expression of amyloid precursor protein is associated with ovarian aging: An novel mechanism Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.936	Population and Intervention not relevant
Chen, S.-L.; Ke, H.; Chen, X.; Liu, Y.-D.; Ye, D.-S.; He, Y.-X. Predictive factors for clinical pregnancies of chinese poor responders diagnosed according to the bologna criteria in ovarian stimulation IVF Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.258	Not relevant design/subgroup or included in metanalysis
Chen, S.L.; Luo, Y.Q.; Xia, R.; Chen, X.; Shi, X.Y.; Zheng, H.Y.; Wang, L.L.; Wu, Y.Q. [Impact of elevated basal follicle-stimulating hormone on the quantity and quality of oocytes and embryos and pregnancy outcomes in young women]. Nan fang yi ke da xue xue bao = Journal of Southern Medical University 2011	Language not relevant
Chen, S.L.; Xia, R.; Chen, X.; Luo, Y.Q.; Wang, L.L.; Wu, Y.Q.; Shi, X.Y.; Zheng, H.Y. [Prediction of ovarian reserve, poor response and pregnancy outcome based on basal antral follicle count and age in patients undergoing in vitro fertilization-embryo transfer]. Nan fang yi ke da xue xue bao = Journal of Southern Medical University 2011	Language not relevant
Chen, S.-N.; Tsui, K.-H.; Wang, P.-H.; Chern, C.-U.; Wen, Z.-H.; Lin, L.-T. Dehydroepiandrosterone Supplementation Improves the Outcomes of in vitro Fertilization Cycles in Older Patients With Diminished Ovarian Reserve Frontiers in Endocrinology 2019 10.3389/fendo.2019.00800	Intervention not relevant
Chen, W.; Landau, R. First childbirth and motherhood at post natural fertile age: a persistent and intergenerational experience of personal and social anomaly? Social work in health care 2015 10.1080/00981389.2014.966880	Population and Intervention not relevant
Chen, X.; Sun, S.-Y.; Ng, E.H.-Y.; Li, R.H.-W.; Yeung, W.S.-B.; Lee, K.-F. Use of biological and chemical molecules in regulating embryo implantation and endometrial receptivity Reproductive and Developmental Medicine 2022 10.1097/RD9.000000000000027	Study format/design not relevant
Chen, Y.; Niu, A.; Feng, X.; Zhang, Y.; Li, F. Prediction of pregnancy outcome in fresh in vitro fertilization/intracytoplasmic sperm injection treatment in patients with poor ovarian reserve Aging 2021 10.18632/aging.203282	Intervention not relevant
Chen, Y.; Sun, T.; Niu, Y.; Wang, D.; Xiong, Z.; Li, C.; Liu, K.; Qiu, Y.; Sun, Y.; Gong, J.; Wang, T.; Wang, S.; Xu, H.; Liu, J. Correlations Among Genotype and Outcome in Chinese Male Patients With Congenital Hypogonadotropic Hypogonadism Under HCG Treatment Journal of Sexual Medicine 2020 10.1016/j.jsxm.2020.01.011	Not relevant design/subgroup or included in metanalysis
Chen, Y.; Tao, L.; Lin, Y.; Li, X.; Ma, C. Outcomes of in vitro fertilization–embryo transfer in women with diminished ovarian reserve after growth hormone pretreatment Gynecological Endocrinology 2020 10.1080/09513590.2020.1737005	Intervention not relevant

Chen, Y.; Tao, L.; Lin, Y.; Ma, C. Outcomes of in vitro fertilization-embryo transfer in poor ovarian responders with growth hormone-pretreated: a prospective cohort study Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Chen, Y.; Yu, Q.; Zhang, Y.W.; He, F.F.; Sun, Z.Y. Value of serum inhibin B measurement in predicting ovarian response in controlled ovarian hyperstimulation for in vitro fertilization cycle Zhonghua fu chan ke za zhi 2006	Not relevant design/subgroup or included in metanalysis
Chen, Y.; Zhou, J.; Chen, Y.; Yang, J.; Hao, Y.; Feng, T.; Feng, R.; Qian, Y. Pregnancy Outcomes after Frozen Embryo Transfer and Fresh Embryo Transfer in Women of Advanced Maternal Age: Single-Center Experience Journal of Clinical Medicine 2022 10.3390/jcm11216395	Population and Intervention not relevant
Chen, Y.; Zhuang, H.; Chen, X.; Zheqi, S.H.I.; Wang, X. Spermidine-induced growth inhibition and apoptosis via autophagic activation in cervical cancer Oncology Reports 2018 10.3892/or.2018.6377	Intervention not relevant
Chen, Y.-C.; Li, J.-Y.; Li, C.-J.; Tsui, K.-H.; Wang, P.-H.; Wen, Z.-H.; Lin, L.-T. Luteal phase ovarian stimulation versus follicular phase ovarian stimulation results in different human cumulus cell genes expression: A pilot study International Journal of Medical Sciences 2021 10.7150/ijms.55955	Intervention not relevant
Chen, Yu-Chen; Li, Ju-Yueh; Li, Chia-Jung; Tsui, Kuan-Hao; Wang, Peng-Hui; Wen, Zhi-Hong; Lin, Li-Te Luteal Phase Ovarian Stimulation versus Follicular Phase Ovarian Stimulation results in different Human Cumulus cell genes expression: A pilot study. International journal of medical sciences 2021 10.7150/ijms.55955	Intervention not relevant
Chen, Z.; Xiong, L.; Jin, H.; Yu, J.; Li, X.; Fu, H.; Wen, L.; Qi, H.; Tong, C.; Saffery, R.; Kilby, M.D.; Baker, P.N. Advanced maternal age causes premature placental senescence and malformation via dysregulated α -Klotho expression in trophoblasts Aging Cell 2021 10.1111/accel.13417	Population and Intervention not relevant
Chen, Z.Q.; Wang, Y.; Ng, E.H.Y.; Zhao, M.; Pan, J.P.; Wu, H.X.; Teng, X.M. A randomized triple blind controlled trial comparing the live birth rate of IVF following brief incubation versus standard incubation of gametes Human Reproduction 2019 10.1093/humrep/dey333	Population and Intervention not relevant
Chen, Zhi Qin; Wang, Yu; Ng, Ernest Hung Yu; Zhao, Mei; Pan, Jia Ping; Wu, Hai Xia; Teng, Xiao Ming A randomized triple blind controlled trial comparing the live birth rate of IVF following brief incubation versus standard incubation of gametes. Human reproduction (Oxford, England) 2019 10.1093/humrep/dey333	Population and Intervention not relevant
Cheng, M.-H.; Lin, J.-H.; Yen, T.-H.; Wang, H.-T.; Chen, M.-C.; Huang, H.-L.; Chih, H.-P.; Wang, W.-J. Thrombotic microangiopathy complicating newly diagnosed Sjögren's syndrome in a dialysis patient Renal Failure 2014 10.3109/0886022X.2014.917764	Intervention not relevant
Cheng, P.J.; Kim, J.; Craig, J.R.; Alukal, J.; Pastuszak, A.W.; Walsh, T.J.; Hotaling, J.M. "The Back-up Vasectomy Reversal." Simultaneous Sperm Retrieval and Vasectomy Reversal in the Couple With Advanced Maternal Age: A Cost-Effectiveness Analysis Urology 2021 10.1016/j.urology.2021.03.021	Population and Intervention not relevant

Cheng, X.; Zhang, Y.; Deng, H.; Feng, Y.; Chong, W.; Hai, Y.; Hao, P.; He, J.; Li, T.; Peng, L.; Wang, P.; Xiao, Y.; Fang, F. Preimplantation Genetic Testing for Aneuploidy With Comprehensive Chromosome Screening in Patients Undergoing In Vitro Fertilization: A Systematic Review and Meta-analysis <i>Obstetrics and Gynecology</i> 2022 10.1097/AOG.0000000000004962	Population and Intervention not relevant
Cheng, Xin; Zhang, Yu; Deng, Haidong; Feng, Yuning; Chong, Weelic; Hai, Yang; Hao, Pengfei; He, Jialing; Li, Tiangui; Peng, Liyuan; Wang, Peng; Xiao, Yangchun; Fang, Fang Preimplantation Genetic Testing for Aneuploidy With Comprehensive Chromosome Screening in Patients Undergoing In Vitro Fertilization: A Systematic Review and Meta-analysis. <i>Obstetrics and gynecology</i> 2022 10.1097/AOG.0000000000004962	Population not relevant
Cheon, Kang Woo; Byun, Hye Kyung; Yang, Kwang Moon; Song, In Ok; Choi, Kyu Hong; Yoo, Keun Jai Efficacy of recombinant human follicle-stimulating hormone in improving oocyte quality in assisted reproductive techniques. <i>The Journal of reproductive medicine</i> 2004	Not relevant design/subgroup or included in metanalysis
Cherian, A.M.; Rajiah, K.; Dharamsi, A.; Kumar, V.; Uthraraj, K. A comparative study on the effectiveness of single and combination therapies of Letrozole and Gonadotropins in ovulation induction in women with polycystic ovary syndrome <i>Asian Journal of Pharmaceutical and Clinical Research</i> 2012	Intervention not relevant
Chern, C.-U.; Li, J.-Y.; Tsui, K.-H.; Wang, P.-H.; Wen, Z.-H.; Lin, L.-T. Dual-trigger improves the outcomes of in vitro fertilization cycles in older patients with diminished ovarian reserve: A retrospective cohort study <i>PLoS ONE</i> 2020 10.1371/journal.pone.0235707	Intervention not relevant
Chern, C.-U.; Tsui, K.-H.; Vitale, S.G.; Chen, S.-N.; Wang, P.-H.; Cianci, A.; Tsai, H.-W.; Wen, Z.-H.; Lin, L.-T. Dehydroepiandrosterone (DHEA) supplementation improves in vitro fertilization outcomes of poor ovarian responders, especially in women with low serum concentration of DHEA-S: A retrospective cohort study <i>Reproductive Biology and Endocrinology</i> 2018 10.1186/s12958-018-0409-z	Intervention not relevant
Cheung, L.-P.; Lam, P.-M.; Lok, I.H.; Chiu, T.T.-Y.; Yeung, S.-Y.; Tjer, C.-C.; Haines, C.J. GnRH antagonist versus long GnRH agonist protocol in poor responders undergoing IVF: A randomized controlled trial <i>Human Reproduction</i> 2005 10.1093/humrep/deh668	Not relevant design/subgroup or included in metanalysis
Cheung, Lai-Ping; Lam, Po-Mui; Lok, Ingrid Hung; Chiu, Tony Tak-Yu; Yeung, Sum-Yee; Tjer, Ching-Ching; Haines, Christopher John GnRH antagonist versus long GnRH agonist protocol in poor responders undergoing IVF: a randomized controlled trial. <i>Human reproduction</i> (Oxford, England) 2005 10.1093/humrep/deh668	Intervention not relevant
Chhea, C.; Ir, P.; Sopheab, H. Low birth weight of institutional births in Cambodia: Analysis of the demographic and health surveys 2010-2014 <i>PLoS ONE</i> 2018 10.1371/journal.pone.0207021	Population and Intervention not relevant
Chi, F.; Luo, C.; Yin, P.; Hong, L.; Ruan, J.; Huang, M.; Duan, T.; Tong, G. Vitrification of day 3 cleavage-stage embryos yields better clinical outcome in comparison with vitrification of day 2 cleavage-stage embryos <i>Zygote</i> (Cambridge, England) 2015 10.1017/S0967199413000373	Intervention not relevant

Chimote, B.N.; Chimote, N.M. Dehydroepiandrosterone sulphate (DHEAS) concentrations stringently regulate fertilisation, embryo development and IVF outcomes: are we looking at a potentially compelling 'oocyte-related factor' in oocyte activation? Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-020-02001-3	Population and Intervention not relevant
Chimote, B.N.; Chimote, N.M. Evaluation of the hormone Dehydro-epiandrosterone sulphate (DHEAS) as a potentially compelling 'oocyte-related factor' in mammalian oocyte activation: A paradigm shift? Human Reproduction 2019	Population and Intervention not relevant
Chimote, B.N.; Chimote, N.M. Is the 'oestro-androgenic' hormone dehydro-epiandrosterone sulphate (DHEAS) the intracrine regulator of implantation and early pregnancy?: a prospective study in women undergoing IVF Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.608	Not relevant design/subgroup or included in metanalysis
Chimote, B.N.; Nath, N.; Chimote, N.M. Dehydroepiandrosterone sulphate (DHEAS) supplementation: A promising non-invasive futuristic strategy for oocyte activation in IVF cycles Human Reproduction 2017	Intervention not relevant
Chimote, N.; Chimote, B. The oestro-androgen dehydroepiandrosterone sulphate (DHEAS) may be a critical intracrine regulator of implantation and early pregnancy in Eumenorrhic non-PCOS women undergoing Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Chimotea, B.N.; Chimote, N.M. OESTRO-ANDROGENIC EFFECT OF DEHYDROEPIANDROSTERONE SULPHATE (DHEAS) CRITICALLY FOMENTS THE INTRACRINE REGULATION OF IMPLANTATION AND EARLY PREGNANCY IN WOMEN UNDERGOING IVF Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Chimoyi, L.; Matsena-Zingoni, Z.; Charalambous, S.; Marinda, E.; Manda, S.; Musenge, E. Assessing spatial patterns of HIV prevalence and interventions in semi-urban settings in South Africa. Implications for spatially targeted interventions Geospatial health 2022 10.4081/gh.2022.1084	Population and Intervention not relevant
Chin, K.-V.; Seifer, D.B.; Feng, B.; Lin, Y.; Shih, W.-C. DNA microarray analysis of the expression profiles of luteinized granulosa cells as a function of ovarian reserve Fertility and Sterility 2002 10.1016/S0015-0282(02)03114-X	Intervention not relevant
Chin, W.; Hubbard, J.; Humaidan, P. Are AMH level and AFC useful predictors of outcomes in poor ovarian responders? A post hoc analysis of the ESPART randomized controlled trial Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Chinta, P.; Antonisamy, B.; Mangalaraj, A.M.; Kunjummen, A.T.; Kamath, M.S. POSEIDON classification and the proposed treatment options for groups 1 and 2: Time to revisit? A retrospective analysis of 1425 ART cycles Human Reproduction Open 2021 10.1093/hropen/hoaa070	Intervention not relevant
Chiosi, F.; Rinaldi, M.; Campagna, G.; Manzi, G.; De Angelis, V.; Calabrò, F.; D'andrea, L.; Tranfa, F.; Costagliola, C. Effect of a Fixed Combination of Curcumin, Artemisia, Bromelain, and Black Pepper Oral Administration on Optical Coherence Tomography Angiography Indices in Patients with Diabetic Macular Edema Nutrients 2022 10.3390/nu14071520	Not relevant design/subgroup or included in metanalysis

Cho, H.-W.; Ouh, Y.-T.; Lee, K.-M.; Han, S.W.; Lee, J.K.; Cho, G.J.; Hong, J.H. Long-term effect of pregnancy-related factors on the development of endometrial neoplasia: A nationwide retrospective cohort study PLoS ONE 2019 10.1371/journal.pone.0214600	Population and Intervention not relevant
Cho, K.; Dunne, C.; Albert, A.Y.K.; Havelock, J.C. Adverse perinatal outcomes associated with crown-rump length discrepancy in in vitro fertilization pregnancies Fertility and Sterility 2018 10.1016/j.fertnstert.2017.09.026	Population and Intervention not relevant
Choe, S.-A.; Kim, M.J.; Lee, H.J.; Kim, J.; Chang, E.M.; Kim, J.W.; Park, H.M.; Lyu, S.W.; Lee, W.S.; Yoon, T.K.; Kim, Y.S. Increased proportion of mature oocytes with sustained-release growth hormone treatment in poor responders: a prospective randomized controlled study Archives of Gynecology and Obstetrics 2018 10.1007/s00404-017-4613-4	Intervention not relevant
Choe, Seung-Ah; Kim, Myung Joo; Lee, Hee Jun; Kim, Jayeon; Chang, Eun Mi; Kim, Ji Won; Park, Han Moie; Lyu, Sang Woo; Lee, Woo Sik; Yoon, Tae Ki; Kim, You Shin Increased proportion of mature oocytes with sustained-release growth hormone treatment in poor responders: a prospective randomized controlled study. Archives of gynecology and obstetrics 2018 10.1007/s00404-017-4613-4	Not relevant design/subgroup or included in metanalysis
Choi, M.Y.; Jee, D.; Kwon, J.-W. Characteristics of diabetic macular edema patients refractory to anti-VEGF treatments and a dexamethasone implant PLoS ONE 2019 10.1371/journal.pone.0222364	Intervention not relevant
Choi, T.-Y.; Jun, J.H.; Lee, H.W.; Ang, L.; Kim, E.S.; Go, H.Y.; You, S.; Lee, M.S. Korean medicines for poor ovarian reserve in infertility: A protocol for a multicenter observational study Medicine 2019 10.1097/MD.0000000000017731	Intervention not relevant
Choi, Tae-Young; Jun, Ji Hee; Lee, Hye Won; Ang, Lin; Kim, Eun Seop; Go, Ho Yeon; You, Sooseong; Lee, Myeong Soo Korean medicines for poor ovarian reserve in infertility: A protocol for a multicenter observational study. Medicine 2019 10.1097/MD.0000000000017731	Not relevant design/subgroup or included in metanalysis
Chopra, A.; Khadke, N.; Saluja, M.; Kainifard, T.; Venugopalan, A. Prolonged effectiveness of a 12 week regimen of biosimilar adalimumab in Indian (Asian) patients suffering from symptomatic acute-chronic ankylosing spondylitis (AS) Arthritis and Rheumatology 2018 10.1002/art.40700	Intervention not relevant
Chornock, R.L.; Iqbal, S.; Fries, M.; Umans, J. Admission BNP level and postpartum blood pressure prior to discharge American Journal of Obstetrics and Gynecology 2023 10.1016/j.ajog.2022.11.1209	Population and Intervention not relevant
Chou, C.; Thomas, E.; Merrion, K.; Wemmer, N. Do BRCA mutations impact aneuploidy rates in embryos? Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.178	Not relevant design/subgroup or included in metanalysis
Chou, C.; Thomas, E.; Merrion, K.; Wemmer, N. DO BRCA MUTATIONS IMPACT ANEUPLOIDY RATES IN EMBRYOS? Fertility and Sterility 2019	Not relevant design/subgroup or included in metanalysis
Chou, Li-Ling; Hwu, Yuh-Ming; Lin, Ming-Huei; Lin, Shyr-Yeu; Lee, Robert Kuo-Kuang Outcomes of high initial daily doses of gonadotropin in patients with poor ovarian reserve. Taiwanese journal of obstetrics & gynecology 2010 10.1016/S1028-4559(10)60096-4	Intervention not relevant

Choudhary, M.; Neilson, J.; Lennox, K.; Harrop, S.; Nesbitt, M.; Hyslop, L.; Murdoch, A.; Herbert, M. Powering the mitochondrial donation research by donating their powerhouses: Mitochondrial donors for research Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Christensen, M.W.; Kesmodel, U.S.; Christensen, K.; Kirkegaard, K.; Ingerslev, H.J. Early ovarian ageing: Is a low number of oocytes harvested in young women associated with an earlier and increased risk of age-related diseases? Human Reproduction 2020 10.1093/humrep/deaa188	Population and Intervention not relevant
Chu, K.; Pang, W.; Sun, N.; Zhang, Q.; Li, W. Outcomes of poor responders following growth hormone co-treatment with IVF/ICSI mild stimulation protocol: a retrospective cohort study Archives of Gynecology and Obstetrics 2018 10.1007/s00404-018-4725-5	Intervention not relevant
Chu, X.; Wang, M.; Tang, R.; Huang, Y.; Yu, J.; Cao, Y.; Zheng, Y.; Xie, Z.; Deng, J.; Wang, Z.; Ma, W.; Song, W.; Wu, Y.; Lv, H.; Zhang, W.; Wang, Z.; Yuan, Y.; Liu, Y.; Meng, L. Clinical and biochemical characterization of hereditary transthyretin amyloidosis caused by E61K mutation Frontiers in Molecular Neuroscience 2022 10.3389/fnmol.2022.1003303	Intervention not relevant
Chun, E.K.; Park, C.; Kim, K.R.; Ryu, H.E.; Ryu, C.S.; Roh, S.I. Minimal stimulation is an excellent option for the "poor responder" to long protocol Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.252	Not relevant design/subgroup or included in metanalysis
Chung, D.J.; Lee, H.S.; Kim, M.H.; Jeong, H.J. Outcome of in vitro fertilization treatment in poor responders: Natural cycle/mild stimulation versus standard protocols using GnRH agonist or antagonist Fertility and Sterility 2010 10.1016/j.fertnstert.2010.07.648	Not relevant design/subgroup or included in metanalysis
Chung, E.H.; Acharya, C.R.; Harris, B.S.; Acharya, K.S. Development of a fertility risk calculator to predict individualized chance of ovarian failure after chemotherapy Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02311-0	Not relevant design/subgroup or included in metanalysis
Chung, J.P.W.; Kong, W.S.; Chung, H.S.; Cheung, L.P.; Li, T.C. How often can FloSeal®, a gelatine-thrombin matrix sealant, effectively achieve haemostasis after laparoscopic stripping of ovarian endometriomas? Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Intervention not relevant
Chung, K.; Fogle, R.; Bendikson, K.; Christenson, K.; Paulson, R. Microdose gonadotropin-releasing hormone agonist in the absence of exogenous gonadotropins is not sufficient to induce multiple follicle development Fertility and Sterility 2011 10.1016/j.fertnstert.2010.07.1081	Population and Intervention not relevant
Chung, K.; Krey, L.; Katz, J.; Noyes, N. Evaluating the role of exogenous luteinizing hormone in poor responders undergoing in vitro fertilization with gonadotropin-releasing hormone antagonists Fertility and Sterility 2005 10.1016/j.fertnstert.2005.02.028	Not relevant design/subgroup or included in metanalysis
Chung, Karine; Krey, Lewis; Katz, Joseph; Noyes, Nicole Evaluating the role of exogenous luteinizing hormone in poor responders undergoing in vitro fertilization with gonadotropin-releasing hormone antagonists. Fertility and sterility 2005 10.1016/j.fertnstert.2005.02.028	Intervention not relevant

Chung, Karine; Krey, Lewis; Katz, Joseph; Noyes, Nicole Evaluating the role of exogenous luteinizing hormone in poor responders undergoing in vitro fertilization with gonadotropin-releasing hormone antagonists. Fertility and sterility 2005 10.1016/j.fertnstert.2005.02.028	Not relevant design/subgroup or included in metanalysis
Chung, M.K.; Ryu, M.J.; Kim, H.S.; Kim, M.H.; Jeong, H.J.; Lee, H.S. Treatment of aromatase inhibitors in severe poor responder patients: Matched comparison with non-treated previous cycles in same patients Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.225	Not relevant design/subgroup or included in metanalysis
Ciaccio, M.; Costanzo, M.; Guercio, G.; De Dona, V.; Marino, R.; Ramirez, P.C.; Galeano, J.; Warman, D.M.; Berensztein, E.; Saraco, N.; Baquedano, M.S.; Chaler, E.; MacEiras, M.; Lazzatti, J.M.; Rivarola, M.A.; Belgorosky, A. Preserved Fertility in a Patient with a 46,XY Disorder of Sex Development due to a New Heterozygous Mutation in the NR5A1/SF-1 Gene: Evidence of 46,XY and 46,XX Gonadal Dysgenesis Phenotype Variability in Multiple Members of an Affected Kindred Hormone Research in Paediatrics 2012 10.1159/000338346	Intervention not relevant
Cicek, M. N.; Kahyaoglu, I.; Kahyaoglu, S. The comparison of microdose flare-up and multiple dose antagonist protocols based on hCG day estradiol (E2), progesterone (P) and P/E2 ratio among poor responder patients in ICSI-ET cycles. European review for medical and pharmacological sciences 2015	Not relevant design/subgroup or included in metanalysis
Cicek, M.N.; Kahyaoglu, I.; Kahyaoglu, S. The comparison of microdose flare-up and multiple dose antagonist protocols based on hCG day estradiol (E2), progesterone (P) and P/E2 ratio among poor responder patients in ICSI-ET cycles European Review for Medical and Pharmacological Sciences 2015	Intervention not relevant
Cil, A.P.; Batmaz, G.; Aybar, F.; Kahraman, S. Mild ovarian stimulation with letrozole/antagonist protocol results in similar pregnancy outcomes with antagonist only protocol in patients with diminished ovarian reserve Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1690	Not relevant design/subgroup or included in metanalysis
Cil, A.P.; Kahraman, S. A predictive model of successful pregnancy outcome for patients with diminished ovarian reserve undergoing IVF-ICSI Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.364	Not relevant design/subgroup or included in metanalysis
Çil, A.P.; Leventoğlu, A.; Sönmezer, M.; Soylukoç, R.; Oktay, K. Assessment of ovarian reserve and Doppler characteristics in patients with multiple sclerosis using immunomodulating drugs Journal of the Turkish German Gynecology Association 2009	Intervention not relevant
Cil, A.P.; Sahin, Y.; Kahraman, S. Luteal estradiol priming isn't superior to conventional GnRH-antagonist protocol in poor responder patients with different anti-müllerian hormone levels Fertility and Sterility 2016	Not relevant design/subgroup or included in metanalysis
Cimadomo, D.; Carmelo, R.; Parrotta, E.I.; Scalise, S.; Santamaria, G.; Alviggi, E.; De Angelis, M.T.; Sarro, G.; Vaiarelli, A.; Venturella, R.; Rienzi, L.; Zullo, F.; Ubaldi, F.M.; Cuda, G. Similar miRNomic signatures characterize the follicular fluids collected after follicular and luteal phase stimulations in the same ovarian cycle Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-019-01607-6	Population and Intervention not relevant

Cimadomo, Danilo; Capalbo, Antonio; Dovere, Lisa; Tacconi, Luisa; Soscia, Daria; Giancani, Adriano; Scepi, Emiliano; Maggiulli, Roberta; Vaiarelli, Alberto; Rienzi, Laura; Ubaldi, Filippo Maria Leave the past behind: women's reproductive history shows no association with blastocysts' euploidy and limited association with live birth rates after euploid embryo transfers. <i>Human reproduction (Oxford, England)</i> 2021 10.1093/humrep/deab014	Population not relevant
Cimé-Aké, E.; Barrera-Vargas, A.; Demichelis-Gómez, R.; Ramírez-Alemón, M.; Rull-Gabayet, M. Which Are the Best Therapeutic Strategies for Systemic Lupus Erythematosus Severe Thrombocytopenia? A Ten Year Analysis <i>Arthritis and Rheumatology</i> 2022 10.1002/art.42355	Intervention not relevant
Cinar, O.; Demir, B.; Dilbaz, S.; Saltek, S.; Aydin, S.; Goktolga, U. Does empty zona pellucida indicate poor ovarian response on intra cytoplasmic sperm injection cycles? <i>Gynecological Endocrinology</i> 2012 10.3109/09513590.2011.631632	Intervention not relevant
Çiray, H.N.; Ulug, U.; Tosun, S.; Erden, H.F.; Bahceci, M. Outcome of 1114 ICSI and embryo transfer cycles of women 40 years of age and over <i>Reproductive BioMedicine Online</i> 2006 10.1016/S1472-6483(10)60639-6	Intervention not relevant
Cito, G.; Coccia, M.E.; Bertocci, F.; Picone, R.; Cocci, A.; Fucci, R.; Basile, V.; Micelli, E.; Criscuoli, L.; Serni, S.; Carini, M.; Natali, A. Successful pregnancy in double factor infertility: Sperm in vitro culture by modified testicular fine-needle aspiration <i>Urologia Journal</i> 2019 10.1177/0391560319840203	Intervention not relevant
Claes, A.; Ball, B.A.; Scoggin, K.E.; Roser, J.F.; Woodward, E.M.; Davolli, G.M.; Squires, E.L.; Troedsson, M.H.T. The influence of age, antral follicle count and diestrus ovulations on estrous cycle characteristics of mares <i>Theriogenology</i> 2017 10.1016/j.theriogenology.2017.04.019	Population not relevant
Claramonte Nieto, M.; Meler Barrabes, E.; Garcia Martínez, S.; Gutiérrez Prat, M.; Serra Zantop, B. Impact of aging on obstetric outcomes: Defining advanced maternal age in Barcelona <i>BMC Pregnancy and Childbirth</i> 2019 10.1186/s12884-019-2415-3	Population not relevant
Claramonte Nieto, M.; Mula Used, R.; Castellet Roig, C.; Rodríguez, I.; Rodríguez Melcon, A.; Serra Zantop, B.; Prats Rodríguez, P. Maternal and perinatal outcomes in women ≥40 years undergoing induction of labor compared with women <35 years: Results from 4027 mothers <i>Journal of Obstetrics and Gynaecology Research</i> 2022 10.1111/jog.15339	Population and Intervention not relevant
Clark, A.M.; DeDiego, M.L.; Anderson, C.S.; Wang, J.; Yang, H.; Nogales, A.; Martinez-Sobrido, L.; Zand, M.S.; Sangster, M.Y.; Topham, D.J. Antigenicity of the 2015–2016 seasonal H1N1 human influenza virus HA and NA proteins <i>PLoS ONE</i> 2017 10.1371/journal.pone.0188267	Intervention not relevant
Clatot, F.; Thomas, K.; Lambertini, M.; Olympios, N.; Duhamel, O.; Perdrix, A.; Anderson, R. Use of a high-sensitivity anti-Mullerian hormone (AMH) assay to determine ovarian function after chemotherapy for early breast cancer <i>Journal of Clinical Oncology</i> 2021 10.1200/JCO.2021.39.15-suppl.552	Population not relevant
Claude Godard, M.; María Del Pilar Rodríguez, N.; Díaz, N.; Lydia Lera, M.; Gabriela Salazar, R.; Raquel Burrows, A. Value of a clinical test for assessing physical activity in children <i>Revista Medica de Chile</i> 2008	Population and Intervention not relevant

Claus, M.; Maier, J.; Paschke, R.; Kujat, C.; Stumvoll, M.; Führer, D. Novel thyrotropin receptor germline mutation (Ile568Val) in a Saxonian family with hereditary nonautoimmune hyperthyroidism Thyroid 2005 10.1089/thy.2005.15.1089	Intervention not relevant
Clausen, K.; Early, K.B.; Gothard, D.; Lamb, L.; Enns, L.; Park-Hwang, E. RURAL LOCALE PROTECTIVE FOR ETHNICALLY AND RACIALLY DIVERSE WOMEN AT RISK FOR GESTATIONAL DIABETES MELLITUS IN THE PACIFIC NORTHWEST Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.338	Population and Intervention not relevant
Cleator, S. J.; Makris, A.; Ashley, S. E.; Lal, R.; Powles, T. J. Good clinical response of breast cancers to neoadjuvant chemoendocrine therapy is associated with improved overall survival. Annals of oncology : official journal of the European Society for Medical Oncology 2005 10.1093/annonc/mdi049	Intervention not relevant
Clowse, M.E.B.; Copland, S.C.; Hsieh, T.-C.; Chow, S.-C.; Hoffman, G.S.; Merkel, P.A.; Spiera, R.F.; Davis Jr., J.C.; McCune, W.J.; Ytterberg, S.R.; St.Clair, E.W.; Allen, N.B.; Specks, U.; Stone, J.H. Ovarian reserve diminished by oral cyclophosphamide therapy for granulomatosis with polyangiitis (Wegener's) Arthritis Care and Research 2011 10.1002/acr.20605	Intervention not relevant
Clua, E.; Meler, E.; Rodríguez, D.; Coroleu, B.; Rodríguez, I.; Martínez, F.; Tur, R. Obstetric and perinatal complications in an oocyte donation programme. Is it time to limit the number of embryos to transfer? Gynecological Endocrinology 2016 10.3109/09513590.2015.1111330	Population and Intervention not relevant
Cobo, A.; Coello, A.; Pellicer, A.; Remohí, J.; Garcia-Velasco, J.A.; Domingo, J. IS OVARIAN RESERVE AND REPRODUCTIVE OUTCOME COMPROMISED IN BREAST CANCER PATIENTS? EXPERIENCE IN 1000 WOMEN UNDERGOING FERTILITY PRESERVATION (FP) Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Cobo, Ana; Garrido, Nicolás; Pellicer, Antonio; Remohí, José Six years' experience in ovum donation using vitrified oocytes: report of cumulative outcomes, impact of storage time, and development of a predictive model for oocyte survival rate. Fertility and sterility 2015 10.1016/j.fertnstert.2015.08.020	Population and Intervention not relevant
Coccia, M.E.; Rizzello, F.; Orlandi, G. Assisted Reproductive Technologies Endocrinology (Switzerland) 2020 10.1007/978-3-030-14782-2_14	Intervention not relevant
Cocksedge, K.A.; Saravelos, S.H.; Wang, Q.; Tuckerman, E.; Laird, S.M.; Li, T.C. Does free androgen index predict subsequent pregnancy outcome in women with recurrent miscarriage? Human reproduction (Oxford, England) 2008 10.1093/humrep/den022	Population not relevant
Coelho Neto, M.A.; Martins, W.P.; Lima, M.L.; Barbosa, M.A.; Nastri, C.O.; Ferriani, R.A.; Navarro, P.A. Ovarian response is a better predictor of clinical pregnancy rate following embryo transfer than is thin endometrium or presence of an endometrioma Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2015 10.1002/uog.14884	Not relevant design/subgroup or included in metanalysis

Coelho Neto, M.A.; Martins, Wd.eP.; Luz, C.M.; Jianini, B.T.; Ferriani, R.A.; Navarro, P.A. Endometriosis, Ovarian Reserve and Live Birth Rate Following In Vitro Fertilization/Intracytoplasmic Sperm Injection Revista brasileira de ginecologia e obstetricia : revista da Federacao Brasileira das Sociedades de Ginecologia e Obstetricia 2016 10.1055/s-0036-1584126	Intervention not relevant
Coelho, L.; Pires, R.; Costa, M.; Oliveira, L.; Antunes, A.; Maldonado, M.J.; Martins, R.; Providência, L.A. Mitral flow propagation velocity assessed with M-mode color Doppler in patients with dilated cardiomyopathy Revista portuguesa de cardiologia : órgão oficial da Sociedade Portuguesa de Cardiologia = Portuguese journal of cardiology : an official journal of the Portuguese Society of Cardiology 2001	Population and Intervention not relevant
Cohen, J.; Alikani, M.; Reing, A.M.; Ferrara, T.A.; Trowbridge, J.; Tucker, M. Selective assisted hatching of human embryos. Annals of the Academy of Medicine, Singapore 1992	Population and Intervention not relevant
Cohen, J.; Mounsambote, L.; Prier, P.; D'Argent, E.M.; Selleret, L.; Chabbert-Buffet, N.; Delarouziere, V.; Levy, R.; Darai, E.; Antoine, J.-M. Outcomes of first IVF/ICSI in young women with diminished ovarian reserve Minerva Ginecologica 2017 10.23736/S0026-4784.16.04003-X	Intervention not relevant
Cohn, G.M.; Gould, M.; Miller, R.C.; Habecker-Green, J.; Macri, C.J.; Gimovsky, M.L. The importance of genetic counseling before amniocentesis. Journal of perinatology : official journal of the California Perinatal Association 1996	Population and Intervention not relevant
Cohn, G.M.; Miller, R.C.; Gould, M.; Macri, C.J.; Gimovsky, M.L. Impact of genetic counseling on primary and preventive care in obstetrics and gynecology Journal of Reproductive Medicine for the Obstetrician and Gynecologist 1999	Population and Intervention not relevant
Çolakoğlu, Y.K.; Çetinkaya, C.P.; Ünsal, E.; Çetinkaya, M.; Kahraman, P.S. I Impact of a morphokinetic selection on the outcome of euploid embryos Reproductive BioMedicine Online 2019 10.1016/j.rbmo.2019.03.047	Population and Intervention not relevant
Colella, M.; Cuomo, D.; Nittoli, V.; Amoresano, A.; Porciello, A.; Reale, C.; Roberto, L.; Russo, F.; Russo, N.A.; De Felice, M.; Mallardo, M.; Ambrosino, C. A Cross-Species Analysis Reveals Dysthyroidism of the Ovaries as a Common Trait of Premature Ovarian Aging International Journal of Molecular Sciences 2023 10.3390/ijms24033054	Not relevant design/subgroup or included in metanalysis
Coletta, D.K.; Hlusko, L.J.; Scott, G.R.; Garcia, L.A.; Vachon, C.M.; Norman, A.D.; Funk, J.L.; Shaibi, G.Q.; Hernandez, V.; De Filippis, E.; Mandarino, L.J. Association of EDARV370A with breast density and metabolic syndrome in Latinos PLoS ONE 2021 10.1371/journal.pone.0258212	Population not relevant
Coll, S.; Murillo, E.; Serra, B.; Prats, P. Postpartum meningitis by Enterococcus faecalis secondary to neuraxial anesthesia Enfermedades Infecciosas y Microbiologia Clinica 2021 10.1016/j.eimc.2020.06.015	Population and Intervention not relevant
Colmorn, L.B.; Tønnes Pedersen, A.; Larsen, E.C.; Kristensen, S.G.; Rosendahl, M.; Yding Andersen, C.; Tryde Macklon, K.L. Reproductive outcomes in a cohort of Danish women following auto-transplantation of frozen/thawed ovarian tissue from a single center Human Reproduction 2022 10.1093/humrep/deac106.P-462	Intervention not relevant

Cognato, R.; Aiello, R.; Dulcetti, F.; Ruggeri, A.M.; De Toffol, S.; Marcato, L.; Irollo, A.M.; Criscuolo, C.; Gangale, M.F.; Maggi, F.; Simoni, G. A pharmacogenetic-driven approach for controlled ovarian hyperstimulation by FSH treatment <i>Minerva Ginecologica</i> 2014	Population and Intervention not relevant
Combelles, C.M.H.; Orasanu, B.; Ginsburg, E.S.; Racowsky, C. Optimum number of embryos to transfer in women more than 40 years of age undergoing treatment with assisted reproductive technologies <i>Fertility and Sterility</i> 2005 10.1016/j.fertnstert.2005.04.070	Population and Intervention not relevant
Comparison of pregnancy rates for poor responders using IVF with mild ovarian stimulation versus conventional IVF: a guideline. <i>Fertility and sterility</i> 2018 10.1016/j.fertnstert.2018.03.019	Not relevant design/subgroup or included in metanalysis
Confino, E.; Zhang, X.; Kazer, R.R. GnRHa flare and IVF pregnancy rates <i>International Journal of Gynecology and Obstetrics</i> 2004 10.1016/S0020-7292(03)00344-8	Intervention not relevant
Conforti, A.; Esteves, S.C.; Cimadomo, D.; Vaiarelli, A.; Di Rella, F.; Ubaldi, F.M.; Zullo, F.; De Placido, G.; Alviggi, C. Management of women with an unexpected low Ovarian response to gonadotropin <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00387	Not relevant design/subgroup or included in metanalysis
Conter, V.; Aricò, M.; Valsecchi, M. G.; Rizzari, C.; Testi, A.; Miniero, R.; Di Tullio, M. T.; Lo Nigro, L.; Pession, A.; Rondelli, R.; Messina, C.; Santoro, N.; Mori, P. G.; De Rossi, G.; Tamaro, P.; Silvestri, D.; Biondi, A.; Basso, G.; Maserà, G. Intensive BFM chemotherapy for childhood ALL: interim analysis of the AIEOP-ALL 91 study. <i>Associazione Italiana Ematologia Oncologia Pediatrica. Haematologica</i> 1998	Intervention not relevant
Cooke, A.; Mills, T.A.; Lavender, T. Advanced maternal age: Delayed childbearing is rarely a conscious choice. A qualitative study of women's views and experiences <i>International Journal of Nursing Studies</i> 2012 10.1016/j.ijnurstu.2011.07.013	Population and Intervention not relevant
Cooke, C.-L.M.; Care, A.S.; Kirshenman, R.D.; Quon, A.L.; Morton, J.S.; Davidge, S.T. Vascular function is altered via sex-specific mechanisms in aged offspring born from dams of advanced maternal age <i>Reproductive Sciences</i> 2018	Population and Intervention not relevant
Cooke, C.-L.M.; Care, A.S.; Morton, J.S.; Kirschenman, R.D.; Davidge, S.T. Endothelium-dependent vascular function is impaired in male offspring from aged dams <i>Reproductive Sciences</i> 2016 10.1177/1933719116641257	Population not relevant
Cooke, C.-L.M.; Care, A.S.; Morton, J.S.; Shah, A.; Reyes, L.M.; Davidge, S.T. Increased susceptibility to cardiovascular disease in offspring born from dams of advanced maternal age <i>Reproductive Sciences</i> 2015	Population and Intervention not relevant
Cookingham, Lisa Marii; Van Voorhis, Bradley J.; Ascoli, Mario Do alterations in follicular fluid proteases contribute to human infertility? <i>Journal of assisted reproduction and genetics</i> 2015 10.1007/s10815-015-0447-9	Population and Intervention not relevant
Cooles, F.A.H.; Anderson, A.E.; Lendrem, D.W.; Norris, J.; Pratt, A.G.; Hilkens, C.M.U.; Isaacs, J.D. The interferon gene signature is increased in early DMARD naive rheumatoid arthritis and predicts a poorer response to initial therapy <i>Arthritis and Rheumatology</i> 2016 10.1002/art.39977	Not relevant design/subgroup or included in metanalysis

Cooney, L.G.; Milman, L.W.; Hantsoo, L.; Kornfield, S.; Sammel, M.D.; Allison, K.C.; Epperson, C.N.; Dokras, A. Cognitive-behavioral therapy improves weight loss and quality of life in women with polycystic ovary syndrome: a pilot randomized clinical trial <i>Fertility and Sterility</i> 2018 10.1016/j.fertnstert.2018.03.028	Population and Intervention not relevant
Cooper, M.L.; Darilek, S.; Wun, W.S.; Angus, S.C.; Mensing, D.E.; Pursley, A.N.; Dunn, R.C.; Grunert, G.M.; Cheung, S.W. A retrospective study of preimplantation embryos diagnosed with monosomy by fluorescence in situ hybridization (FISH) <i>Cytogenetic and Genome Research</i> 2006 10.1159/000094226	Population and Intervention not relevant
Copperman, A.B. Antagonists in poor-responder patients <i>Fertility and Sterility</i> 2003 10.1016/S0015-0282(03)00765-9	Intervention not relevant
Cordeiro, I.; Calhaz-Jorge, C.; Barata, M.; Leal, F.; Proença, H.; Coelho, A.M. The effect of the woman's age, the rate of cleavage and embryo quality on obtaining a pregnancy by in-vitro fertilization <i>Acta médica portuguesa</i> 1995	Intervention not relevant
Córdova-Palomera, A.; Fatjó-Vilas, M.; Falcón, C.; Bargalló, N.; Alemany, S.; Crespo-Facorro, B.; Nenadic, I.; Fañanás, L. Birth weight and adult IQ, but not anxious-depressive psychopathology, are associated with cortical surface area: A study in twins <i>PLoS ONE</i> 2015 10.1371/journal.pone.0129616	Population not relevant
Cordts, E.B.; Paiva, C.; Lechado, B.L.; Christofolini, D.M.; Barbosa, C.P.B.P.; Bianco, B. MTHFR gene polymorphisms and the correlation with estradiol and AMH serum levels and assisted reproduction outcomes <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.07.952	Not relevant design/subgroup or included in metanalysis
Cormick, G.; Betran, A.P.; Romero, I.B.; Cormick, M.S.; Belizán, J.M.; Bardach, A.; Ciapponi, A. Effect of calcium fortified foods on health outcomes: A systematic review and meta-analysis <i>Nutrients</i> 2021 10.3390/nu13020316	Population and Intervention not relevant
Cormick, Gabriela; Betran, Ana Pilar; Romero, Iris Beatriz; Cormick, Maria Sol; Belizán, José M.; Bardach, Ariel; Ciapponi, Agustín Effect of Calcium Fortified Foods on Health Outcomes: A Systematic Review and Meta-Analysis. <i>Nutrients</i> 2021 10.3390/nu13020316	Population and Intervention not relevant
Cornec, D.; Jousse-Joulin, S.; Costa, S.; Marhadour, T.; Marcocelles, P.; Berthelot, J.-M.; Hachulla, E.; Hatron, P.-Y.; Goeb, V.; Vittecoq, O.; Nowak, E.; Pers, J.-O.; Devauchelle-Pensec, V.; Saraux, A. High-grade salivary-gland involvement, assessed by histology or ultrasonography, is associated with a poor response to a single rituximab course in primary Sjögren's syndrome: Data from the TEARS randomized trial <i>PLoS ONE</i> 2016 10.1371/journal.pone.0162787	Intervention not relevant
Correa, C.M.; Galbinski, S.; Bassol, F.F.; Frantz, N.; Bos-Mikich, A. Case report: Successful Treatment of a Cervical Heterotopic Gestation after in vitro Fertilization with Ultrasound-guided Aspiration, Cervical Curettage and Pessary Use <i>Jornal Brasileiro de Reproducao Assistida</i> 2022 10.5935/1518-0557.20220044	Not relevant design/subgroup or included in metanalysis

<p>Cortese, A.; Lombardi, R.; Briani, C.; Callegari, I.; Benedetti, L.; Manganelli, F.; Luigetti, M.; Ferrari, S.; Clerici, A.M.; Marfia, G.A.; Rigamonti, A.; Carpo, M.; Fazio, R.; Corbo, M.; Mazzeo, A.; Giannini, F.; Cosentino, G.; Zardini, E.; Currò, R.; Gastaldi, M.; Vegezzi, E.; Alfonsi, E.; Berardinelli, A.; Kouton, L.; Manso, C.; Giannotta, C.; Doneddu, P.; Dacci, P.; Piccolo, L.; Ruiz, M.; Salvalaggio, A.; De Michelis, C.; Spina, E.; Topa, A.; Bisogni, G.; Romano, A.; Mariotto, S.; Mataluni, G.; Cerri, F.; Stancanelli, C.; Sabatelli, M.; Schenone, A.; Marchioni, E.; Lauria, G.; Nobile-Orazio, E.; Devaux, J.; Franciotta, D. Antibodies to neurofascin, contactin-1, and contactin-associated protein 1 in CIDP: Clinical relevance of IgG isotype Neurology: Neuroimmunology and NeuroInflammation 2020 10.1212/NXI.0000000000000639</p>	Intervention not relevant
<p>Cortezzi, S.S.; Cabral, E.C.; Trevisan, M.G.; Ferreira, C.R.; Eberlin, M.N.; Edson, B. Embryo implantation prediction by culture media chemical profiling with ESI-Q-ToF mass spectrometry Jornal Brasileiro de Reproducao Assistida 2011</p>	Population not relevant
<p>Cory, A.T.; Price, C.A.; Lefebvre, R.; Palin, M.-F. Identification of single nucleotide polymorphisms in the bovine follicle-stimulating hormone receptor and effects of genotypes on superovulatory response traits Animal Genetics 2013 10.1111/j.1365-2052.2012.02380.x</p>	Not relevant design/subgroup or included in metanalysis
<p>Cos Welsh, J.; Espinosa de los Monteros, A.; de la Luz Ajuria, M.; Morillo Almaso, E. Dwarfism due to familial panhypopituitarism Boletín médico del Hospital Infantil de México 1977</p>	Population and Intervention not relevant
<p>Costa, D.; Soares, J.J.F.; Lindert, J.; Hatzidimitriadou, E.; Karlsson, A.; Sundin, T.; Toth, O.; Ioannidi-Kapoulou, E.; Degomme, O.; Cervilla, J.; Barros, H. Intimate partner violence in Europe: Design and methods of a multinational study Gaceta Sanitaria 2013 10.1016/j.gaceta.2013.03.001</p>	Population and Intervention not relevant
<p>Costa, L.S.; Cristo, T.G.; Conti, C.; Silva, M.C.; Melo, I.C.; Krasilchik, S.R.; Withoeft, J.A.; Sfaciotte, R.A.P.; Ferraz, S.M.; Casagrande, R.A. Sepsis due to Yersinia enterocolitica in an aborted equine fetus: case report Arquivo Brasileiro de Medicina Veterinaria e Zootecnia 2021 10.1590/1678-4162-12077</p>	Case report- Design not relevant
<p>Costoya, A.; Schmitt, J.M.; Rey, M.; Dujovne, S.; Sánchez, M.I.; Gadán, A.; Pastore, U.; Roblero, L.; Aguilar, P.; Caballero, G. Pregnancy obtained by in vitro fertilization and embryo transfer Revista chilena de obstetricia y ginecología 1984</p>	Population and Intervention not relevant
<p>Coté, D.; Eustace, A.; Toomey, S.; Cremona, M.; Milewska, M.; Furney, S.; Carr, A.; Fay, J.; Kay, E.; Kennedy, S.; Crown, J.; Hennessy, B.; Madden, S. Germline single nucleotide polymorphisms in ERBB3 and BARD1 genes result in a worse relapse free survival response for HER2-positive breast cancer patients treated with adjuvant based docetaxel, carboplatin and trastuzumab (TCH) PLoS ONE 2018 10.1371/journal.pone.0200996</p>	Not relevant design/subgroup or included in metanalysis
<p>Courbiere, B.; Decanter, C.; Bringer-Deutsch, S.; Rives, N.; Mirallié, S.; Pech, J. C.; De Ziegler, D.; Carré-Pigeon, F.; May-Panloup, P.; Sifer, C.; Amice, V.; Schweitzer, T.; Porcu-Buisson, G.; Poirot, C. Emergency IVF for embryo freezing to preserve female fertility: a French multicentre cohort study. Human reproduction (Oxford, England) 2013 10.1093/humrep/det268</p>	Intervention not relevant

Courbiere, B.; Decanter, C.; Bringer-Deutsch, S.; Rives, N.; Mirallie, S.; Pech, J.C.; De Ziegler, D.; Carre-Pigeon, F.; May-Panloup, P.; Sifer, C.; Amice, V.; Schweitzer, T.; Porcu-Buisson, G.; Poirot, C. Emergency IVF for embryo freezing to preserve female fertility: A French cohort multicentric study Human Reproduction 2012 10.1093/humrep/27.s2.82	Not relevant design/subgroup or included in metanalysis
Courbiere, B.; Decanter, C.; Bringer-Deutsch, S.; Rives, N.; Mirallié, S.; Pech, J.C.; De Ziegler, D.; Carré-Pigeon, F.; May-Panloup, P.; Sifer, C.; Amice, V.; Schweitzer, T.; Porcu-Buisson, G.; Poirot, C. Emergency IVF for embryo freezing to preserve female fertility: A French multicentre cohort study Human Reproduction 2013 10.1093/humrep/det268	Not relevant design/subgroup or included in metanalysis
Courbiere, B.; Le Roux, E.; Mathieu D'Argent, E.; Torre, A.; Patrat, C.; Poncelet, C.; Montagut, J.; Gremeau, A.; Creux, H.; Peigné, M.; Chanavaz-Lacheray, I.; Dirian, L.; Fritel, X.; Pouly, J.; Fauconnier, A. Oocyte Vitriification for fertility preservation in women with benign gynecologic disease: French clinical practice guidelines developed by a modified Delphi consensus process Journal of Clinical Medicine 2021 10.3390/jcm10173810	Intervention not relevant
Cozzolino, M. Growth hormone supplementation in women who are not poor responders Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02166-5	Intervention not relevant
Cozzolino, M.; Cruz, M.; Patel, A.; Patel, J.; Pacheco, A.; Garcia-Velasco, J.A. Serum and follicular fluid Stem Cell Factor assay in IVF poor responder and normal responder patients: a predictive biomarker of oocyte retrieval Archives of Gynecology and Obstetrics 2019 10.1007/s00404-019-05172-2	Intervention not relevant
Cozzolino, M.; Herraiz, S.; Seli, E. IN MICE WITH GENETICALLY-INDUCED MITOCHONDRIAL DYSFUNCTION AND INFERTILITY, INTRAOVARIAN PLATELET RICH PLASMA (PRP) INJECTION DOES NOT IMPROVE REPRODUCTIVE PARAMETERS Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.066	Not relevant design/subgroup or included in metanalysis
Cozzolino, M.; Herraiz, S.; Titus, S.; Roberts, L.; Romeu, M.; Peinado, I.; Scott, R.T.; Pellicer, A.; Seli, E. Transcriptomic landscape of granulosa cells and peripheral blood mononuclear cells in women with PCOS compared to young poor responders and women with normal response Human Reproduction 2022 10.1093/humrep/deac069	Intervention not relevant
Cozzolino, M.; Titus, S.; Herraiz, S.; Pellicer, A.; Scott, R.T.; Seli, E. TRANSCRIPTOMIC LANDSCAPE OF GRANULOSA CELLS AND PERIPHERAL BLOOD MONONUCLEAR (PBMN) CELLS IN WOMEN WITH PCOS AND POOR OVARIAN RESPONSE (POR) Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1174	Intervention not relevant
Cozzolino, Mauro; Cecchino, Gustavo N.; Troiano, Gianmarco; Romanelli, Chiara Growth hormone cotreatment for poor responders undergoing in vitro fertilization cycles: a systematic review and meta-analysis. Fertility and sterility 2020 10.1016/j.fertnstert.2020.03.007	Intervention not relevant

Cozzolino, Mauro; Cecchino, Gustavo Nardini; Bosch, Ernesto; Garcia-Velasco, Juan Antonio; Garrido, Nicolás Minimal ovarian stimulation is an alternative to conventional protocols for older women according to Poseidon's stratification: a retrospective multicenter cohort study. Journal of assisted reproduction and genetics 2021 10.1007/s10815-021-02185-2	Not relevant design/subgroup or included in metanalysis
Cozzolino, Mauro; Cecchino, Gustavo Nardini; Bosch, Ernesto; Garcia-Velasco, Juan Antonio; Garrido, Nicolás Minimal ovarian stimulation is an alternative to conventional protocols for older women according to Poseidon's stratification: a retrospective multicenter cohort study. Journal of assisted reproduction and genetics 2021 10.1007/s10815-021-02185-2	Intervention not relevant
Cozzolino, Mauro; Diaz-Gimeno, Patricia; Pellicer, Antonio; Garrido, Nicolas Evaluation of the endometrial receptivity assay and the preimplantation genetic test for aneuploidy in overcoming recurrent implantation failure. Journal of assisted reproduction and genetics 2020 10.1007/s10815-020-01948-7	Population not relevant
Cozzolino, Mauro; Franasiak, Jason; Andrisani, Alessandra; Ambrosini, Guido; Vitagliano, Amerigo "Delayed start" gonadotropin-releasing hormone antagonist protocol in Bologna poor-responders: A systematic review and meta-analysis of randomized controlled trials. European journal of obstetrics, gynecology, and reproductive biology 2020 10.1016/j.ejogrb.2019.11.028	Intervention not relevant
Craciunas, L.; Kollmann, M.; Richardson, A.; Zujovic, L.; Raine-Fenning, N. Natural cycle IVF: Evaluation of 75 cycles Human Fertility 2015 10.3109/14647273.2015.1060045	Intervention not relevant
Craciunas, Laurentiu; Gallos, Ioannis; Chu, Justin; Bourne, Tom; Quenby, Siobhan; Brosens, Jan J.; Coomarasamy, Arri Conventional and modern markers of endometrial receptivity: a systematic review and meta-analysis. Human reproduction update 2019 10.1093/humupd/dmy044	Population not relevant
Craft, I.; Gorgy, A.; Hill, J.; Menon, D.; Podsiadly, B. Will GnRH antagonists provide new hope for patients considered 'difficult responders' to GnRH agonist protocols? Human Reproduction 1999 10.1093/humrep/14.12.2959	Intervention not relevant
Craiem, D.; Chironi, G.; Graf, S.; Denarié, N.; Armentano, R.L.; Simon, A. Atheromatous plaque: Quantitative analysis of the echogenicity of different layers Revista Espanola de Cardiologia 2009 10.1016/S0300-8932(09)72096-2	Population and Intervention not relevant
Craig, B.M.; Donovan, K.A.; Fraenkel, L.; Watson, V.; Hawley, S.; Quinn, G.P. A generation of childless women: Lessons from the United States Women's Health Issues 2014 10.1016/j.whi.2013.09.005	Population not relevant
Crane, J. P.; Beaver, H. A.; Cheung, S. W. First trimester chorionic villus sampling versus mid-trimester genetic amniocentesis--preliminary results of a controlled prospective trial. Prenatal diagnosis 1988 10.1002/pd.1970080506	Population not relevant
Creasy, K.; Kane, J. Emerging roles of high-density lipoproteins in fertility Journal of Investigative Medicine 2018 10.1136/jim-2017-000663.242	Intervention not relevant

Crequit, S.; Korb, D.; Schmitz, T.; Morin, C.; Sibony, O. Impact of maternal age on intrapartum caesarean delivery rate in nulliparas with spontaneous labour Journal of Gynecology Obstetrics and Human Reproduction 2019 10.1016/j.jogoh.2019.02.008	Population and Intervention not relevant
Crespo, R.; Alvir, A.; Lapresta, M.; Andrés, M.P.; Campillos, J.M.; Castán, S. Impact of advanced maternal age on obstetric and perinatal complications in twin pregnancies Clinica e Investigacion en Ginecologia y Obstetricia 2012 10.1016/j.gine.2011.04.003	Population and Intervention not relevant
Criscuolo, T.S.; Piccolomini, M.M.; Barros, B.C.; Chehin, M.B.; Serafini, P.; Motta, E.L.A. Pre-implantation genetic screening with array comparative genomic hybridization: Evaluation of fresh and frozen implantation and pregnancy rates after blastocyst biopsy Fertility and Sterility 2012 10.1016/j.fertnstert.2012.07.662	Population not relevant
Crotti, L.; Spazzolini, C.; Tester, D.J.; Ghidoni, A.; Baruteau, A.-E.; Beckmann, B.-M.; Behr, E.R.; Bennett, J.S.; Bezzina, C.R.; Bhuiyan, Z.A.; Celiker, A.; Cerrone, M.; Dagradi, F.; De Ferrari, G.M.; Etheridge, S.P.; Fatah, M.; Garcia-Pavia, P.; Al-Ghamdi, S.; Hamilton, R.M.; Al-Hassnan, Z.N.; Horie, M.; Jimenez-Jaimez, J.; Kanter, R.J.; Kaski, J.P.; Kotta, M.-C.; Lahrouchi, N.; Makita, N.; Norrish, G.; Odland, H.H.; Ohno, S.; Papagiannis, J.; Parati, G.; Sekarski, N.; Tveten, K.; Vatta, M.; Webster, G.; Wilde, A.A.M.; Wojciak, J.; George, A.L.; Ackerman, M.J.; Schwartz, P.J. Calmodulin mutations and life-threatening cardiac arrhythmias: Insights from the International Calmodulinopathy Registry European Heart Journal 2019 10.1093/eurheartj/ehz311	Not relevant design/subgroup or included in metanalysis
Croucher, C.A.; Lass, A.; Margara, R.; Winston, R.M. Predictive value of the results of a first in-vitro fertilization cycle on the outcome of subsequent cycles Human Reproduction 1998 10.1093/humrep/13.2.403	Intervention not relevant
Croudace, J.E.; Curbishley, S.M.; Mura, M.; Willcox, C.R.; Illarionov, P.A.; Besra, G.S.; Adams, D.H.; Lammis, D.A. Identification of distinct human invariant natural killer T-cell response phenotypes to alpha-galactosylceramide BMC Immunology 2008 10.1186/1471-2172-9-71	Population and Intervention not relevant
Cruz Palomino, M.; Henzenn, E.; Requena, A. Pituitary suppression is not necessary for blocking LH surge during luteal-phase stimulation Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Cruz Palomino, M.; Henzenn, E.; Vergara, V.; Requena, A. Double stimulation in egg donors: is an adequate strategy to optimize the gamete donation program? Human Reproduction 2022 10.1093/humrep/deac104.084	Not relevant design/subgroup or included in metanalysis
Cruz, M.; Gómez-Gallego, F.; Agudo, D.; Santiago, C.; Navarro, B.; Verde, Z.; Requena, A. Two LH β -subunit polymorphisms are equally correlated with ovarian response in oocyte donors Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Csemiczky, G.; Harlin, J.; Fried, G. Predictive power of clomiphene citrate challenge test for failure of in vitro fertilization treatment Acta Obstetrica et Gynecologica Scandinavica 2002 10.1034/j.1600-0412.2002.811010.x	Intervention not relevant

Csendes, A.; Burdiles, P.; Díaz, J.C.; Maluenda, F.; Korn, O.; Cortés, C.; Csendes, P.; Henríquez, A. Subjective and objective evaluation of the results of laparoscopic antireflux surgery in patients with gastroesophageal reflux <i>Revista médica de Chile</i> 1996	Population and Intervention not relevant
Cuevas, M.M.; Carmona, J.M.; Buigues, A.; Ramírez Martín, N.; Pellicer, A.; Herraiz, S. MITOCHONDRIAL FUNCTION AND OOCYTE QUALITY IMPROVED IN AN AGING MODEL BY INTRAOVARIAN ADMINISTRATION OF A COMBINATION OF STEM CELL-SECRETED- AND PLATELET- ENCLOSED GROWTH FACTORS <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.09.339	Population not relevant
Cui, D.-D.; Ma, W.-W.; Wen, L.; Song, K.-K.; Ding, J.-H.; Huang, C.; Zhang, M.-M. Effect of Guishen Pill on expression levels of Oct-4, MVH, and Egr-1 in mice with diminished ovarian reserve <i>Zhongguo Zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe zazhi = Chinese journal of integrated traditional and Western medicine / Zhongguo Zhong xi yi jie he xue hui, Zhongguo Zhong yi yan jiu yuan zhu ban</i> 2015	Not relevant design/subgroup or included in metanalysis
Cui, L.; Sheng, Y.; Sun, M.; Hu, J.; Qin, Y.; Chen, Z.-J. Chronic pelvic inflammation diminished ovarian reserve as indicated by serum anti müllerian hormone <i>PLoS ONE</i> 2016 10.1371/journal.pone.0156130	Intervention not relevant
Cui, Ling; Lin, Yonghong; Wang, Fang; Chen, Chen Effectiveness of progesterone-primed ovarian stimulation in assisted reproductive technology: a systematic review and meta-analysis. <i>Archives of gynecology and obstetrics</i> 2021 10.1007/s00404-020-05939-y	Population not relevant
Cummins, J. M.; Yovich, J. M.; Edirisinghe, W. R.; Yovich, J. L. Pituitary down-regulation using leuprolide for the intensive ovulation management of poor prognosis patients having in vitro fertilization (IVF)-related treatments. <i>Journal of in vitro fertilization and embryo transfer : IVF</i> 1989 10.1007/BF01138775	Intervention not relevant
Cummins, J.M.; Yovich, J.M.; Edirisinghe, W.R.; Yovich, J.L. Pituitary down-regulation using leuprolide for the intensive ovulation management of poor prognosis patients having in vitro fertilization (IVF)-related treatments <i>Journal of In Vitro Fertilization and Embryo Transfer</i> 1989	Not relevant design/subgroup or included in metanalysis
Cunha, I.M.; Lessa, D.A.B.; Carvalho, V.A.N.; Alencar, N.X.; Teixeira, A.L.S.; Caldas, S.A.; Souza, G.N.; Helayel, M.J.S.A. Clinical and laboratory findings in sheep experimentally poisoned by <i>Palicourea marcgravii</i> and the use of magnesium chloride with possible therapeutic effect on poisoning <i>Pesquisa Veterinaria Brasileira</i> 2021 10.1590/1678-5150-PVB-6931	Population and Intervention not relevant
Cunha-Filho, J.S.; Freier, K.; Souza, C.; Stein, N.; Laranjeira, A.; Freitas, F.; Passos, E.P. Embryo quality in endometriotic patients submitted to in vitro fertilization <i>Jornal Brasileiro de Reproducao Assistida</i> 2002	Population and Intervention not relevant
Cupisti, S.; Dittrich, R.; Mueller, A.; Strick, R.; Stiegler, E.; Binder, H.; Beckmann, M.W.; Strissel, P. Correlations between anti-müllerian hormone, inhibin B, and activin A in follicular fluid in IVF/ICSI patients for assessing the maturation and developmental potential of oocytes <i>European Journal of Medical Research</i> 2007	Intervention not relevant

Cury, V.F.; Antoniazzi, L.Q.; de Oliveira, P.H.K.; Borelli, W.V.; da Cunha, S.V.; Frison, G.C.; Moretto, E.E.; Seligman, R. Developing the Pneumonia-Optimized Ratio for Community-acquired pneumonia: An easy, inexpensive and accurate prognostic biomarker PLoS ONE 2021 10.1371/journal.pone.0248897	Population and Intervention not relevant
Čuš, M.; Vlasisavljević, V.; Repnik, K.; Potočnik, U.; Kovačič, B. Could polymorphisms of some hormonal receptor genes, involved in folliculogenesis help in predicting patient response to controlled ovarian stimulation? Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-018-1357-4	Not relevant design/subgroup or included in metanalysis
Cuturilo, G.; Vucinic, O.K.; Novakovic, I.; Ignjatovic, S.; Mijovic, M.; Sulovic, N.; Vukolic, D.; Komnenic, M.; Tadic, J.; Cetkovic, A.; Belic, A.; Ljubic, A. Clients' Perception of Outcome of Team-Based Prenatal and Reproductive Genetic Counseling in Serbian Service Using the Perceived Personal Control (PPC) Questionnaire Journal of genetic counseling 2016 10.1007/s10897-015-9857-1	Population and Intervention not relevant
Cuzzi, J.F.; de Freitas, T.V.; Motta, P.; Hughes, M.; Filho, P.A.H. Array-comparative genome hybridization: What expect of a full aneuploidy screening in embryos produced in vitro Jornal Brasileiro de Reproducao Assistida 2011	Population and Intervention not relevant
Cuzzi, J.F.; Serafini, P.; Motta, E.; Alegretti, J.R.; Filho, P.A.H. Use of microarrays Comparative Genome Hybridization for preimplantation genetic screening of poor prognosis patients Jornal Brasileiro de Reproducao Assistida 2011	Population and Intervention not relevant
da Silva, A.A.; Fonseca, G.G. Screening of an adapted culture medium composed by different carbon sources for heterotrophic cultivation of Chlorella vulgaris using a microplate assay Acta Scientiarum - Biological Sciences 2018 10.4025/actascibiols.v40i1.39401	Population not relevant
Dacosta-Noble, P.; Costantini, A.; Dumenil, C.; Dumoulin, J.; De Tauriers, P.H.; Giraud, V.; Labrune, S.; Emile, J.-F.; Alvarez, J.-C.; Chinet, T.; Leprieur, E.G. Positive plasma cotinine during platinumbased chemotherapy is associated with poor response rate in advanced non-small cell lung cancer patients PLoS ONE 2019 10.1371/journal.pone.0219080	Intervention not relevant
Dadoun, Y.; Azaïs, H.; Keller, L.; d'Orazio, E.; Collinet, P.; Decanter, C. Systematic proposal of fertility preservation by mature oocyte cryopreservation for recurrent benign ovarian tumors Gynecologie Obstetrique Fertilité et Senologie 2017 10.1016/j.gofs.2017.03.005	Not relevant design/subgroup or included in metanalysis
Daelemans, C.; Smits, G.; De Maertelaer, V.; Costagliola, S.; Englert, Y.; Vassart, G.; Delbaere, A. Prediction of severity of symptoms in iatrogenic ovarian hyperstimulation syndrome by follicle-stimulating hormone receptor Ser680Asn polymorphism Journal of Clinical Endocrinology and Metabolism 2004 10.1210/jc.2004-1044	Intervention not relevant
Dagatti, M.S.; Poletto, L.; Maris Pezzotto, S. Mortality rate trends for breast cancer in Rosario, Argentina. Association with socioeconomic factors Ginecología y obstetricia de México 2002	Population and Intervention not relevant

Dagklis, T.; Tsakiridis, I.; Mamopoulos, A.; Dardavessis, T.; Athanasiadis, A. Modifiable risk factors for spontaneous preterm birth in nulliparous women: A prospective study <i>Journal of Perinatal Medicine</i> 2020 10.1515/jpm-2019-0362	Population and Intervention not relevant
Dahan, M.H.; Quintero, R.B.; Urban, R. A comparison of letrozole to gonadotropins for ovulation induction in subjects with advanced maternal age: a retrospective pilot study <i>Fertility and Sterility</i> 2008 10.1016/j.fertnstert.2007.07.1325	Population and Intervention not relevant
Dahan, Michael H.; Agdi, Mohammed; Shehata, Fady; Son, Weonyoung; Tan, Seang Lin A comparison of outcomes from in vitro fertilization cycles stimulated with either recombinant luteinizing hormone (LH) or human chorionic gonadotropin acting as an LH analogue delivered as human menopausal gonadotropins, in subjects with good or poor ovarian reserve: a retrospective analysis. <i>European journal of obstetrics, gynecology, and reproductive biology</i> 2014 10.1016/j.ejogrb.2013.10.027	Not relevant design/subgroup or included in metanalysis
Dahan, Michael H.; Quintero, Rudolfo B.; Urban, Renata A comparison of letrozole to gonadotropins for ovulation induction in subjects with advanced maternal age: a retrospective pilot study. <i>Fertility and sterility</i> 2008 10.1016/j.fertnstert.2007.07.1325	Population not relevant
Dai, R.; Li, L.; Zhu, H.; Geng, D.; Deng, S.; Liu, R. Effect of maternal age on spontaneous abortion during the first trimester in Northeast China <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2018 10.1080/14767058.2017.1330330	Population and Intervention not relevant
Dai, R.; Yu, Y.; Xi, Q.; Hu, X.; Zhu, H.; Liu, R.; Wang, R. Prenatal diagnosis of 4953 pregnant women with indications for genetic amniocentesis in Northeast China <i>Molecular Cytogenetics</i> 2019 10.1186/s13039-019-0457-x	Population and Intervention not relevant
Dai, W.; Bu, Z.-Q.; Wang, L.-L.; Sun, Y.-P. The relationship between the changes in the level of progesterone and the outcome of in vitro fertilization-embryo transfer <i>Systems Biology in Reproductive Medicine</i> 2015 10.3109/19396368.2015.1064489	Intervention not relevant
Dai, X.-X.; Jiang, Z.-Y.; Wu, Y.-W.; Sha, Q.-Q.; Liu, Y.; Ding, J.-Y.; Xi, W.-D.; Li, J.; Fan, H.-Y. CNOT6/6L-mediated mRNA degradation in ovarian granulosa cells is a key mechanism of gonadotropin-triggered follicle development <i>Cell Reports</i> 2021 10.1016/j.celrep.2021.110007	Intervention not relevant
Dailey, T.; Dale, B.; Cohen, J.; Munne, S. Association between nondisjunction and maternal age in meiosis-II human oocytes <i>American Journal of Human Genetics</i> 1996	Population and Intervention not relevant
Dakhly, D.M.R.; Bassiouny, Y.A.; Bayoumi, Y.A.; Hassan, M.A.; Gouda, H.M.; Hassan, A.A. Erratum: Expression of concern: "The addition of growth hormone adjuvant therapy to the long down regulation protocol in poor responders undergoing in vitro fertilization: Randomized control trial" [<i>Eur. J. Obstet. Gynecol. Reprod. Biol.</i> 228 (2018) 161–165, ISSN 0301-2115, https://doi.org/10.1016/j.ejogrb.2018.06.035 , (S0301211518303233), (10.1016/j.ejogrb.2018.06.035)] <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2023 10.1016/j.ejogrb.2023.05.007	Not relevant design/subgroup or included in metanalysis

Dakhly, D.M.R.; Bassiouny, Y.A.; Bayoumi, Y.A.; Hassan, M.A.; Gouda, H.M.; Hassan, A.A. The addition of growth hormone adjuvant therapy to the long down regulation protocol in poor responders undergoing in vitro fertilization: Randomized control trial European Journal of Obstetrics and Gynecology and Reproductive Biology 2018 10.1016/j.ejogrb.2018.06.035	Intervention not relevant
Dakhly, D.M.R.; Bayoumi, Y.A.; Gad Allah, S.H. Which is the best IVF/ICSI protocol to be used in poor responders receiving growth hormone as an adjuvant treatment? A prospective randomized trial Gynecological Endocrinology 2016 10.3109/09513590.2015.1092136	Intervention not relevant
Dakhly, Dina M. R.; Bassiouny, Yasmin A.; Bayoumi, Yomna A.; Hassan, Mohamed A.; Gouda, Hisham M.; Hassan, Ayman A. The addition of growth hormone adjuvant therapy to the long down regulation protocol in poor responders undergoing in vitro fertilization: Randomized control trial. European journal of obstetrics, gynecology, and reproductive biology 2018 10.1016/j.ejogrb.2018.06.035	Intervention not relevant
Dakhly, Dina M. R.; Bayoumi, Yomna A.; Gad Allah, Sherine H. Which is the best IVF/ICSI protocol to be used in poor responders receiving growth hormone as an adjuvant treatment? A prospective randomized trial. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2016 10.3109/09513590.2015.1092136	Not relevant design/subgroup or included in metanalysis
Dakin, A.; Clinton, S.; Sloan, J.; Dicker, P.; Byrne, B.M. Severe maternal morbidity trends over 20 years in a tertiary referral stand-alone maternity unit European Journal of Obstetrics and Gynecology and Reproductive Biology 2023 10.1016/j.ejogrb.2023.02.009	Population and Intervention not relevant
Dal Canto, M.; Bartolacci, A.; Turchi, D.; Pignataro, D.; Lain, M.; De Ponti, E.; Brigante, C.; Mignini Renzini, M.; Buratini, J. Faster fertilization and cleavage kinetics reflect competence to achieve a live birth after intracytoplasmic sperm injection, but this association fades with maternal age Fertility and Sterility 2021 10.1016/j.fertnstert.2020.06.023	Population and Intervention not relevant
Dal Prato, L.; Borini, A.; Cattoli, M.; Preti, M.S.; Serrao, L.; Flamigni, C. Live birth after IVF in a 46-year-old woman Reproductive BioMedicine Online 2005 10.1016/s1472-6483(10)61139-x	Population and Intervention not relevant
Dalton, R.; Hardy, S. A clinical audit of letrozole versus clomiphene citrate use during 346 ART cycles Australian and New Zealand Journal of Obstetrics and Gynaecology 2010 10.1111/j.1479-828X.2010.01235.x	Not relevant design/subgroup or included in metanalysis
D'Amato, G.; Carone, D.; Vizziello, G. Induction of superovulation in assisted human reproduction with recombinant FSH: A new protocol for the treatment of 'poor responders' Giornale Italiano di Ostetricia e Ginecologia 1999	Not relevant design/subgroup or included in metanalysis
D'Amato, G.; Caroppo, E.; Pasquadibisceglie, A.; Carone, D.; Vitti, A.; Vizziello, G.M. A novel protocol of ovulation induction with delayed gonadotropin-releasing hormone antagonist administration combined with high-dose recombinant follicle-stimulating hormone and clomiphene citrate for poor responders and women over 35 years Fertility and Sterility 2004 10.1016/j.fertnstert.2004.01.022	Not relevant design/subgroup or included in metanalysis

D'Amato, Giuseppe; Caroppo, Ettore; Pasquadibisceglie, Annamaria; Carone, Domenico; Vitti, Angela; Vizziello, Giovanni Michele A novel protocol of ovulation induction with delayed gonadotropin-releasing hormone antagonist administration combined with high-dose recombinant follicle-stimulating hormone and clomiphene citrate for poor responders and women over 35 years. Fertility and sterility 2004 10.1016/j.fertnstert.2004.01.022

Not relevant design/subgroup or included in metanalysis

D'Amato, Giuseppe; Caroppo, Ettore; Pasquadibisceglie, Annamaria; Carone, Domenico; Vitti, Angela; Vizziello, Giovanni Michele A novel protocol of ovulation induction with delayed gonadotropin-releasing hormone antagonist administration combined with high-dose recombinant follicle-stimulating hormone and clomiphene citrate for poor responders and women over 35 years. Fertility and sterility 2004 10.1016/j.fertnstert.2004.01.022

Not relevant design/subgroup or included in metanalysis

Dan, W.; Jing, G.; Liangbin, X.; Ting, Z.; Ying, Z. Association of follicle stimulating hormone receptor promoter with ovarian response in IVF-ET patients International Journal of Reproductive BioMedicine 2015

Intervention not relevant

D'Andrea, D.; Black, P.C.; Zargar, H.; Dinney, C.P.; Soria, F.; Cookson, M.S.; Montgomery, J.S.; Kassouf, W.; Dall'Era, M.A.; Sridhar, S.S.; McGrath, J.S.; Wright, J.L.; Thorpe, A.C.; Holzbeierlein, J.M.; Carrión, D.M.; Di Trapani, E.; Bivalacqua, T.J.; North, S.; Barocas, D.A.; Lotan, Y.; Grivas, P.; Stephenson, A.J.; Van Rhijn, B.W.; Daneshmand, S.; Spiess, P.E.; Shariat, S.F. Identifying the Optimal Number of Neoadjuvant Chemotherapy Cycles in Patients with Muscle Invasive Bladder Cancer Journal of Urology 2022 10.1097/JU.0000000000002190

Population and Intervention not relevant

D'Andrea, D.; Black, P.C.; Zargar, H.; Zargar-Shoshtari, K.; Soria, F.; Fairey, A.S.; Mertens, L.S.; Dinney, C.P.; Mir, M.C.; Krabbe, L.-M.; Cookson, M.S.; Jacobsen, N.-E.; Montgomery, J.S.; Vasdev, N.; Yu, E.Y.; Xylinas, E.; Campaign, N.J.; Kassouf, W.; Dall'Era, M.A.; Seah, J.-A.; Ercole, C.E.; Horenblas, S.; Sridhar, S.S.; McGrath, J.S.; Aning, J.; Wright, J.L.; Thorpe, A.C.; Morgan, T.M.; Holzbeierlein, J.M.; Bivalacqua, T.J.; North, S.; Barocas, D.A.; Lotan, Y.; Grivas, P.; Stephenson, A.J.; Shah, J.B.; van Rhijn, B.W.; Daneshmand, S.; Spiess, P.E.; Shariat, S.F. Association of age with response to preoperative chemotherapy in patients with muscle-invasive bladder cancer World journal of urology 2021 10.1007/s00345-021-03793-4

Population and Intervention not relevant

<p>D'Andrea, David; Black, Peter C.; Zargar, Homayoun; Zargar-Shoshtari, Kamran; Soria, Francesco; Fairey, Adrian S.; Mertens, Laura S.; Dinney, Colin P.; Mir, Maria C.; Krabbe, Laura-Maria; Cookson, Michael S.; Jacobsen, Niels-Erik; Montgomery, Jeffrey S.; Vasdev, Nikhil; Yu, Evan Y.; Xylinas, Evangelos; Campain, Nicholas J.; Kassouf, Wassim; Dall'Era, Marc A.; Seah, Jo-An; Ercole, Cesar E.; Horenblas, Simon; Sridhar, Srikala S.; McGrath, John S.; Aning, Jonathan; Wright, Jonathan L.; Thorpe, Andrew C.; Morgan, Todd M.; Holzbeierlein, Jeff M.; Bivalacqua, Trinity J.; North, Scott; Barocas, Daniel A.; Lotan, Yair; Grivas, Petros; Stephenson, Andrew J.; Shah, Jay B.; van Rhijn, Bas W.; Daneshmand, Siamak; Spiess, Philippe E.; Shariat, Shahrokh F. Association of age with response to preoperative chemotherapy in patients with muscle-invasive bladder cancer. <i>World journal of urology</i> 2021 10.1007/s00345-021-03793-4</p>	Population and Intervention not relevant
<p>Daney de Marcillac, F.; Pinton, A.; Guillaume, A.; Sagot, P.; Pirrello, O.; Rongieres, C. What are the likely IVF/ICSI outcomes if there is a discrepancy between serum AMH and FSH levels? A multicenter retrospective study <i>Journal of Gynecology Obstetrics and Human Reproduction</i> 2017 10.1016/j.jogoh.2017.08.001</p>	Intervention not relevant
<p>Dang, T.-T.; Phung, T.-M.; Le, H.; Nguyen, T.-B.-V.; Nguyen, T.-S.; Nguyen, T.-L.-H.; Nga, V.T.; Chu, D.-T.; Hoang, V.-L.; Nguyen, D.-B. Preimplantation genetic testing of aneuploidy by next generation sequencing: Association of maternal age and chromosomal abnormalities of blastocyst <i>Open Access Macedonian Journal of Medical Sciences</i> 2019 10.3889/oamjms.2019.875</p>	Population and Intervention not relevant
<p>Dang, Y.; Zhao, S.; Qin, Y.; Han, T.; Li, W.; Chen, Z.-J. MicroRNA-22-3p is down-regulated in the plasma of Han Chinese patients with premature ovarian failure <i>Fertility and Sterility</i> 2015 10.1016/j.fertnstert.2014.12.106</p>	Intervention not relevant
<p>Danhof, N.A.; Ayeleke, R.O.; Van Der Veen, F.; Van Wely, M.; Mochtar, M.H. Recombinant luteinizing hormone (rLH) and recombinant follicle stimulating hormone (rFSH) for controlled ovarian stimulation in IVF/ICSI cycles <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1</p>	Not relevant design/subgroup or included in metanalysis
<p>Datta, Adrija Kumar; Maheshwari, Abha; Felix, Nirmal; Campbell, Stuart; Nargund, Geeta Mild versus conventional ovarian stimulation for IVF in poor responders: a systematic review and meta-analysis. <i>Reproductive biomedicine online</i> 2020 10.1016/j.rbmo.2020.03.005</p>	Not relevant design/subgroup or included in metanalysis
<p>Datta, Adrija Kumar; Maheshwari, Abha; Felix, Nirmal; Campbell, Stuart; Nargund, Geeta Mild versus conventional ovarian stimulation for IVF in poor, normal and hyper-responders: a systematic review and meta-analysis. <i>Human reproduction update</i> 2021 10.1093/humupd/dmaa035</p>	Population not relevant
<p>Davar, R.; Aflatoonian, A.; Asgharnia, M. Clinical effects of a microdose GnRH agonist flare regimen administered to poor responders undergoing ART cycles <i>Acta Medica Iranica</i> 2009</p>	Intervention not relevant
<p>Davar, R.; Neghab, N.; Naghshineh, E. Pregnancy outcome in delayed start antagonist versus microdose flare GnRH agonist protocol in poor responders undergoing IVF/ICSI: An RCT <i>International Journal of Reproductive BioMedicine</i> 2018 10.29252/ijrm.16.4.260</p>	Intervention not relevant

Davar, R.; Oskouian, H.; Ahmadi, S.; Firouzabadi, R.D. GnRH Antagonist/Letrozole Versus Microdose GnRH Agonist Flare Protocol in Poor Responders Undergoing In Vitro Fertilization Taiwanese Journal of Obstetrics and Gynecology 2010 10.1016/S1028-4559(10)60064-2	Intervention not relevant
Davar, R.; Rahsepar, M.; Rahmani, E. A comparative study of luteal estradiol pre-treatment in GnRH antagonist protocols and in micro dose flare protocols for poor-responding patients Archives of Gynecology and Obstetrics 2013 10.1007/s00404-012-2522-0	Population and Intervention not relevant
Davar, R.; Tabibnejad, N.; Kalantar, S.M.; Sheikhha, M.H. The luteinizing hormone beta-subunit exon 3 (Gly102Ser) gene mutation and ovarian responses to controlled ovarian hyperstimulation Iranian Journal of Reproductive Medicine 2014	Intervention not relevant
Davar, Robab; Oskouian, Homa; Ahmadi, Shahnaz; Firouzabadi, Razieh Dehghani GnRH antagonist/letrozole versus microdose GnRH agonist flare protocol in poor responders undergoing in vitro fertilization. Taiwanese journal of obstetrics & gynecology 2010 10.1016/S1028-4559(10)60064-2	Intervention not relevant
Davar, Robab; Rahsepar, Mozghan; Rahmani, Elham A comparative study of luteal estradiol pre-treatment in GnRH antagonist protocols and in micro dose flare protocols for poor-responding patients. Archives of gynecology and obstetrics 2013 10.1007/s00404-012-2522-0	Population and Intervention not relevant
Davenport, E.; Burks, H.; Paulson, R. Motherhood after age 50:longterm follow up of physical and mental wellbeing of women who became mothers through oocyte donation Journal of Obstetrics and Gynaecology Research 2017 10.1111/jog.13564	Intervention not relevant
Davies, S.; Christopikou, D.; Kallioras, N.; Tsakalis, P.; Tsorva, E.; Zaxaria, S.; Economou, K.; Najdecki, R.; Timotheou, E.; Tatsi, P.; Chartomatsidou, T.; Papanikopoulos, C.; Lagaros, N.; Mastrominas, M.; Papanikolaou, E. Applied machine learning based on time-lapse technology and reproductive history data designed for pre-implantation embryo ploidy prediction Human Reproduction 2020	Population and Intervention not relevant
Davies, S.; Christopikou, D.; Tsorva, E.; Karagianni, A.; Handyside, A.H.; Mastrominas, M. Delayed cleavage divisions and a prolonged transition between 2-and 4-cell stages in embryos identified as aneuploid at the 8-cell stage by array CGH Human Reproduction 2012 10.1093/humrep/27.s2.58	Population and Intervention not relevant
Davies, S.; Christopikou, D.; Tsorva, E.; Karagianni, T.; Handyside, A.H.; Mastrominas, M. Maternal age and not patient history is the main indication for preimplantation genetic screening for aneuploidy and correlates with morphokinetic time lapse analysis Reproductive BioMedicine Online 2013 10.1016/S1472-6483(13)60042-5	Population and Intervention not relevant
Davies, S.; Christopikou, D.; Tsorva, E.; Karagianni, T.; Mastrominas, M.; Handyside, A.H. Altered morphokinetic parameters of embryos identified as aneuploid by single cell array CGH analysis at the 8-cell stage Reproductive BioMedicine Online 2012 10.1016/S1472-6483(12)60207-7	Population and Intervention not relevant
Davis, E.M.; Peck, J.D.; Hansen, K.R.; Neas, B.R.; Craig, L.B. Associations between vitamin Dlevels and polycystic ovary syndrome phenotypes Minerva Endocrinologica 2019 10.23736/S0391-1977.18.02824-9	Population and Intervention not relevant

Davis, O. A rational approach to the management of the older and low response patient undergoing ART Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Davis, O.K. IVF stimulation: Protocols for poor responders Methods in Molecular Biology 2014 10.1007/978-1-4939-0659-8_15	Intervention not relevant
Davis, S.M.; Soares, K.; Howell, S.; Cree-Green, M.; Buyers, E.; Johnson, J.; Tartaglia, N.R. Diminished Ovarian Reserve in Girls and Adolescents with Trisomy X Syndrome Reproductive Sciences 2020 10.1007/s43032-020-00216-4	Intervention not relevant
Dayal, M.B.; Frankfurter, D.; Athanasiadis, I.; Peak, D.; Dubey, A.; Gindoff, P.R. Day 2 embryo transfer (ET) and day 3 ET afford similar reproductive outcomes in the poor responder Fertility and Sterility 2011 10.1016/j.fertnstert.2010.10.010	Intervention not relevant
De Albuquerque, L.E.T.; Miyasato, F.C.; Collier, G.M.; De Albuquerque, M.C.R.M.; Tiemi, L.S. Ovulation induction in poor responders: A review Jornal Brasileiro de Reproducao Assistida 2010	Intervention not relevant
de Almeida Lopes Fernandes, G.A.; de Almeida Lopes Fernandes, I.F. Populism and health. An evaluation of the effects of right-wing populism on the COVID-19 pandemic in Brazil PLoS ONE 2022 10.1371/journal.pone.0269349	Intervention not relevant
de Andrade Pereira Silva, M.; Ribeiro, H.F.; de Oliveira, R.R.; Peloso, F.C.; Pujals, C.; Pedroso, R.B.; de Barros Carvalho, M.D.; Peloso, S.M. Factors associated with vaccination against Covid-19 in pregnant and hospitalized postpartum women: A retrospective cohort study PLoS ONE 2022 10.1371/journal.pone.0269091	Population and Intervention not relevant
De Bacco, G.; De Bacco, M.W.; Sant'Anna, J.R.M.; Santos, M.F.; Sant'Anna, R.T.; Prates, P.R.; Kalil, R.A.K.; Nesralla, I.A. Applicability of Ambler's risk score to patients who have undergone valve replacement with bovine pericardial bioprosthesis Brazilian Journal of Cardiovascular Surgery 2008	Population and Intervention not relevant
De Boer, E.J.; Den Tonkelaar, I.; Te Velde, E.R.; Burger, C.W.; Klip, H.; Van Leeuwen, F.E. A low number of retrieved oocytes at in vitro fertilization treatment is predictive of early menopause Fertility and Sterility 2002 10.1016/S0015-0282(02)02972-2	Intervention not relevant
De Boer, E.J.; Den Tonkelaar, I.; Te Velde, E.R.; Burger, C.W.; Van Leeuwen, F.E. Increased risk of early menopausal transition and natural menopause after poor response at first IVF treatment Human Reproduction 2003 10.1093/humrep/deg278	Intervention not relevant
De Boer, M.A.; Van Gemund, N.; Scherjon, S.A.; Kanhai, H.H.H. Low dose sulprostone for termination of second and third trimester pregnancies European Journal of Obstetrics and Gynecology and Reproductive Biology 2001 10.1016/S0301-2115(01)00406-7	Population and Intervention not relevant
de Carvalho, R.M.; Miranda, F. Communicating vessels volumeter to measure upper extremity lymphedema after breast cancer: reliability and criterion validity compared to the gold standard Brazilian journal of physical therapy 2019 10.1016/j.bjpt.2018.10.015	Population and Intervention not relevant

de Cássia Silva, L.A.; de Resende Coelho, M.; Muzzi, L.A.L.; Muzzi, R.A.L.; De Oliveira, L.E.D.; da Cruz, N.F.A.; Wouters, F.; Salgueiro, N.B.M. Unicornual uterine twist in non-pregnant bitch Acta Scientiae Veterinariae 2019 10.22456/1679-9216.90150	Population and Intervention not relevant
de Castro, F.; Morón, F.; Montoro, L.; Real, L.M.; Ruiz, A. Pharmacogenetics of controlled ovarian hyperstimulation Pharmacogenomics 2005 10.2217/14622416.6.6.629	Not relevant design/subgroup or included in metanalysis
De Castro, F.; Morón, F.J.; Montoro, L.; Galán, J.J.; Pérez- Hernández, D.; Sánchez-Casas Padilla, E.; Ramírez-Lorca, R.; Real, L.M.; Ruiz, A. Human controlled ovarian hyperstimulation outcome is a polygenic trait Pharmacogenetics 2004 10.1097/00008571-200405000-00003	Not relevant design/subgroup or included in metanalysis
De Castro, F.; Ruiz, R.; Montoro, L.; Pérez-Hernández, D.; Sánchez-Casas Padilla, E.; Real, L.M.; Ruiz, A. Role of follicle-stimulating hormone receptor Ser680Asn polymorphism in the efficacy of follicle-stimulating hormone Fertility and Sterility 2003 10.1016/S0015-0282(03)00795-7	Intervention not relevant
de Castro, Francisco; Ruiz, Rocío; Montoro, Luis; Pérez-Hernández, Dámaso; Sánchez-Casas Padilla, Elisa; Real, Luis M.; Ruiz, Agustín Role of follicle-stimulating hormone receptor Ser680Asn polymorphism in the efficacy of follicle-stimulating hormone. Fertility and sterility 2003 10.1016/s0015-0282(03)00795-7	Not relevant design/subgroup or included in metanalysis
De Croo, I.; Colman, R.; De Sutter, P.; Stoop, D.; Tilleman, K. No difference in cumulative live birth rates between cleavage versus blastocyst transfer in patients with four or fewer zygotes: results from a retrospective study Human Reproduction Open 2022 10.1093/hropen/hoac031	Intervention not relevant
de Facio, C.A.; Guimarães, F.S.; da Cruz, A.G.T.; Bomfim, R.F.; Miranda, S.R.A.P.; Viana, D.R.; Dos Santos Couto Paz, C.C.; Sato, T.O.; Lorenzo, V.A.P.D. Post-COVID-19 functional status scale: Cross-cultural adaptation and measurement properties of the Brazilian Portuguese version Brazilian journal of physical therapy 2023 10.1016/j.bjpt.2023.100503	Population and Intervention not relevant
De Faria, A.L.; Ribeiro, L.S.C.; Lamaita, R.M. Evaluation of DuoStim strategy in patients with poor ovarian response in a private Human Reproduction clinic Jornal Brasileiro de Reproducao Assistida 2022 10.5935/1518-0557.20220044	Not relevant design/subgroup or included in metanalysis
De Geyter, C.; De Geyter, M.; Castro, E.; Bals-Pratsch, M.; Hanker, J.P.; Schlegel, W.; Nieschlag, E.; Schneider, H.P.G. Predictive parameters for ovarian response to hyperstimulation with exogenous gonadotropins after suppression of gonadotropin secretion of the pituitary using a long-acting GnRH agonist European Journal of Obstetrics Gynecology and Reproductive Biology 1993	Intervention not relevant
de Jesus Ferrari, D.V.; Polettini, J.; de Moraes, L.L.; de Campos, L.A.; da Silva, M.G.; Saeki, E.K.; Morceli, G. Profile of pro-inflammatory cytokines in colostrum of nursing mothers at the extremes of reproductive age PLoS ONE 2020 10.1371/journal.pone.0231882	Population and Intervention not relevant
de Jongh, B.E.; Mackley, A.; Jain, N.; Locke, R.; Paul, D.A. Effects of advanced maternal age and race/ethnicity on placental weight and placental weight/birthweight ratio in very low birthweight infants Maternal and child health journal 2015 10.1007/s10995-014-1662-1	Population not relevant

De Kat, A.C.; Verschuren, W.M.M.; Eijkemans, M.J.C.; Van Der Schouw, Y.T.; Broekmans, F.J.M. The association of low ovarian reserve with cardiovascular disease risk: A cross-sectional population-based study Human Reproduction 2016 10.1093/humrep/dew159	Intervention not relevant
de Klerk, C.; Hunfeld, J. A. M.; Heijnen, E. M. E. W.; Eijkemans, M. J. C.; Fauser, B. C. J. M.; Passchier, J.; Macklon, N. S. Low negative affect prior to treatment is associated with a decreased chance of live birth from a first IVF cycle. Human reproduction (Oxford, England) 2008 10.1093/humrep/dem357	Population and Intervention not relevant
De Koning, C.H.; McDonnell, J.; Themmen, A.P.N.; De Jong, F.H.; Homburg, R.; Lambalk, C.B. The endocrine and follicular growth dynamics throughout the menstrual cycle in women with consistently or variably elevated early follicular phase FSH compared with controls Human Reproduction 2008 10.1093/humrep/den092	Intervention not relevant
De Krom, G.; Severijns, Y.; Vlieg, W.L.; Arens, Y.H.J.M.; Van Golde, R.J.T.; De Die-Smulders, C.E.M.; Van Osch, L.A.D.M. Motives and considerations regarding PGT in couples carrying a structural chromosomal abnormality: a qualitative exploration Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01810-w	Population and Intervention not relevant
de la Barca, J. M. Chao; Boueilh, T.; Simard, G.; Boucret, L.; Ferré-L'Hotellier, V.; Tessier, L.; Gadras, C.; Bouet, P. E.; Descamps, P.; Procaccio, V.; Reynier, P.; May-Panloup, P. Targeted metabolomics reveals reduced levels of polyunsaturated choline plasmalogens and a smaller dimethylarginine/arginine ratio in the follicular fluid of patients with a diminished ovarian reserve. Human reproduction (Oxford, England) 2017 10.1093/humrep/dex303	Intervention not relevant
De La Barca, J.M.C.; Boueilh, T.; Simard, G.; Boucret, L.; Ferré-L'Hotellier, V.; Tessier, L.; Gadras, C.; Bouet, P.E.; Descamps, P.; Procaccio, V.; Reynier, P.; May-Panloup, P. Targeted metabolomics reveals reduced levels of polyunsaturated choline plasmalogens and a smaller dimethylarginine/arginine ratio in the follicular fluid of patients with a diminished ovarian reserve Human Reproduction 2017 10.1093/humrep/dex303	Intervention not relevant
de la Fuente, L.; Ortega, S.; Monzó, A.; Martín, B.; Iñarra, M.J.; Hernández, C.; Castells, B.; Romero, B.; Muñoz, J.L.; Casas, A.B. Preserving fertility in endometriosis: Current state of knowledge and role of the public health system Medicina Reproductiva y Embriología Clínica 2016 10.1016/j.medre.2016.06.001	Not relevant design/subgroup or included in metanalysis
De Lima Salgueiro, L.; Rolim, J.R.; Moura, B.R.L.; Machado, S.P.P.; Haddad, C. Evaluation of results obtained with corifollitropin alfa after poor ovarian response in previous cycle using recombinant follicular stimulating hormone in the long-term protocol Jornal Brasileiro de Reproducao Assistida 2016 10.5935/1518-0557.20160028	Intervention not relevant
de Lima, L.T.; da Fontoura, J.A.S. Analysis of the influence of the body condition score and of different concentrations of breaks in the reproductive indices of cutting cows through simulation Veterinaria e Zootecnia 2020 10.35172/RVZ.2020.V27.454	Population and Intervention not relevant

de Lolio, C.A.; Laurenti, R.; Buchala, C.M.; Santo, A.H.; Jorge, M.H. Mortality of women in reproductive age in the municipality of São Paulo (Brazil), 1986. III--Death by different causes: cardiovascular diseases Revista de saúde pública 1991	Population and Intervention not relevant
de Macedo, J.F.; Oliveira, M.R.; Gomes, L.M.O.; de Macedo, G.C.; de Macedo, G.C.; Gomes, D.O.; Martins, O.G.; Ambrogi, B.O.; Dos Santos, S.I.S. Evaluation of growth hormone co-treatment in in vitro fertilization in patients responding better to the gnrh antagonist short protocol Jornal Brasileiro de Reproducao Assistida 2020 10.5935/1518-0557.20190083	Not relevant design/subgroup or included in metanalysis
De Marchi, Fabiola; Sarnelli, Maria Francesca; Seriola, Marcella; De Marchi, Ilaria; Zani, Ermes; Bottone, Nicola; Ambrosini, Serena; Garone, Raffaella; Cantello, Roberto; Mazzini, Letizia Telehealth approach for amyotrophic lateral sclerosis patients: the experience during COVID-19 pandemic. Acta neurologica Scandinavica 2021 10.1111/ane.13373	Population not relevant
De Marco, M.P.; Montanari, G.; Ruscito, I.; Giallonardo, A.; Ubaldi, F.M.; Rienzi, L.; Costanzi, F.; Caserta, D.; Schimberni, M.; Schimberni, M. Natural Cycle Results in Lower Implantation Failure than Ovarian Stimulation in Advanced-Age Poor Responders Undergoing IVF: Fertility Outcomes from 585 Patients Reproductive Sciences 2021 10.1007/s43032-020-00455-5	Intervention not relevant
De Placido, G.; Alviggi, C.; Mollo, A.; Straina, I.; Varricchio, M.T.; Molis, M. Recombinant follicle stimulating hormone is effective in poor responders to highly purified follicle stimulating hormone Human Reproduction 2000 10.1093/humrep/15.1.17	Not relevant design/subgroup or included in metanalysis
De Placido, G.; Alviggi, C.; Perino, A.; Strina, I.; Lisi, F.; Fasolino, A.; De Palo, R.; Ranieri, A.; Colacurci, N.; Mollo, A. Recombinant human LH supplementation versus recombinant human FSH (rFSH) step-up protocol during controlled ovarian stimulation in normogonadotrophic women with initial inadequate ovarian response to rFSH. A multicentre, prospective, randomized controlled trial. Human reproduction (Oxford, England) 2005 10.1093/humrep/deh625	Not relevant design/subgroup or included in metanalysis
De Placido, G.; Alviggi, C.; Perino, A.; Strina, I.; Lisi, F.; Fasolino, A.; De Palo, R.; Ranieri, A.; Colacurci, N.; Mollo, A. Recombinant human LH supplementation versus recombinant human FSH (rFSH) step-up protocol during controlled ovarian stimulation in normogonadotrophic women with initial inadequate ovarian response to rFSH. A multicentre, prospective, randomized controlled trial. Human reproduction (Oxford, England) 2005 10.1093/humrep/deh625	Not relevant design/subgroup or included in metanalysis
De Placido, G.; Alviggi, C.; Perino, A.; Strina, I.; Lisi, F.; Fasolino, A.; De Palo, R.; Ranieri, A.; Colacurci, N.; Mollo, A.; Abate, A.; Abate, F.; Perino, M.; Alviggi, E.; Bertocci, F.; Conforti, S.; Clarizia, R.; D'Uva, M.; Fiore, E.; Granata, P.; Pagano, T.; Varricchio, M.T.; Schillaci, R.; Fishel, S.; Rinaldi, L.; Capotorto, M.; Selvaggi, L.; Mele, D.; Tassou, A. Recombinant human LH supplementation versus recombinant human FSH (rFSH) step-up protocol during controlled ovarian stimulation in normogonadotrophic women with initial inadequate ovarian response to rFSH. A multicentre, prospective, randomized controlled trial Human Reproduction 2005 10.1093/humrep/deh625	Intervention not relevant

De Placido, G.; Mollo, A.; Clarizia, R.; Strina, I.; Conforti, S.; Alviggi, C. Gonadotropin-releasing hormone (GnRH) antagonist plus recombinant luteinizing hormone vs. a standard GnRH agonist short protocol in patients at risk for poor ovarian response Fertility and Sterility 2006 10.1016/j.fertnstert.2005.07.1280	Intervention not relevant
De Placido, Giuseppe; Mollo, Antonio; Clarizia, Roberto; Strina, Ida; Conforti, Salvatore; Alviggi, Carlo Gonadotropin-releasing hormone (GnRH) antagonist plus recombinant luteinizing hormone vs. a standard GnRH agonist short protocol in patients at risk for poor ovarian response. Fertility and sterility 2006 10.1016/j.fertnstert.2005.07.1280	Not relevant design/subgroup or included in metanalysis
De Placido, Giuseppe; Mollo, Antonio; Clarizia, Roberto; Strina, Ida; Conforti, Salvatore; Alviggi, Carlo Gonadotropin-releasing hormone (GnRH) antagonist plus recombinant luteinizing hormone vs. a standard GnRH agonist short protocol in patients at risk for poor ovarian response. Fertility and sterility 2006 10.1016/j.fertnstert.2005.07.1280	Not relevant design/subgroup or included in metanalysis
De Roover, R.; Bols, P.E.J.; Genicot, G.; Hanzen, Ch. Characterisation of low, medium and high responders following FSH stimulation prior to ultrasound-guided transvaginal oocyte retrieval in cows Theriogenology 2005 10.1016/j.theriogenology.2004.08.011	Intervention not relevant
de Sanctis, V.; de Sanctis, E.; Ricchieri, P.; Gubellini, E.; Gilli, G.; Gamberini, M.R. Mild subclinical hypothyroidism in thalassaemia major: Prevalence, multigated radionuclide test, clinical and laboratory long-term follow-up study Pediatric Endocrinology Reviews 2008	Intervention not relevant
de Souza, F.H.C.; da Silva, C.A.; Yamakami, L.Y.S.; dos Santos Trindade Viana, V.; Bonfá, E.; Shinjo, S.K. Reduced ovarian reserve in patients with adult polymyositis Clinical Rheumatology 2015 10.1007/s10067-015-3064-1	Population and Intervention not relevant
de Souza, F.H.C.; Shinjo, S.K.; Yamakami, L.Y.S.; Viana, V.S.T.; Baracat, E.C.; Bonfá, E.; Silva, C.A. Reduction of ovarian reserve in adult patients with dermatomyositis Clinical and Experimental Rheumatology 2015	Intervention not relevant
de Souza, M.M.; Mancebo, A.C.A.; de Souza, M.D.C.B.; de Azevedo Antunes, R.; Barbeitas, A.L.; de Almeida Raupp, V.; da Silva, L.A.B.; Siqueira, F.; de Souza, A.L.B.M. Evaluation of follicular flushing with double lumen needle in patients undergoing assisted reproductive technology treatments Jornal Brasileiro de Reproducao Assistida 2021 10.5935/1518-0557.20210009	Intervention not relevant
de Souza, T.O.; Ben, Â.J.; van Dongen, J.M.; Bosmans, J.E.; da Cunha-Filho, J.S.L. Effectiveness and Cost-effectiveness of Minimal Ovarian Stimulation in-vitro Fertilization versus Conventional Ovarian Stimulation in Poor Responders: Economic Evaluation Alongside a Propensity Score Adjusted Prospective Observational Study Jornal Brasileiro de Reproducao Assistida 2023 10.5935/1518-0557.20220025	Not relevant design/subgroup or included in metanalysis
De Stefano, M.G.; Rosato, E.; Marcoccia, E.; Schiavi, M.C.; Zannini, I.; Capri, O.; Galoppi, P.; Perrone, G. Pregnancy in advanced (≥ 40) and very advanced (≥ 45) reproductive age: Maternal and fetal risks Giornale Italiano di Ostetricia e Ginecologia 2013 10.11138/giog/2013.35.6.740	Population and Intervention not relevant

De Sutter, P.; Dhont, M. Poor response after hormonal stimulation for in vitro fertilization is not related to ovarian aging Fertility and Sterility 2003 10.1016/S0015-0282(03)00264-4	Intervention not relevant
De Viti, D.; Malvasi, A.; Busardò, F.; Beck, R.; Zaami, S.; Marinelli, E. Cardiovascular Outcomes in Advanced Maternal Age Delivering Women. Clinical Review and Medico-Legal Issues Medicina (Kaunas, Lithuania) 2019 10.3390/medicina55100658	Population and Intervention not relevant
De Vos, A.; Van Steirteghem, A. Zona hardening, zona drilling and assisted hatching: New achievements in assisted reproduction Cells Tissues Organs 2000 10.1159/000016734	Population and Intervention not relevant
De Vries, M.J.; De Sutter, P.; Dhont, M. Prognostic factors in patients continuing in vitro fertilization or intracytoplasmic sperm injection treatment and dropouts Fertility and Sterility 1999 10.1016/S0015-0282(99)00334-9	Intervention not relevant
De Ziegler, D.; Gayet, V.; Aubriot, F.X.; Fauque, P.; Streuli, I.; Wolf, J.P.; De Mouzon, J.; Chapron, C. Use of oral contraceptives in women with endometriosis before assisted reproduction treatment improves outcomes Fertility and Sterility 2010 10.1016/j.fertnstert.2010.05.056	Intervention not relevant
De Ziegler, D.; Streuli, I.; Meldrum, D.R.; Chapron, C. The value of growth hormone supplements in ART for poor ovarian responders Fertility and Sterility 2011 10.1016/j.fertnstert.2011.09.049	Not relevant design/subgroup or included in metanalysis
de Ziegler, Dominique; Gayet, Vanessa; Aubriot, François Xavier; Fauque, Patricia; Streuli, Isabelle; Wolf, Jean Philippe; de Mouzon, Jacques; Chapron, Charles Use of oral contraceptives in women with endometriosis before assisted reproduction treatment improves outcomes. Fertility and sterility 2010 10.1016/j.fertnstert.2010.05.056	Population and Intervention not relevant
De, R.; Bhandari, S.; Roy, S.; Bhowmik, A.; Rewari, B.B.; Guha, S.K. Factors responsible for delayed enrollment for anti-retroviral treatment. Journal of Nepal Health Research Council 2013	Intervention not relevant
Deatsman, S.; Vasilopoulos, T.; Rhoton-Vlasak, A. Age and fertility: A study on patient awareness Jornal Brasileiro de Reproducao Assistida 2016 10.5935/1518-0557.20160024	Population and Intervention not relevant
Debrock, S.; Melotte, C.; Spiessens, C.; Peeraer, K.; Vanneste, E.; Meeuwis, L.; Meuleman, C.; Frijns, J.-P.; Vermeesch, J.R.; D'Hooghe, T.M. Preimplantation genetic screening for aneuploidy of embryos after in vitro fertilization in women aged at least 35 years: a prospective randomized trial Fertility and Sterility 2010 10.1016/j.fertnstert.2008.10.072	Population and Intervention not relevant
Decanter, C.; Peigne, M.; Mailliez, A.; Morschhauser, F.; Dassonneville, A.; Dewailly, D.; Pigny, P. Toward a better follow-up of ovarian recovery in young women after chemotherapy with a hypersensitive antimüllerian hormone assay Fertility and Sterility 2014 10.1016/j.fertnstert.2014.05.014	Population and Intervention not relevant
Decanter, C.; Pigny, P.; Lefebvre, C.; Thomas, P.; Leroy, M.; Dewailly, D. Serum inhibin B during controlled ovarian hyperstimulation: an additional criterion for deciding whether to proceed with egg retrieval Fertility and Sterility 2009 10.1016/j.fertnstert.2008.03.037	Intervention not relevant

Degli Esposti, S.; Pavone, V. Oocyte provision as a (quasi) social market: Insights from Spain Social Science and Medicine 2019 10.1016/j.socscimed.2019.112381	Population and Intervention not relevant
Dehestani, M.; Montazeri, F.; Nikounahad, N. Polymorphism of ESRI (XbaIG/A) as a genetic agent in women with poor response to controlled ovarian hyperstimulation International Journal of Reproductive BioMedicine 2021	Not relevant design/subgroup or included in metanalysis
Dehghani-Firouzabadi, R.; Tayebi, N.; Asgharnia, M. Serum level of anti-Mullerian hormone in early follicular phase as a predictor of ovarian reserve and pregnancy outcome in assisted reproductive technology cycles Archives of Iranian Medicine 2008	Intervention not relevant
Dehua, C.; Keli, L.; Ke, T.; Fei, G.; Changfu, L.; Shuoping, Z.; Yifan, G.; Guangxiu, L.; Ge, L.; Yueqiu, T. FISH is equivalent to SNP array for preimplantation genetic diagnosis on young translocation carriers undergoing blastocyst biopsy Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Population not relevant
Del Carmen Nogales, M.; Bronet, F.; Basile, N.; Martínez, E.M.; Liñán, A.; Rodrigo, L.; Meseguer, M. Type of chromosome abnormality affects embryo morphology dynamics Fertility and Sterility 2017 10.1016/j.fertnstert.2016.09.019	Population not relevant
Del Carmen Nogales, Maria; Bronet, Fernando; Basile, Natalia; Martínez, Eva María; Liñán, Alberto; Rodrigo, Lorena; Meseguer, Marcos Type of chromosome abnormality affects embryo morphology dynamics. Fertility and sterility 2017 10.1016/j.fertnstert.2016.09.019	Population and Intervention not relevant
Del Rey, J.; Vidal, F.; Ramírez, L.; Borràs, N.; Corrales, I.; Garcia, I.; Martinez-Pasarell, O.; Fernandez, S.F.; Garcia-Cruz, R.; Pujol, A.; Plaja, A.; Salaverria, I.; Oliver-Bonet, M.; Benet, J.; Navarro, J. Novel double factor PGT strategy analyzing blastocyst stage embryos in a single NGS procedure PLoS ONE 2018 10.1371/journal.pone.0205692	Population not relevant
Del Socorro Romero-Figueroa, M.; Santillán-Arreygue, L.; Miranda-García, M.; Del Pilar Torres-Arreola, L.; Pérez-Espejel, I.M.; Duarte-Mote, J.; de la Cruz-Vargas, J.A. [Epidemiological pattern of breast cancer mortality in Mexico State]. Revista médica del Instituto Mexicano del Seguro Social 2010	Language not relevant
Delbaere, I.; Verstraelen, H.; Goetgeluk, S.; Martens, G.; De Backer, G.; Temmerman, M. Pregnancy outcome in primiparae of advanced maternal age European Journal of Obstetrics and Gynecology and Reproductive Biology 2007 10.1016/j.ejogrb.2006.10.030	Population and Intervention not relevant
Delbaere, I.; Verstraelen, H.; Goetgeluk, S.; Martens, G.; Derom, C.; De Bacquer, D.; De Backer, G.; Temmerman, M. Perinatal outcome of twin pregnancies in women of advanced age Human Reproduction 2008 10.1093/humrep/den134	Population and Intervention not relevant
Delfim, R.L.C.; Veiga, L.C.G.D.; Vidal, A.P.A.; Lopes, F.P.P.L.; Vaisman, M.; Teixeira, P.F.D.S. Likelihood of malignancy in thyroid nodules according to a proposed Thyroid Imaging Reporting and Data System (TI-RADS) classification merging suspicious and benign ultrasound features Archives of endocrinology and metabolism 2017 10.1590/2359-3997000000262	Population and Intervention not relevant

<p>Delvigne, A.; Dubois, M.; Battheu, B.; Bassil, S.; Meuleman, C.; De Sutter, P.; Rodesch, C.; Janssens, P.; Remacle, P.; Gordts, S. The ovarian hyperstimulation syndrome in in-vitro fertilization: a Belgian multicentric study. II. Multiple discriminant analysis for risk prediction. Human reproduction (Oxford, England) 1993 10.1093/oxfordjournals.humrep.a138261</p>	Population not relevant
<p>Delvigne, A.; Vandromme, J.; Barlow, P.; Lejeune, B.; Leroy, F. Are there predictive criteria of complicated ovarian hyperstimulation in IVF? Human reproduction (Oxford, England) 1991 10.1093/oxfordjournals.humrep.a137469</p>	Population not relevant
<p>Demeestere, I.; Racape, J.; Dechene, J.; Dupuis, J.; Morschhauser, F.; De Wilde, V.; Lazarovici, J.; Ghesquieres, H.; Touati, M.; Sibon, D.; Alexis, M.; Gac, A.-C.; Moatti, H.; Virelizier, E.; Maisonneuve, H.; Pranger, D.; Houot, R.; Fornecker, L.-M.; Tempescul, A.; André, M.; Casasnovas, R.-O. Gonadal Function Recovery in Patients With Advanced Hodgkin Lymphoma Treated With a PET-Adapted Regimen: Prospective Analysis of a Randomized Phase III Trial (AHL2011) Journal of Clinical Oncology 2021 10.1200/JCO.21.00068</p>	Intervention not relevant
<p>Demeestere, Isabelle; Racape, Judith; Dechene, Julie; Dupuis, Jehan; Morschhauser, Franck; De Wilde, Virginie; Lazarovici, Julien; Ghesquieres, Hervé; Touati, Mohamed; Sibon, David; Alexis, Magda; Gac, Anne-Claire; Moatti, Hannah; Virelizier, Emmanuelle; Maisonneuve, Hervé; Pranger, Delphine; Houot, Roch; Fornecker, Luc-Matthieu; Tempescul, Adrian; André, Marc; Casasnovas, René-Olivier Gonadal Function Recovery in Patients With Advanced Hodgkin Lymphoma Treated With a PET-Adapted Regimen: Prospective Analysis of a Randomized Phase III Trial (AHL2011). Journal of clinical oncology : official journal of the American Society of Clinical Oncology 2021 10.1200/JCO.21.00068</p>	Intervention not relevant
<p>Demir, B.; Dilbaz, S.; Deveci, S.; Tuncel, A.F.; Dundar, B.; Kaplanoglu, I. Follicular fluid total oxidant status is a determining factor for IVF success in poor responders Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.583</p>	Not relevant design/subgroup or included in metanalysis
<p>Demir, S.; Kazaz, I.O.; Kerimoglu, G.; Demir, E.A.; Colak, F.; Biyik, A.F.; Cansever, Y.; Mentese, A. Propolis ameliorates ischemia/reperfusion-induced testicular damage by reducing oxidative stress Revista internacional de andrologia 2023 10.1016/j.androl.2023.100364</p>	Population not relevant
<p>Demirci, A.; Ozgur, B.C.; Tuncer, S.Ç. Comparison of hormone profile and systemic inflammation in patients presenting with sexual dysfunction: Which is important? Revista internacional de andrologia 2021 10.1016/j.androl.2020.04.002</p>	Population and Intervention not relevant
<p>Demirdağ, E.; Akdulum, M.F.C.; Guler, I.; Oguz, Y.; Erdem, A.; Erdem, M. IVF outcomes of microdose flare-up, GnRH antagonist, and long protocols in patients having a poor ovarian response in the first treatment cycle Journal of the College of Physicians and Surgeons Pakistan 2021 10.29271/JCPSP.2021.05.523</p>	Intervention not relevant

Demirdag, E.; Guler, I.; Akdulum, M.F.C.; Karakaya, C.; Sahin, E.; Erdem, A.; Erdem, M. The Impact of Serum LH levels on the Day of hCG Trigger on IVF Outcomes in Patients Undergoing GnRH Antagonist Protocols Gazi Medical Journal 2022 10.12996/gmj.2022.38	Intervention not relevant
Demirdag, E.; Guler, I.; Selvi, I.; Cevher Akdulum, M.F.; Canan, S.; Erdem, A.; Erdem, M. Analysis of 2438 cycles for the impact of endometrioma and its surgery on the IVF outcomes European Journal of Obstetrics and Gynecology and Reproductive Biology 2021 10.1016/j.ejogrb.2021.06.034	Intervention not relevant
Demirer, Z.; Karademir, I.; Uslu, A.U.; Güragac, A.; Aksu, Y. The relationship between inflammation and mean platelet volume in varicocele pathophysiology Revista internacional de andrologia 2018 10.1016/j.androl.2017.06.005	Population and Intervention not relevant
Demirool, A.; Gurgan, T. Comparison of microdose flare-up and antagonist multiple-dose protocols for poor-responder patients: a randomized study Fertility and Sterility 2009 10.1016/j.fertnstert.2008.07.006	Intervention not relevant
Demirool, Aygul; Gurgan, Timur Comparison of microdose flare-up and antagonist multiple-dose protocols for poor-responder patients: a randomized study. Fertility and sterility 2009 10.1016/j.fertnstert.2008.07.006	Intervention not relevant
Demko, Z.P.; Simon, A.L.; McCoy, R.C.; Petrov, D.A.; Rabinowitz, M. Effects of maternal age on euploidy rates in a large cohort of embryos analyzed with 24-chromosome single-nucleotide polymorphism-based preimplantation genetic screening Fertility and Sterility 2016 10.1016/j.fertnstert.2016.01.025	Population not relevant
Deng, Y.; Liang, X. Comparison of follicular versus luteal phase mild stimulation in the same menstrual cycle for patients with repeated cancelled IVF cycles Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.253	Not relevant design/subgroup or included in metanalysis
Deng, Y.; Ou, Z.; Yin, M.; Chen, Z.; Chen, S.; Sun, L. Does current ovarian endometrioma increase the time for DOR patients to reach live birth in IVF? BMC Pregnancy and Childbirth 2022 10.1186/s12884-022-04670-7	Intervention not relevant
Deng, Y.; Ou, Z.-H.; Yin, M.-N.; Liang, P.-L.; Chen, Z.-H.; Morse, A.; Sun, L. Age and anti-Mullerian hormone: Prediction of cumulative pregnancy outcome in in vitro fertilization with diminished ovarian reserve Clinical and Experimental Obstetrics and Gynecology 2021 10.31083/j.ceog4804133	Not relevant design/subgroup or included in metanalysis
Denić, M.; Sunarić, S.; Kocić, G. Advanced maternal age and dietary habits on beta-carotene contents in human colostrum Archives of the Balkan Medical Union 2017	Population not relevant
Depreux, N.; Basagaña, M.; Pascal, M. Negative allergy study in a case of postorgasmic illness syndrome (POIS) Revista internacional de andrologia 2018 10.1016/j.androl.2017.06.002	Population and Intervention not relevant

Derks-Smeets, I.A.P.; van Tilborg, T.C.; van Montfoort, A.; Smits, L.; Torrance, H.L.; Meijer-Hoogeveen, M.; Broekmans, F.; Dreesen, J.C.F.M.; Paulussen, A.D.C.; Tjan-Heijnen, V.C.G.; Homminga, I.; van den Berg, M.M.J.; Ausems, M.G.E.M.; de Rycke, M.; de Die-Smulders, C.E.M.; Verpoest, W.; van Golde, R. BRCA1 mutation carriers have a lower number of mature oocytes after ovarian stimulation for IVF/PGD <i>Journal of Assisted Reproduction and Genetics</i> 2017 10.1007/s10815-017-1014-3	Intervention not relevant
Derman, S.G.; Seifer, D.B. In vitro fertilization in the older patient <i>Current Women's Health Reports</i> 2003	Intervention not relevant
Desai, N.; AbdelHafez, F.; Bedaiwy, M.A.; Goldfarb, J. Live births in poor prognosis IVF patients using a novel non-contact human endometrial co-cultural system <i>Reproductive BioMedicine Online</i> 2008 10.1016/S1472-6483(10)60154-X	Population and Intervention not relevant
Desai, S.S.; Achrekar, S.K.; Paranjape, S.R.; Desai, S.K.; Mangoli, V.S.; Mahale, S.D. Association of allelic combinations of FSHR gene polymorphisms with ovarian response <i>Reproductive BioMedicine Online</i> 2013 10.1016/j.rbmo.2013.07.007	Intervention not relevant
Desai, S.S.; Achrekar, S.K.; Pathak, B.R.; Desai, S.K.; Mangoli, V.S.; Mahale, S.D. Expression of FSH receptor mRNA in granulosa cells is low in women with AA-29 genotype <i>Journal fur Reproduktionsmedizin und Endokrinologie</i> 2010	Not relevant design/subgroup or included in metanalysis
Desai, S.S.; Achrekar, S.K.; Pathak, B.R.; Desai, S.K.; Mangoli, V.S.; Mangoli, R.V.; Mahale, S.D. Follicle-stimulating hormone receptor polymorphism (G-29A) is associated with altered level of receptor expression in granulosa cells <i>Journal of Clinical Endocrinology and Metabolism</i> 2011 10.1210/jc.2011-1064	Intervention not relevant
Desancho, M.T.; Kligman, I.; Stubbs, R.; Pereira, N.; Rosenwaks, Z. Hematologic alterations in patients undergoing controlled ovarian stimulation for in vitro fertilization: A prospective observational study <i>Research and Practice in Thrombosis and Haemostasis</i> 2020 10.1002/rth2.12393	Intervention not relevant
Desongnis, S.; Robin, G.; Dewailly, D.; Pigny, P.; Catteau-Jonard, S. AMH assessment five or more years after an initially low AMH level <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2021 10.1016/j.ejogrb.2020.10.053	Population not relevant
Dessolle, L.; Ferrier, D.; Colombel, A.; Fréour, T.; Jean, M.; Barrire, P. Prolonging GnRH-agonist to achieve ovarian suppression does not compromise the results of a long protocol <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2011 10.1016/j.ejogrb.2011.06.030	Intervention not relevant
Deti, L.; Fletcher, N.M.; Saed, G.M.; Uhlmann, R.A.; Christiansen, M.; Williams, L.J. Anti-mullerian hormone (AMH) regulates BRCA1 and BRCA2 gene expression in an ovarian cortex transplantation model <i>Fertility and Sterility</i> 2016	Intervention not relevant
Deti, L.; Williams, D.B.; Robins, J.C.; Maxwell, R.A.; Thomas, M.A. A comparison of three downregulation approaches for poor responders undergoing in vitro fertilization <i>Fertility and Sterility</i> 2005 10.1016/j.fertnstert.2005.04.053	Intervention not relevant

<p>Deti, Laura; Williams, Daniel B.; Robins, Jared C.; Maxwell, Rose A.; Thomas, Michael A. A comparison of three downregulation approaches for poor responders undergoing in vitro fertilization. <i>Fertility and sterility</i> 2005 10.1016/j.fertnstert.2005.04.053</p>	Intervention not relevant
<p>Deutinger, J.; Rudelstorfer, R.; Pattermann, A.; Bernaschek, G. Vaginosonographic velocimetry in uterine arteries before and after administration of beta-mimetics. <i>British journal of obstetrics and gynaecology</i> 1992 10.1111/j.1471-0528.1992.tb13761.x</p>	Population not relevant
<p>Develioglu, O. H.; Cox, B.; Toner, J. P.; Oehninger, S.; Muasher, S. J. The value of basal serum follicle stimulating hormone, luteinizing hormone and oestradiol concentrations following pituitary down-regulation in predicting ovarian response to stimulation with highly purified follicle stimulating hormone. <i>Human reproduction (Oxford, England)</i> 1999 10.1093/humrep/14.5.1168</p>	Intervention not relevant
<p>Devenuto, L.; Quintana, R.; Quintana, T. In vitro activation of ovarian cortex and autologous transplantation: A novel approach to primary ovarian insufficiency and diminished ovarian reserve <i>Human Reproduction Open</i> 2021 10.1093/hropen/hoaa046</p>	Not relevant design/subgroup or included in metanalysis
<p>Devesa, M.; Martínez, F.; Coroleu, B.; Tur, R.; González, C.; Rodríguez, I.; Barri, P.N. Poor prognosis for ovarian response to stimulation: Results of a randomised trial comparing the flare-up GnRH agonist protocol vs. the antagonist protocol <i>Gynecological Endocrinology</i> 2010 10.3109/09513591003632191</p>	Intervention not relevant
<p>Devine, K.; Mumford, S.L.; Wu, M.; DeCherney, A.H.; Hill, M.J.; Propst, A. Diminished ovarian reserve in the United States assisted reproductive technology population: Diagnostic trends among 181,536 cycles from the Society for Assisted Reproductive Technology Clinic Outcomes Reporting System <i>Fertility and Sterility</i> 2015 10.1016/j.fertnstert.2015.05.017</p>	Intervention not relevant
<p>Devine, Kate; Mumford, Sunni L.; Wu, Mae; DeCherney, Alan H.; Hill, Micah J.; Propst, Anthony Diminished ovarian reserve in the United States assisted reproductive technology population: diagnostic trends among 181,536 cycles from the Society for Assisted Reproductive Technology Clinic Outcomes Reporting System. <i>Fertility and sterility</i> 2015 10.1016/j.fertnstert.2015.05.017</p>	Study format/design not relevant
<p>Devoto, E.; Aravena, L. Favorable reproductive and menstrual evolution in adult women, who presented in the adolescence, menstrual disturbances by hypothalamic dysfunction and lack of response to clomiphene <i>Revista médica de Chile</i> 2002</p>	Population not relevant
<p>Dewailly, Didier; Andersen, Claus Yding; Balen, Adam; Broekmans, Frank; Dilaver, Nafi; Fanchin, Renato; Griesinger, Georg; Kelsey, Tom W.; La Marca, Antonio; Lambalk, Cornelius; Mason, Helen; Nelson, Scott M.; Visser, Jenny A.; Wallace, W. Hamish; Anderson, Richard A. The physiology and clinical utility of anti-Mullerian hormone in women. <i>Human reproduction update</i> 2014 10.1093/humupd/dmt062</p>	Study format/design not relevant

Dharmadhikari, A.V.; Pereira, E.M.; Andrews, C.C.; Macera, M.; Harkavy, N.; Wapner, R.; Jobanputra, V.; Levy, B.; Ganapathi, M.; Liao, J. Case Report: Prenatal Identification of a De Novo Mosaic Neocentric Marker Resulting in 13q31.1→qter Tetrasomy in a Mildly Affected Girl <i>Frontiers in Genetics</i> 2022 10.3389/fgene.2022.906077	Case report- Design not relevant
Di Segni, N.; Busnelli, A.; Secchi, M.; Cirillo, F.; Levi-Setti, P.E. Luteinizing hormone supplementation in women with hypogonadotropic hypogonadism seeking fertility care: Insights from a narrative review <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.907249	Population and Intervention not relevant
Dias, A.R.; Bitsaktis, C.; Emdin, D.; Bosman, L.; Smith, A.H.; Merhi, Z. Ozone sauna therapy and pulsed electromagnetic field therapy could potentially improve outcome in women with diminished ovarian reserve undergoing assisted reproductive technology <i>Medical Gas Research</i> 2023 10.4103/2045-9912.350862	Not relevant design/subgroup or included in metanalysis
Dias, J.A.; Abdelmassih, V.; Abdelmassih, S.; Balmaceda, J.P.; Garcia, F.O.; Abdelmassih, R.; Nagy, Z.P. The use of ultrasound during the embryo transfer improves the success of an in vitro fertilization program. Analyses of 600 cycles <i>Jornal Brasileiro de Reproducao Assistida</i> 2005	Population not relevant
Dias, S.; Gonçalves, A.; Luck, M.; Fernandes, Ma.J. Risk of HIV/AIDS infection: Access and utilization on health services in a migrant community <i>Acta Medica Portuguesa</i> 2004	Population and Intervention not relevant
Diaz, F.N.; Ulla, M.; Lastiri, J.M.; Wright, F.G.; Cavadas, D. PnEUMO-PET-CT: Initial results of this novel technique on the evaluation of esophageal and gastric tumors with anatomic-surgical correlation <i>Gastroenterology Research and Practice</i> 2019 10.1155/2019/4123851	Population and Intervention not relevant
Díaz, R.; Vega, J. Role of coronary computed tomography angiography for the diagnosis of coronary anomalies <i>Revista medica de Chile</i> 2016 10.4067/S0034-98872016001000007	Population and Intervention not relevant
Díaz, S.; Croxatto, H. B.; Pavez, M.; Miranda, P.; Sivin, I. [Regulation of fertility by means of vaginal rings medicated with estradiol and levonorgestrel]. <i>Revista chilena de obstetricia y ginecologia</i> 1982	Language not relevant
Díaz, S.; Croxatto, H.B.; Pavez, M.; Miranda, P.; Sivin, I. Regulation of fertility by means of vaginal rings medicated with estradiol and levonorgestrel <i>Revista chilena de obstetricia y ginecología</i> 1982	Population and Intervention not relevant
Diaz-Garcia, C.; Herraiz, S.; Pamplona, L.; Subirá, J.; Soriano, M.J.; Simón, C.; Seli, E.; Pellicer, A. FOLLICULAR ACTIVATION IN POOR OVARIAN RESPONDERS (FAPPOR): A RANDOMIZED CONTROLLED TRIAL <i>Fertility and Sterility</i> 2021 10.1016/j.fertnstert.2021.07.1138	Not relevant design/subgroup or included in metanalysis
Díaz-Montes, T.P.; El-Sharkawy, F.; Lynam, S.; Harper, A.; Sittig, M.; Macdonald, R.; Gushchin, V.; Sardi, A. Efficacy of Hyperthermic Intraperitoneal Chemotherapy and Cytoreductive Surgery in the Treatment of Recurrent Uterine Sarcoma <i>International Journal of Gynecological Cancer</i> 2018 10.1097/IGC.0000000000001289	Intervention not relevant

Dieamant, Felipe; Vagnini, Laura D.; Petersen, Claudia G.; Mauri, Ana L.; Renzi, Adriana; Petersen, Bruna; Mattila, Mariana C.; Nicoletti, Andrea; Oliveira, Joao Batista A.; Baruffi, Ricardo; Franco, Jose G. Jr New therapeutic protocol for improvement of endometrial receptivity (PRIMER) for patients with recurrent implantation failure (RIF) - A pilot study. JBRA assisted reproduction 2019 10.5935/1518-0557.20190035	Population not relevant
Diejomaoh, M.F.E.; Al-Shamali, I.A.; Al-Kandari, F.; Al-Qenae, M.; Mohd, A.T. The reproductive performance of women at 40 years and over European Journal of Obstetrics and Gynecology and Reproductive Biology 2006 10.1016/j.ejogrb.2005.07.014	Population and Intervention not relevant
Dilbaz, S.; Ozturk, E.; Ozdegirmenci, O.; Demir, B.; Isikoglu, S.; Kul, S.; Dilbaz, B.; Cinar, O.; Goktolga, U. The importance of paraoxonase and arylesterase activities in poor and high responder patients Human Reproduction 2012 10.1093/humrep/27.s2.88	Not relevant design/subgroup or included in metanalysis
Dilbaz, Serdar; Demir, Berfu; Cinar, Ozgur; Dede, Suat; Aydin, Sevim; Beydilli, Gulay; Goktolga, Umit Does 75 IU difference improve the cycle performance in poor responders? Comparison of daily 375 versus 450 IU gonadotrophin doses. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2011 10.3109/09513590.2011.569784	Intervention not relevant
Dilday, E.; Chung, M.; Libby, V.; Gao, A.; Ahn, C.; Babayev, S.; Doody, K. Are outcomes of assisted reproductive technology (ART) treatments performed in couples with history of female sterilization similar to results for couples with other causes of infertility? Fertility and Sterility 2018	Intervention not relevant
Dillon, C.M.; Ennen, C.S.; Bailey, K.J.; Thagard, A.S. A Comprehensive Approach to Care of Women of Advanced Maternal Age Nursing for women's health 2019 10.1016/j.nwh.2019.02.002	Population and Intervention not relevant
Diluigi, A.J.; Engmann, L.; Schmidt, D.W.; Benadiva, C.A.; Nulsen, J.C. A randomized trial of microdose leuprolide acetate protocol versus luteal phase ganirelix protocol in predicted poor responders Fertility and Sterility 2011 10.1016/j.fertnstert.2011.01.134	Intervention not relevant
DiLuigi, Andrea J.; Engmann, Lawrence; Schmidt, David W.; Benadiva, Claudio A.; Nulsen, John C. A randomized trial of microdose leuprolide acetate protocol versus luteal phase ganirelix protocol in predicted poor responders. Fertility and sterility 2011 10.1016/j.fertnstert.2011.01.134	Intervention not relevant
Dimitriadis, F.; Kaltsas, A.; Zachariou, A.; Mamoulakis, C.; Tsiampali, C.; Giannakis, I.; Paschopoulos, M.; Papatsoris, A.; Loutradis, D.; Tsounapi, P.; Takenaka, A.; Sofikitis, N. PDE5 inhibitors and male reproduction: Is there a place for PDE5 inhibitors in infertility clinics or andrology laboratories? International Journal of Urology 2022 10.1111/iju.15046	Study format/design not relevant
Dlppolito, G.; Tirelli, A.; Giulini, S.; Volpe, A.; La Marca, A. Hormonal and ultrasound markers of ovarian function in a woman with a balanced 1;11 translocation Fertility and Sterility 2011 10.1016/j.fertnstert.2010.08.016	Intervention not relevant

<p>Dirress, M.; Yeshaw, Y.; Bantihun, M.; Dagne, B.; Ambelu, A.; Seid, M.A.; Akalu, Y. Refractive error and its associated factors among pregnant women attending antenatal care unit at the University of Gondar Comprehensive Specialized Hospital, Northwest Ethiopia PLoS ONE 2021 10.1371/journal.pone.0246174</p>	Population and Intervention not relevant
<p>Dirnfeld, M.; Fruchter, O.; Yshai, D.; Lissak, A.; Ahdut, A.; Abramovici, H. Cessation of gonadotropin-releasing hormone analogue (GnRH-a) upon down-regulation versus conventional long GnRH-a protocol in poor responders undergoing in vitro fertilization. Fertility and sterility 1999 10.1016/s0015-0282(99)00289-7</p>	Intervention not relevant
<p>Dirnfeld, M.; Fruchter, O.; Yshai, D.; Lissak, A.; Ahdut, A.; Abramovici, H. Cessation of gonadotropin-releasing hormone analogue (GnRH-a) upon down-regulation versus conventional long GnRH-a protocol in poor responders undergoing in vitro fertilization. Fertility and sterility 1999 10.1016/s0015-0282(99)00289-7</p>	Not relevant design/subgroup or included in metanalysis
<p>Dirnfeld, M.; Gonen, Y.; Lissak, A.; Goldman, S.; Koifman, M.; Sorokin, Y.; Abramovici, H. A randomized prospective study on the effect of short and long buserelin treatment in women with repeated unsuccessful in vitro fertilization (IVF) cycles due to inadequate ovarian response Journal of In Vitro Fertilization and Embryo Transfer 1991</p>	Intervention not relevant
<p>Dirnfeld, M.; Gonen, Y.; Lissak, A.; Goldman, S.; Koifman, M.; Sorokin, Y.; Abramovici, H. A randomized prospective study on the effect of short and long buserelin treatment in women with repeated unsuccessful in vitro fertilization (IVF) cycles due to inadequate ovarian response. Journal of in vitro fertilization and embryo transfer : IVF 1991 10.1007/BF01133025</p>	Not relevant design/subgroup or included in metanalysis
<p>Dirnfeld, M.; Gonen, Y.; Lissak, A.; Goldman, S.; Koifman, M.; Sorokin, Y.; Abramovici, H. A randomized prospective study on the effect of short and long buserelin treatment in women with repeated unsuccessful in vitro fertilization (IVF) cycles due to inadequate ovarian response. Journal of in vitro fertilization and embryo transfer : IVF 1991 10.1007/BF01133025</p>	Intervention not relevant
<p>Dissaneevate, P.; Warne, G.L.; Zacharin, M.R. Clinical evaluation in isolated hypogonadotrophic hypogonadism (Kallmann syndrome) Journal of Pediatric Endocrinology and Metabolism 1998 10.1515/JPEM.1998.11.5.631</p>	Intervention not relevant

Dixon-Suen, S.C.; Nagle, C.M.; Thrift, A.P.; Pharoah, P.D.P.; Ewing, A.; Pearce, C.L.; Zheng, W.; Chenevix-Trench, G.; Fasching, P.A.; Beckmann, M.W.; Lambrechts, D.; Vergote, I.; Lambrechts, S.; Van Nieuwenhuysen, E.; Rossing, M.A.; Doherty, J.A.; Wicklund, K.G.; Chang-Claude, J.; Jung, A.Y.; Moysich, K.B.; Odunsi, K.; Goodman, M.T.; Wilkens, L.R.; Thompson, P.J.; Shvetsov, Y.B.; Dörk, T.; Park-Simon, T.-W.; Hillemanns, P.; Bogdanova, N.; Butzow, R.; Nevanlinna, H.; Pelttari, L.M.; Leminen, A.; Modugno, F.; Ness, R.B.; Edwards, R.P.; Kelley, J.L.; Heitz, F.; Du Bois, A.; Harter, P.; Schwaab, I.; Karlan, B.Y.; Lester, J.; Orsulic, S.; Rimel, B.J.; Kjær, S.K.; Høgdall, E.; Jensen, A.; Goode, E.L.; Fridley, B.L.; Cunningham, J.M.; Winham, S.J.; Giles, G.G.; Bruinsma, F.; Milne, R.L.; Southey, M.C.; Hildebrandt, M.A.T.; Wu, X.; Lu, K.H.; Liang, D.; Levine, D.A.; Bisogna, M.; Schildkraut, J.M.; Berchuck, A.; Cramer, D.W.; Terry, K.L.; Bandera, E.V.; Olson, S.H.; Salvesen, H.B.; Thomsen, L.C.V.; Kopperud, R.K.; Bjorge, L.; Kiemeny, L.A.; Massuger, L.F.A.G.; Pejovic, T.; Bruegl, A.; Cook, L.S.; Le, N.D.; Swenerton, K.D.; Brooks-Wilson, A.; Kelemen, L.E.; Lubiński, J.; Huzarski, T.; Gronwald, J.; Menkiszak, J.; Wentzensen, N.; Brinton, L.; Yang, H.; Lissowska, J.; Høgdall, C.K.; Lundvall, L.; Song, H.; Tyrer, J.P.; Campbell, I.; Eccles, D.; Paul, J.; Glasspool, R.; Siddiqui, N.; Whittemore, A.S.; Sieh, W.; McGuire, V.; Rothstein, J.H.; Narod, S.A.; Phelan, C.; Risch, H.A.; McLaughlin, J.R.; Anton-Culver, H.; Ziogas, A.; Menon, U.; Gayther, S.A.; Ramus, S.J.; Gentry-Maharaj, A.; Wu, A.H.; Pike, M.C.; Tseng, C.-C.; Kupryjanczyk, J.; Dansonka-Mieszkowska, A.; Budzilowska, A.; Rzepecka, I.K.; Webb, P.M. Adult height is associated with increased risk of ovarian cancer: A Mendelian randomisation study *British Journal of Cancer* 2018 10.1038/s41416-018-0011-3

Population and Intervention not relevant

Dixon-Suen, Suzanne C.; Nagle, Christina M.; Thrift, Aaron P.; Pharoah, Paul D. P.; Ewing, Ailith; Pearce, Celeste Leigh; Zheng, Wei; Chenevix-Trench, Georgia; Fasching, Peter A.; Beckmann, Matthias W.; Lambrechts, Diether; Vergote, Ignace; Lambrechts, Sandrina; Van Nieuwenhuysen, Els; Rossing, Mary Anne; Doherty, Jennifer A.; Wicklund, Kristine G.; Chang-Claude, Jenny; Jung, Audrey Y.; Moysich, Kirsten B.; Odunsi, Kunle; Goodman, Marc T.; Wilkens, Lynne R.; Thompson, Pamela J.; Shvetsov, Yuri B.; Dörk, Thilo; Park-Simon, Tjoung-Won; Hillemanns, Peter; Bogdanova, Natalia; Butzow, Ralf; Nevanlinna, Heli; Pelttari, Liisa M.; Leminen, Arto; Modugno, Francesmary; Ness, Roberta B.; Edwards, Robert P.; Kelley, Joseph L.; Heitz, Florian; du Bois, Andreas; Harter, Philipp; Schwaab, Ira; Karlan, Beth Y.; Lester, Jenny; Orsulic, Sandra; Rimel, Bobbie J.; Kjær, Susanne K.; Høgdall, Estrid; Jensen, Allan; Goode, Ellen L.; Fridley, Brooke L.; Cunningham, Julie M.; Winham, Stacey J.; Giles, Graham G.; Bruinsma, Fiona; Milne, Roger L.; Southey, Melissa C.; Hildebrandt, Michelle A. T.; Wu, Xifeng; Lu, Karen H.; Liang, Dong; Levine, Douglas A.; Bisogna, Maria; Schildkraut, Joellen M.; Berchuck, Andrew; Cramer, Daniel W.; Terry, Kathryn L.; Bandera, Elisa V.; Olson, Sara H.; Salvesen, Helga B.; Thomsen, Liv Cecilie Vestrheim; Kopperud, Reidun K.; Bjorge, Line; Kiemenev, Lambertus A.; Massuger, Leon F. A. G.; Pejovic, Tanja; Bruegl, Amanda; Cook, Linda S.; Le, Nhu D.; Swenerton, Kenneth D.; Brooks-Wilson, Angela; Kelemen, Linda E.; Lubiński, Jan; Huzarski, Tomasz; Gronwald, Jacek; Menkiszak, Janusz; Wentzensen, Nicolas; Brinton, Louise; Yang, Hannah; Lissowska, Jolanta; Høgdall, Claus K.; Lundvall, Lene; Song, Honglin; Tyrer, Jonathan P.; Campbell, Ian; Eccles, Diana; Paul, James; Glasspool, Rosalind; Siddiqui, Nadeem; Whittemore, Alice S.; Sieh, Weiva; McGuire, Valerie; Rothstein, Joseph H.; Narod, Steven A.; Phelan, Catherine; Risch, Harvey A.; McLaughlin, John R.; Anton-Culver, Hoda; Ziogas, Argyrios; Menon, Usha; Gayther, Simon A.; Ramus, Susan J.; Gentry-Maharaj, Aleksandra; Wu, Anna H.; Pike, Malcolm C.; Tseng, Chiu-Chen; Kupryjanczyk, Jolanta; Dansonka-Mieszkowska, Agnieszka; Budzilowska, Agnieszka; Rzepecka, Iwona K.; Webb, Penelope M. Adult height is associated with increased risk of ovarian cancer: a Mendelian randomisation study. *British journal of cancer* 2018 10.1038/s41416-018-0011-3

Population not relevant

do Nascimento, M.I.; Cunha, A.A.; Guimarães, E.V.; Alvarez, F.S.; Oliveira, S.R.S.M.; Bôas, E.L.V. Pregnancies complicated by maternal syphilis and fetal death *Revista Brasileira de Ginecologia e Obstetricia* 2012

Population and Intervention not relevant

Doan, H.T.; Quan, L.H.; Nguyen, T.T. The effectiveness of transdermal testosterone gel 1% (androgel) for poor responders undergoing in vitro fertilization *Gynecological Endocrinology* 2017 10.1080/09513590.2017.1332586

Intervention not relevant

Doan, Hang Thi; Quan, Lam Hoang; Nguyen, Tung Thanh The effectiveness of transdermal testosterone gel 1% (androgel) for poor responders undergoing in vitro fertilization. *Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology* 2017 10.1080/09513590.2017.1332586

Not relevant design/subgroup or included in metanalysis

Doblado, M.A.; Hurt, K.J.; Santoro, N. Can nitric oxide explain the poor follicle quality of women with diminished ovarian reserve? *Reproductive Sciences* 2013 10.1177/1933719113482088

Not relevant design/subgroup or included in metanalysis

Doffini, A.; Forcato, C.; Mangano, C.; Aversa, R.; Maranta, C.; Giovannone, E.D.; Buson, G.; Bolognesi, C.; Maiocchi, R.; Dori, M.; Ricciardi-Castagnoli, P.; Grati, F.R. Single circulating extravillous trophoblasts (cEVTs) for non invasive cell-based prenatal testing (NICPT) in twin pregnancies Prenatal Diagnosis 2023 10.1002/pd.6282	Population not relevant
Doğan Durdağ, G.; Aytaç, P.C.; Alkaş Yağınç, D.; Yetkinel, S.; Çok, T.; Şimşek, E. Comparison of fixed and flexible progestin primed ovarian stimulation protocols to prevent luteinizing hormone surge in poor ovarian response Human Reproduction 2022 10.1093/humrep/deac106.P-609	Not relevant design/subgroup or included in metanalysis
Doğan Durdağ, G.; Çağlar Aytaç, P.; Alkaş Yağınç, D.; Yetkinel, S.; Çok, T.; Şimşek, E. Comparison of fixed and flexible progestin-primed ovarian stimulation protocols to prevent premature luteinization in patients with diminished ovarian reserve Archives of Gynecology and Obstetrics 2023 10.1007/s00404-023-07071-z	Not relevant design/subgroup or included in metanalysis
Dogan, B.; Karaer, A.; Tuncay, G.; Tecelioglu, N.; Mumcu, A. High-resolution 1H-NMR spectroscopy indicates variations in metabolomics profile of follicular fluid from women with advanced maternal age Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01693-x	Intervention not relevant
Doğan, G.; İpek, H. The evolution of hypospadias publications: A bibliometric approach Revista internacional de andrologia 2021 10.1016/j.androl.2020.03.002	Population and Intervention not relevant
Dogan, S.; Cicek, O.S.Y.; Demir, M.; Yalcinkaya, L.; Sertel, E. The effect of growth hormone adjuvant therapy on assisted reproductive technologies outcomes in patients with diminished ovarian reserve or poor ovarian response Journal of Gynecology Obstetrics and Human Reproduction 2021 10.1016/j.jogoh.2020.101982	Intervention not relevant
Doğan, S.S.; Kovali, M.; Doğan, Ö.E.; Gülekli, B. The effects of prognostic factors on pregnancy success among women 39 years or older having intracytoplasmic sperm injection Turk Jinekoloji ve Obstetrik Derneği Dergisi 2014 10.4274/tjod.73604	Population and Intervention not relevant
Dogra, Y.; Singh, N. Autologous platelet-rich plasma optimizes endometrial thickness in women with refractory thin endometrium of varied aetiology during fresh and frozen-thawed embryo transfer cycles Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Dogra, Y.; Singh, N.; Vanamail, P. Autologous platelet-rich plasma optimizes endometrial thickness and pregnancy outcomes in women with refractory thin endometrium of varied aetiology during fresh and frozen-thawed embryo transfer cycles Jornal Brasileiro de Reproducao Assistida 2022 10.5935/1518-0557.20210037	Intervention not relevant
Dokuzeylül Güngör, N.; Yurci, A.; Gürbüz, T.; Güngör, K. Comparing rLH with hMG in embryo transfers at the stage of blastocyst and pregnancy outcomes in poor responders Journal of Experimental and Clinical Medicine (Turkey) 2021 10.52142/OMUJECM.38.4.14	Not relevant design/subgroup or included in metanalysis
Dolgushina, N.V.; Vanyan, R.E.; Kuznetsova, M.V.; Menzhinskaya, I.V.; Kazakova, V.V.; Kalinina, E.A. The role of genetic and autoimmune factors in poor ovarian response in IVF programs Gynecological Endocrinology 2015 10.3109/09513590.2015.1086512	Intervention not relevant

Domingues, T.; Bianchi, P.H.M.; Gomes, C.M.; Fettback, P.; Motta, E.L.A.; Serafini, P. Should wetreat patients for poor response following ovulation induction with lowdoses of recombinant FSH? Fertility and Sterility 2010 10.1016/j.fertnstert.2010.07.643	Not relevant design/subgroup or included in metanalysis
Donato, M.T. Drug-induced idiosyncratic hepatotoxicity: Promises and limitations of in vitro strategies Anales de la Real Academia Nacional de Farmacia 2017	Population and Intervention not relevant
Donatti, L.; Ramos, D.G.; Andres, M.P.; Passman, L.J.; Podgaec, S. Patients with endometriosis using positive coping strategies have less depression, stress and pelvic pain Einstein (Sao Paulo, Brazil) 2017 10.1590/S1679-45082017AO3911	Population and Intervention not relevant
Dong, B.; Zhi, M.; Han, M.; Lin, H.; Yu, H.; Li, L. The relationship between vitamin D and insulin resistance before delivery in advanced maternal age Reproductive Biology and Endocrinology 2019 10.1186/s12958-019-0555-y	Population and Intervention not relevant
Dong, J.; Wang, Y.; Chai, W. R.; Hong, Q. Q.; Wang, N. L.; Sun, L. H.; Long, H.; Wang, L.; Tian, H.; Lyu, Q. F.; Lu, X. F.; Chen, Q. J.; Kuang, Y. P. The pregnancy outcome of progestin-primed ovarian stimulation using 4 versus 10 mg of medroxyprogesterone acetate per day in infertile women undergoing in vitro fertilisation: a randomised controlled trial. BJOG : an international journal of obstetrics and gynaecology 2017 10.1111/1471-0528.14622	Population not relevant
Dong, L.; Xin, X.; Chang, H.-M.; Leung, P.C.K.; Yu, C.; Lian, F.; Wu, H. Expression of long noncoding RNAs in the ovarian granulosa cells of women with diminished ovarian reserve using high-throughput sequencing Journal of Ovarian Research 2022 10.1186/s13048-022-01053-6	Intervention not relevant
Dong, X.; Fu, W.; Xu, J.; Peng, X.-D.; Liu, S.-Y.; Wang, C.; Han, J.-I.; Yan, J.-M. An clinical application human menopausal gonadotropin for improvement of poor response of endometrium undergoing frozen-thawed embryo transfer cycles Fudan University Journal of Medical Sciences 2004	Not relevant design/subgroup or included in metanalysis
Dong, X.-L.; Ran, J.-K.; Zhang, H.-J.; Chen, K.; Li, H.-X. Acupuncture combined with medication improves endocrine hormone levels and ovarian reserve function in poor ovarian response patients undergoing in vitro fertilization-embryo transplantation Zhen ci yan jiu = Acupuncture research 2019 10.13702/j.1000-0607.180779	Not relevant design/subgroup or included in metanalysis
Dong, Xiao-Lei; Ran, Jiao-Kun; Zhang, Hai-Jun; Chen, Kai; Li, Hong-Xia [Acupuncture combined with medication improves endocrine hormone levels and ovarian reserve function in poor ovarian response patients undergoing in vitro fertilization-embryo transplantation]. Zhen ci yan jiu = Acupuncture research 2019 10.13702/j.1000-0607.180779	Not relevant design/subgroup or included in metanalysis
Dong, Y.; Wang, L.; Lu, Y.; Fu, Z.; Du, Y.; Wang, L. Factors affecting mode of delivery in women of advanced maternal age Bioscience trends 2021 10.5582/bst.2020.03375	Population and Intervention not relevant
Donnez, J.; Dolmans, M.M.; Courtoy, G.E. MOLECULAR MECHANISMS RESPONSIBLE FOR MYOMAVOLUME REDUCTION AFTER ULIPRISTAL ACETATE Fertility and Sterility 2018	Intervention not relevant

Donnez, J.; Squiffiet, J.; Van Eyck, A.-S.; Demylle, D.; Jadoul, P.; Van Langendonck, A.; Dolmans, M.-M. Restoration of ovarian function in orthotopically transplanted cryopreserved ovarian tissue: A pilot experience <i>Reproductive BioMedicine Online</i> 2008 10.1016/S1472-6483(10)60484-1	Intervention not relevant
Donoso, E.; Carvajal, J.A. Maternal, perinatal and infant outcome of spontaneous pregnancy in the sixth decade of life <i>Maturitas</i> 2008 10.1016/j.maturitas.2008.03.011	Population and Intervention not relevant
Dor, J.; Ben-Shlomo, I.; Levran, D.; Rudak, E.; Yunish, M.; Mashiach, S. The relative success of gonadotropin-releasing hormone analogue, clomiphene citrate, and gonadotropin in 1,099 cycles of in vitro fertilization <i>Fertility and Sterility</i> 1992 10.1016/S0015-0282(16)55447-8	Intervention not relevant
Dor, J.; Ben-Shlomo, I.; Levran, D.; Rudak, E.; Yunish, M.; Mashiach, S. The relative success of gonadotropin-releasing hormone analogue, clomiphene citrate, and gonadotropin in 1,099 cycles of in vitro fertilization. <i>Fertility and sterility</i> 1992 10.1016/s0015-0282(16)55447-8	Intervention not relevant
Dor, J.; Seidman, D. S.; Amudai, E.; Bider, D.; Levran, D.; Mashiach, S. Adjuvant growth hormone therapy in poor responders to in-vitro fertilization: a prospective randomized placebo-controlled double-blind study. <i>Human reproduction (Oxford, England)</i> 1995 10.1093/humrep/10.1.40	Not relevant design/subgroup or included in metanalysis
Dor, J.; Seidman, D.S.; Amudal, E.; Bider, D.; Levran, D.; Mashiach, S. Adjuvant growth hormone therapy in poor responders to in-vitro fertilization: A prospective randomized placebo-controlled double-blind study <i>Human Reproduction</i> 1995	Not relevant design/subgroup or included in metanalysis
Dor, J.; Seidman, D.S.; Ben-Shlomo, I.; Levran, D.; Karasik, A.; Mashiach, S. The prognostic importance of the number of oocytes retrieved and estradiol levels in poor and normal responders in in vitro fertilization (IVF) treatment <i>Journal of Assisted Reproduction and Genetics</i> 1992	Not relevant design/subgroup or included in metanalysis
Doring, T.M.; Kubo, T.T.A.; Cruz Jr., L.C.H.; Juruena, M.F.; Fainberg, J.; Domingues, R.C.; Gasparetto, E.L. Evaluation of hippocampal volume based on MR imaging in patients with bipolar affective disorder applying manual and automatic segmentation techniques <i>Journal of Magnetic Resonance Imaging</i> 2011 10.1002/jmri.22473	Population and Intervention not relevant
Dos Reis, E.C.; Leal, V.N.C.; Da Silva Soares, J.L.; Fernandes, F.P.; De Lima, D.S.; De Alencar, B.C.; Pontillo, A. Flagellin/NLRC4 pathway rescues NLRP3-inflammasome defect in dendritic cells from HIV-infected patients: Perspective for new adjuvant in immunocompromised individuals <i>Frontiers in Immunology</i> 2019 10.3389/fimmu.2019.01291	Population and Intervention not relevant
dos Santos Mantovani, M.; de Carvalho, N.C.; Archangelo, T.E.; de Andrade, L.G.M.; Filho, S.P.F.; de Souza Cavalcante, R.; Kawano, P.R.; Papini, S.J.; Costa, N.A.; de Barros Almeida, R.A.M. Frailty predicts surgical complications after kidney transplantation. A propensity score matched study <i>PLoS ONE</i> 2020 10.1371/journal.pone.0229531	Population and Intervention not relevant
dos Santos, R.B.; Queiroz, A.B.; Fidelis, R.J.R.; Lopes, C.F.; de Araújo Filho, J.S. Subluxation of the mandible for access to high carotid bifurcation in a patient with iodinated contrast induced parotitis: Case report and literature review <i>Jornal Vascular Brasileiro</i> 2017	Case report- Design not relevant

10.1590/1677-5449.001117

Dosouto, C.; Calaf, J.; Polo, A.; Haahr, T.; Humaidan, P. Growth hormone and reproduction: Lessons learned from animal models and clinical trials *Frontiers in Endocrinology* 2019 10.3389/fendo.2019.00404

Population not relevant

Dotters-Katz, S.K.; Humphrey, W.M.; Senz, K.L.; Lee, V.R.; Shaffer, B.L.; Caughey, A.B. The impact of prenatally diagnosed Klinefelter Syndrome on obstetric and neonatal outcomes *European Journal of Obstetrics and Gynecology and Reproductive Biology* 2016 10.1016/j.ejogrb.2016.05.006

Population and Intervention not relevant

Douglas, N.C.; Arora, R.; Chen, C.Y.; Sauer, M.V.; Papaioannou, V.E. Investigating the role of Tbx4 in the female germline in mice *Biology of Reproduction* 2013 10.1095/biolreprod.113.107649

Intervention not relevant

Douliotis, I.; Croucher, C.; Sherriff, E.; Athanasias, P.; Ding, C. Very low anti-Müllerian hormone levels and superovulation cycle cancellation due to ovarian hyperstimulation *Journal of Obstetrics and Gynaecology* 2014 10.3109/01443615.2014.920802

Population and Intervention not relevant

Douliotis, I.; Croucher, C.; Sherriff, E.; Ding, C. Age adjusted incidence of poor response in fertility preservation patients is significantly higher compared to the standard sub-fertile population *Human Reproduction* 2014 10.1093/humrep/29.Supplement_1.1

Not relevant design/subgroup or included in metanalysis

Dragisic, K.G.; Davis, O.K.; Fasouliotis, S.J.; Rosenwaks, Z. Use of a luteal estradiol patch and a gonadotropin-releasing hormone antagonist suppression protocol before gonadotropin stimulation for in vitro fertilization in poor responders *Fertility and Sterility* 2005 10.1016/j.fertnstert.2005.04.031

Intervention not relevant

Dragisic, Katherine G.; Davis, Owen K.; Fasouliotis, Sozos J.; Rosenwaks, Zev Use of a luteal estradiol patch and a gonadotropin-releasing hormone antagonist suppression protocol before gonadotropin stimulation for in vitro fertilization in poor responders. *Fertility and sterility* 2005 10.1016/j.fertnstert.2005.04.031

Not relevant design/subgroup or included in metanalysis

Dragisic, Katherine G.; Davis, Owen K.; Fasouliotis, Sozos J.; Rosenwaks, Zev Use of a luteal estradiol patch and a gonadotropin-releasing hormone antagonist suppression protocol before gonadotropin stimulation for in vitro fertilization in poor responders. *Fertility and sterility* 2005 10.1016/j.fertnstert.2005.04.031

Not relevant design/subgroup or included in metanalysis

Drakopoulos, P.; Blockeel, C.; Stoop, D.; Camus, M.; De Vos, M.; Tournaye, H.; Polyzos, N.P. Conventional ovarian stimulation and single embryo transfer for IVF/ICSI. How many oocytes do we need to maximize cumulative live birth rates after utilization of all fresh and frozen embryos? *Human Reproduction* 2016 10.1093/humrep/dev316

Not relevant design/subgroup or included in metanalysis

Drakopoulos, P.; Garcia-Velasco, J.; Bosch, E.; Blockeel, C.; de Vos, M.; Santos-Ribeiro, S.; Makrigiannakis, A.; Tournaye, H.; Polyzos, N.P. ICSI does not offer any benefit over conventional IVF across different ovarian response categories in non-male factor infertility: a European multicenter analysis <i>Journal of Assisted Reproduction and Genetics</i> 2019 10.1007/s10815-019-01563-1	Intervention not relevant
Drakopoulos, Panagiotis; Vuong, Thi Ngoc Lan; Ho, Ngoc Anh Vu; Vaiarelli, Alberto; Ho, Manh Tuong; Blockeel, Christophe; Camus, Michel; Lam, Anh Tuan; van de Vijver, Arne; Humaidan, Peter; Tournaye, Herman; Polyzos, Nikolaos P. Corifollitropin alfa followed by highly purified HMG versus recombinant FSH in young poor ovarian responders: a multicentre randomized controlled clinical trial. <i>Human reproduction (Oxford, England)</i> 2017 10.1093/humrep/dex296	Not relevant design/subgroup or included in metanalysis
Dravid, R.M.; Chimote, B.N.; Chimote, A.N.; Chimote, N.N.; Chimote, N.M. Supplementation of recombinant LH to poor responders in mid-follicular phase along with recombinant FSH results in better blastocyst formation and implantation rate in antagonist IVF cycles <i>Human Reproduction</i> 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis
Drechsel, K.C.E.; Pilon, M.C.F.; Stoutjesdijk, F.; Meivis, S.; Schoonmade, L.J.; Wallace, W.H.B.; van Dulmen-den Broeder, E.; Beishuizen, A.; Kaspers, G.J.L.; Broer, S.L.; Veening, M.A. Reproductive ability in survivors of childhood, adolescent, and young adult Hodgkin lymphoma: a review <i>Human reproduction update</i> 2023 10.1093/humupd/dmad002	Intervention not relevant
Drugan, A.; Johnson, M.P.; Reichler, A.; Hume Jr., R.F.; Itskovicz-Eldor, J.; Evans, M.I. Second-trimester minor ultrasound anomalies: Impact on the risk of aneuploidy associated with advanced maternal age <i>Obstetrics and Gynecology</i> 1996 10.1016/0029-7844(96)00134-2	Population not relevant
Du, M.; Zhang, J.; Li, Z.; Liu, X.; Li, J.; Liu, W.; Guan, Y. Comparison of the Cumulative Live Birth Rates of Progestin-Primed Ovarian Stimulation and Flexible GnRH Antagonist Protocols in Patients With Low Prognosis <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.705264	Intervention not relevant
Du, R.-Q.; Zhao, D.-D.; Kang, K.; Wang, F.; Xu, R.-X.; Chi, C.-L.; Kong, L.-Y.; Liang, B. A review of pre-implantation genetic testing technologies and applications <i>Reproductive and Developmental Medicine</i> 2023 10.1097/RD9.000000000000049	Population not relevant
Du, X.; Yang, R.; Chen, X. Effects of different pretreatments prior to GnRH ultrashort agonist combined with antagonist regimen on the clinical outcomes of expected POR patients <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.07.705	Not relevant design/subgroup or included in metanalysis
Du, Y.-Y.; Guo, N.; Wang, Y.-X.; Hua, X.; Deng, T.-R.; Teng, X.-M.; Yao, Y.-C.; Li, Y.-F. Urinary phthalate metabolites in relation to serum anti-Müllerian hormone and inhibin B levels among women from a fertility center: A retrospective analysis <i>Reproductive Health</i> 2018 10.1186/s12978-018-0469-8	Intervention not relevant
Duarte, H.H.S.; Bastos, G.A.N.; del Duca, G.F.; Corleta, H.E. Use of contraceptive methods by female adolescents in Restinga and extremo sul community in southern Brazil <i>Revista Paulista de Pediatria</i> 2011 10.1590/S0103-05822011000400016	Population and Intervention not relevant

Duarte-Neto, A.N.; De Almeida Monteiro, R.A.; Johnsson, J.; Dos Passos Cunha, M.; Pour, S.Z.; Saraiva, A.C.; Ho, Y.-L.; Da Silva, L.F.F.; Mauad, T.; De Andrade Zanotto, P.M.; Saldiva, P.H.N.; De Oliveira, I.R.S.; Dolhnikoff, M. Ultrasound-guided minimally invasive autopsy as a tool for rapid post-mortem diagnosis in the 2018 Sao Paulo yellow fever epidemic: Correlation with conventional autopsy PLoS Neglected Tropical Diseases 2019 10.1371/journal.pntd.0007625	Population not relevant
Dubinskaya, E.D.; Gasparov, A.S.; Dmitrieva, N.V.; Krylova, N.M. Intraovarian autoplasmotherapy in patients with diminished ovarian reserve Voprosy Ginekologii, Akusherstva i Perinatologii 2021 10.20953/1726-1678-2021-6-72-80	Not relevant design/subgroup or included in metanalysis
Dubinskaya, E.D.; Gasparov, A.S.; Krylova, N.M.; Dmitrieva, N.V.; Alyoshkina, E.V.; Ryazanova, I.A. CURRENT POSSIBILITIES OF NONHORMONAL OVARIAN FUNCTION ACTIVATION WITH LOW OVARIAN RESERVE Akusherstvo i Ginekologiya (Russian Federation) 2022 10.18565/aig.2022.2.37-44	Not relevant design/subgroup or included in metanalysis
Dubinskaya, E.D.; Gasparov, A.S.; Radzinsky, V.E.; Barabanova, O.E.; Dutov, A.A. Surgery for endometriomas within the context of infertility treatment European Journal of Obstetrics and Gynecology and Reproductive Biology 2019 10.1016/j.ejogrb.2019.08.009	Population and Intervention not relevant
Duborija-Kovacevic, N.; Tomic, Z. Kidney, skeletal muscle and myocardium as potential target sites of Pygeum africanum toxicity in Wistar rats Revista internacional de andrologia 2019 10.1016/j.androl.2017.12.006	Population and Intervention not relevant
Dubourdiou, S.; Freour, T.; Dessolle, L.; Barriere, P. Prospective, randomized study of pulsatile GnRH therapy and gonadotropins treatment (FSH+LH) for ovulation induction in women with hypothalamic amenorrhea and underlying polycystic ovary syndrome Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.322	Not relevant design/subgroup or included in metanalysis
Ducatelli, M.E.; Mondadori, A.G.; Coco, F.; Neuspiller, S.; Mincman, J.; Coco, R. PGD in carriers of reciprocal translocations by aCGH in trophectoderm biopsy and deffered cycle transfer Jornal Brasileiro de Reproducao Assistida 2013 10.5935/1518-0557.20130018	Population and Intervention not relevant
Dueholm Hjorth, I.M.; Kristensen, S.G.; Dueholm, M.; Humaidan, P. Reproductive outcomes after in vitro fertilization treatment in a cohort of Danish women transplanted with cryopreserved ovarian tissue Fertility and Sterility 2020 10.1016/j.fertnstert.2020.03.035	Intervention not relevant
Dulitzki, M.; Soriano, D.; Schiff, E.; Chetrit, A.; Mashiach, S.; Seidman, D.S. Effect of very advanced maternal age on pregnancy outcome and rate of cesarean delivery Obstetrics and Gynecology 1998 10.1016/S0029-7844(98)00335-4	Population and Intervention not relevant
Dumont, A.; Papadakis, G.; Bouligand, J.; Pitteloud, N.; Young, J.; Dewailly, D. Chronic elevation of serum Progesterone levels and ovarian macrocysts in infertile and/or amenorrheic women: think of Cytochrome P450 oxidoreductase deficiency! Human Reproduction 2019	Population not relevant

Duncan, F.E.; Hornick, J.E.; Lampson, M.A.; Schultz, R.M.; Shea, L.D.; Woodruff, T.K. Chromosome cohesion decreases in human eggs with advanced maternal age <i>Aging Cell</i> 2012 10.1111/j.1474-9726.2012.00866.x	Population and Intervention not relevant
Dundee, J.A.; Esfandiari, N.; Blanchette Porter, M.M.; McGee, E. Expression of human telomerase reverse transcriptase (TERT) is stage specific in the ovarian follicle <i>Fertility and Sterility</i> 2015	Intervention not relevant
Dunne, C.; Roberts, J. Growth hormone supplementation in the luteal phase prior to microdose GnRH agonist flare protocol for in vitro fertilization <i>Fertility and Sterility</i> 2014	Not relevant design/subgroup or included in metanalysis
Dunne, C.; Seethram, K.; Roberts, J. Growth Hormone Supplementation in the Luteal Phase Before Microdose GnRH Agonist Flare Protocol for In Vitro Fertilization <i>Journal of Obstetrics and Gynaecology Canada</i> 2015 10.1016/S1701-2163(15)30152-3	Intervention not relevant
Duong, Stephanie Q.; Crowson, Cynthia S.; Athreya, Arjun; Atkinson, Elizabeth J.; Davis, John M. 3rd; Warrington, Kenneth J.; Matteson, Eric L.; Weinshilboum, Richard; Wang, Liewei; Myasoedova, Elena Clinical predictors of response to methotrexate in patients with rheumatoid arthritis: a machine learning approach using clinical trial data. <i>Arthritis research & therapy</i> 2022 10.1186/s13075-022-02851-5	Intervention not relevant
Duran Retamal, M.; Vinals, X.; Brunetti, X.; Ben Nagi, J.; Alchami, A.; Saab, W.; Serhal, P.; Seshadri, S. Analysis of embryo morphokinetics as a probable predictive variable of euploid embryos by time-lapse monitoring technique <i>Human Reproduction</i> 2017	Population and Intervention not relevant
Durdağ, G.D.; Bektaş, G.; Türkyılmaz, E.; Göktepe, H.; Sönmezer, M.; Şükür, Y.E.; Özmen, B.; Atabekoğlu, C.; Berker, B.; Aytaç, R.; Sönmezer, M. The efficacy of dydrogesterone use to suppress premature luteinizing hormone surge on cycle outcomes in controlled ovarian stimulation <i>Journal of the Turkish German Gynecology Association</i> 2021 10.4274/jtgga.galenos.2020.2020.0110	Intervention not relevant
Durmusoglu, F.; Elter, K.; Yoruk, P.; Erenus, M. Combining cycle day 7 follicle count with the basal antral follicle count improves the prediction of ovarian response <i>Fertility and Sterility</i> 2004 10.1016/j.fertnstert.2003.08.044	Intervention not relevant
D'Urso, G.; Dell'Osso, B.; Rossi, R.; Brunoni, A.R.; Bortolomasi, M.; Ferrucci, R.; Priori, A.; de Bartolomeis, A.; Altamura, A.C. Clinical predictors of acute response to transcranial direct current stimulation (tDCS) in major depression <i>Journal of Affective Disorders</i> 2017 10.1016/j.jad.2017.05.019	Population not relevant
Duvan, C.I.; Berker, B.; Turhan, N.O.; Satioglu, H. Oral contraceptive pretreatment does not improve outcome in microdose gonadotrophin-releasing hormone agonist protocol among poor responder intracytoplasmic sperm injection patients <i>Journal of Assisted Reproduction and Genetics</i> 2008 10.1007/s10815-008-9203-8	Not relevant design/subgroup or included in metanalysis

Duvan, Candan Iltemir; Berker, Bulent; Turhan, Nilgun Ozturk; Satiroglu, Hakan Oral contraceptive pretreatment does not improve outcome in microdose gonadotrophin-releasing hormone agonist protocol among poor responder intracytoplasmic sperm injection patients. Journal of assisted reproduction and genetics 2008 10.1007/s10815-008-9203-8	Intervention not relevant
Dviri, Michal; Madjunkova, Svetlana; Koziarz, Alex; Madjunkov, Mitko; Mashiach, Jordana; Nekolaichuk, Erica; Trivodaliev, Kire; Al-Asmar, Nasser; Moskovtsev, Sergey Ivanovich; Librach, Clifford Is there an association between paternal age and aneuploidy? Evidence from young donor oocyte-derived embryos: a systematic review and individual patient data meta-analysis. Human reproduction update 2021 10.1093/humupd/dmaa052	Population and Intervention not relevant
Dwarakanath, M.; Dp, S.; Pranesh, G.T.; Rao, K.A.; Vohra, A. FSH COTRIGGER ALONG WITH HCG TRIGGER TO IMPROVE IVF OUTCOME Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Dyachenko, L.; Mazur, P.; Zukin, V. Single frozen-thawed embryo transfer after time-lapse culture is associated with higher implantation rates and lower miscarriage rates in young patients Human Reproduction 2019	Population and Intervention not relevant
Dzik, A.; Lambert-Messerlian, G.; Izzo, V.M.; Soares, J.B.; Pinotti, J.A.; Seifer, D.B. Inhibin B response to EFORT is associated with the outcome of oocyte retrieval in the subsequent in vitro fertilization cycle Fertility and Sterility 2000 10.1016/S0015-0282(00)01627-7	Intervention not relevant
Ebbing, C.; Kiserud, T.; Johnsen, S.L.; Albrechtsen, S.; Rasmussen, S. Prevalence, Risk Factors and Outcomes of Velamentous and Marginal Cord Insertions: A Population-Based Study of 634,741 Pregnancies PLoS ONE 2013 10.1371/journal.pone.0070380	Population and Intervention not relevant
Ebner, T.; Moser, M.; Sommergruber, M.; Jesacher, K.; Tews, G. Complete oocyte activation failure after ICSI can be overcome by a modified injection technique. Human reproduction (Oxford, England) 2004 10.1093/humrep/deh325	Population and Intervention not relevant
Ebrahimi, M.; Akbari Asbagh, F.; Ghalandarpoor Attar, M. Antagonist/letrozole protocol in poor ovarian responder patients undergoing intracytoplasmic sperm injection-embryo transfer cycles International Journal of Fertility and Sterility 2015 10.22074/ijfs.2015.4697	Not relevant design/subgroup or included in metanalysis
Ebrahimi, M.; Akbari-Asbagh, F.; Ghalandarpoor, S.M. Letrozole+ GnRH antagonist stimulation protocol in poor ovarian responders undergoing intracytoplasmic sperm injection cycles: An RCT International Journal of Reproductive BioMedicine 2017 10.29252/ijrm.15.2.101	Not relevant design/subgroup or included in metanalysis
Eftekhari, M.; Aflatoonian, A.; Mohammadian, F.; Eftekhari, T. Adjuvant growth hormone therapy in antagonist protocol in poor responders undergoing assisted reproductive technology Archives of Gynecology and Obstetrics 2013 10.1007/s00404-012-2655-1	Intervention not relevant
Eftekhari, M.; Mohammadi, B.; Khani, P.; Mortazavi Lahijani, M. Dual stimulation in unexpected poor responder poseidon classification group 1, sub-group 2a: A cross-sectional study International Journal of Reproductive BioMedicine 2020 10.18502/ijrm.v13i6.7287	Intervention not relevant

Eftekhar, M.; Mohammadian, F.; Aflatoonian, A. Adjuvant growth hormone therapy in antagonist protocol in poor responder Iranian Journal of Reproductive Medicine 2013	Not relevant design/subgroup or included in metanalysis
Eftekhar, M.; Mohammadian, F.; Davar, R.; Pourmasumi, S. Comparison of pregnancy outcome after letrozole versus clomiphene treatment for mild ovarian stimulation protocol in poor responders Iranian Journal of Reproductive Medicine 2014	Intervention not relevant
Eftekhar, M.; Mohammadian, F.; Yousefnejad, F.; Khani, P. Microdose GnRH agonist flare-up versus ultrashort GnRH agonist combined with fixed GnRH antagonist in poor responders of assisted reproductive techniques cycles International Journal of Fertility and Sterility 2013	Intervention not relevant
Eftekhar, M.; Naghshineh, E.; Neghab, N.; Hosseinisadat, R. A comparison of dual triggering (by administration of GnRH agonist plus HCG) versus HCG alone in poor ovarian responders in ART outcomes Middle East Fertility Society Journal 2018 10.1016/j.mefs.2018.04.011	Intervention not relevant
Eftekhar, M.; Tabibnejad, N. Recombinant luteinizing hormone supplementation in assisted reproductive technology: a review of literature Middle East Fertility Society Journal 2021 10.1186/s43043-021-00083-2	Intervention not relevant
Eftekhar, Maryam; Aflatoonian, Abbas; Mohammadian, Farnaz; Eftekhar, Tahereh Adjuvant growth hormone therapy in antagonist protocol in poor responders undergoing assisted reproductive technology. Archives of gynecology and obstetrics 2013 10.1007/s00404-012-2655-1	Not relevant design/subgroup or included in metanalysis
Eftekhari Moghadam, A.R.; Saki, G.; Hemadi, M.; Mazaheri, Z.; Khodadadi, A. Effect of dehydroepiandrosterone on meiotic spindle structure and oocyte quality in mice Iranian Journal of Basic Medical Sciences 2018 10.22038/ijbms.2018.27111.6629	Intervention not relevant
Efthymiadou, A.; Stefanou, E.G.; Chrysis, D. 45,X/46,XY mosaicism: A cause of short stature in males Hormones 2012 10.14310/horm.2002.1384	Intervention not relevant
Egbase, P. E.; Al Sharhan, M.; Berlingieri, P.; Grudzinskas, J. G. Serum oestradiol and progesterone concentrations during prolonged coasting in 15 women at risk of ovarian hyperstimulation syndrome following ovarian stimulation for assisted reproduction treatment. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.10.2082	Population and Intervention not relevant
Eguchi, S.; Nagaoki, Y.; Ohde, S.; Hirata, M. Impact of labor analgesia on mode of delivery and neonatal outcomes in Japan: A retrospective cohort study PLoS ONE 2023 10.1371/journal.pone.0284368	Population and Intervention not relevant
Einarsdottir, H.; Wejde, J.; Bauer, H.C. Pre-operative radiotherapy in soft tissue tumors. Assessment of response by static post-contrast MR imaging compared to histopathology. Acta radiologica (Stockholm, Sweden : 1987) 2001	Intervention not relevant
Ekapatria, C.; Permadi, W.; Tobing, M.D.L.; Dhamayanti, M.; Mose, J.C. The use of vinylcyclohexene diepoxide to create diminish ovarian reserve model on rats F1000Research 2022 10.12688/f1000research.125617.1	Intervention not relevant
Ekblad, U.; Vilpa, T. Pregnancy in women over forty Annales Chirurgiae et Gynaecologiae 1994	Population and Intervention not relevant

El Refaeey, Abdelaziz; Selem, Amal; Badawy, Ahmed Combined coenzyme Q10 and clomiphene citrate for ovulation induction in clomiphene-citrate-resistant polycystic ovary syndrome. Reproductive biomedicine online 2014 10.1016/j.rbmo.2014.03.011	Population not relevant
Elassar, A.; Engmann, L.; Nulsen, J.; Benadiva, C. Letrozole and gonadotropins versus luteal estradiol and gonadotropin-releasing hormone antagonist protocol in women with a prior low response to ovarian stimulation Fertility and Sterility 2011 10.1016/j.fertnstert.2011.03.103	Intervention not relevant
Elassar, A.; Mann, J.S.; Engmann, L.; Nulsen, J.; Benadiva, C. Luteal phase estradiol versus luteal phase estradiol and antagonist protocol for controlled ovarian stimulation before in vitro fertilization in poor responders Fertility and Sterility 2011 10.1016/j.fertnstert.2010.07.1058	Intervention not relevant
Elassar, A.; Nulsen, J.; Engmann, L.; Benadiva, C. Estradiol and antagonist pretreatment prior to microdose leuprolide in in vitro fertilization: Does it improve IVF outcomes in poor responders as compared to oral contraceptive pill? Journal of Reproductive Medicine 2015	Intervention not relevant
Elassar, A.A.; Mann, J.S.; Engmann, L.; Schmidt, D.; Nulsen, J.; Benadiva, C.A. Luteal phase estradiol (LP) versus luteal phase estradiol and antagonist (LPG) protocol for controlled ovarian stimulation prior to IVF in poor responders Fertility and Sterility 2009	Not relevant design/subgroup or included in metanalysis
Elassar, Alyaa; Engmann, Lawrence; Nulsen, John; Benadiva, Claudio Letrozole and gonadotropins versus luteal estradiol and gonadotropin-releasing hormone antagonist protocol in women with a prior low response to ovarian stimulation. Fertility and sterility 2011 10.1016/j.fertnstert.2011.03.103	Intervention not relevant
Elassar, Alyaa; Mann, Jessica Salas; Engmann, Lawrence; Nulsen, John; Benadiva, Claudio Luteal phase estradiol versus luteal phase estradiol and antagonist protocol for controlled ovarian stimulation before in vitro fertilization in poor responders. Fertility and sterility 2011 10.1016/j.fertnstert.2010.07.1058	Intervention not relevant
El-Berry, S.; Yousef, A.; Razik, M.A. Nitric oxide donors in intracytoplasmic sperm injection (ICSI) poor responders Middle East Fertility Society Journal 2009	Intervention not relevant
Elchuri, S.V.; Patterson, B.C.; Brown, M.; Bedient, C.; Record, E.; Wasilewski-Masker, K.; Mertens, A.C.; Meacham, L.R. Low Anti-Müllerian Hormone in Pediatric Cancer Survivors in the Early Years after Gonadotoxic Therapy Journal of Pediatric and Adolescent Gynecology 2016 10.1016/j.jpap.2016.02.009	Intervention not relevant
Elchuri, S.V.; Williamson Lewis, R.; Quarmyne, M.-O.; Haight, A.E.; Cottrell, H.N.; Meacham, L.R. Longitudinal Description of Gonadal Function in Sickle-cell Patients Treated with Hematopoietic Stem Cell Transplant Using Alkylator-based Conditioning Regimens Journal of Pediatric Hematology/Oncology 2020 10.1097/MPH.0000000000001782	Intervention not relevant

Elchuri, S.V.; Williamson, R.S.; Clark Brown, R.; Haight, A.E.; Spencer, J.B.; Buchanan, I.; Hassen-Schilling, L.; Brown, M.R.; Mertens, A.C.; Meacham, L.R. The effects of hydroxyurea and bone marrow transplant on Anti-Müllerian hormone (AMH) levels in females with sickle cell anemia <i>Blood Cells, Molecules, and Diseases</i> 2015 10.1016/j.bcmed.2015.03.012	Intervention not relevant
Eldar-Geva, T.; Ben-Chetrit, A.; Spitz, I.M.; Rabinowitz, R.; Markowitz, E.; Mimoni, T.; Gal, M.; Zylber-Haran, E.; Margalioth, E.J. Dynamic assays of inhibin B, anti-Mullerian hormone and estradiol following FSH stimulation and ovarian ultrasonography as predictors of IVF outcome <i>Human Reproduction</i> 2005 10.1093/humrep/dei203	Not relevant design/subgroup or included in metanalysis
Elenis, E.; Svanberg, A.S.; Lampic, C.; Skalkidou, A.; Åkerud, H.; Sydsjö, G. Adverse obstetric outcomes in pregnancies resulting from oocyte donation: A retrospective cohort case study in Sweden <i>BMC Pregnancy and Childbirth</i> 2015 10.1186/s12884-015-0687-9	Intervention not relevant
Elenis, E.; Sydsjö, G.; Skalkidou, A.; Lampic, C.; Svanberg, A.S. Neonatal outcomes in pregnancies resulting from oocyte donation: A cohort study in Sweden <i>BMC Pediatrics</i> 2016 10.1186/s12887-016-0708-5	Intervention not relevant
Elenis, Evangelia; Sydsjö, Gunilla; Skalkidou, Alkistis; Lampic, Claudia; Svanberg, Agneta Skoog Neonatal outcomes in pregnancies resulting from oocyte donation: a cohort study in Sweden. <i>BMC pediatrics</i> 2016 10.1186/s12887-016-0708-5	Intervention not relevant
EL-Garf, W.; Salem, S.; EL-Nouri, A.; Salama, S.; Mohamady, M.; Azmy, O. Follicle stimulating hormone receptor gene polymorphism affect ovarian response to stimulation: A step towards individualised medicine <i>BJOG: An International Journal of Obstetrics and Gynaecology</i> 2015 10.1111/14710528.13384	Not relevant design/subgroup or included in metanalysis
Elghazawy, R.M.; Fox, N.; Orchard-Webb, D.; Speirs, V.; Smith, A.M.; Lodge, J.P.A.; Verbeke, C.S.; Blair, G.E. An ex-vivo model of human pancreatic cancer <i>Journal of Pathology</i> 2012 10.1002/path.4089	Intervention not relevant
Elgindy, E.A.; El-Haieg, D.O.; El-Sebaey, A. Anti-Müllerian hormone: correlation of early follicular, ovulatory and midluteal levels with ovarian response and cycle outcome in intracytoplasmic sperm injection patients <i>Fertility and Sterility</i> 2008 10.1016/j.fertnstert.2007.05.040	Intervention not relevant
Elhelw, B.A.; El Sadek, M.M.; El Nomrosy, K.M. Assisted hatching: Routine or selective application in IVF <i>Middle East Fertility Society Journal</i> 2004	Population and Intervention not relevant
Elizur, S.E.; Lebovitz, O.; Derech-Haim, S.; Dratviman-Storobinsky, O.; Feldman, B.; Dor, J.; Orvieto, R.; Cohen, Y. Elevated levels of FMR1 mRNA in granulosa cells are associated with low ovarian reserve in FMR1 premutation carriers <i>PLoS ONE</i> 2014 10.1371/journal.pone.0105121	Intervention not relevant
Elizur, Shai E.; Aslan, Dilek; Shulman, Adrian; Weisz, Boaz; Bider, David; Dor, Jehoshua Modified natural cycle using GnRH antagonist can be an optional treatment in poor responders undergoing IVF. <i>Journal of assisted reproduction and genetics</i> 2005 10.1007/s10815-005-1496-2	Intervention not relevant

Elkhatib, I.; Nogueira, D.; Bayram, A.; Abdala, A.; Del Gallego, R.; Melado, L.; De Munck, N.; Lawrenz, B.; Fatemi, H. How to identify patients who would benefit from delayed-matured oocytes insemination: a sibling oocyte and ploidy outcome study Human reproduction (Oxford, England) 2023 10.1093/humrep/dead129	Population not relevant
El-Mallawany, N.K.; Kamiyango, W.; Slone, J.S.; Villiera, J.; Kovarik, C.L.; Cox, C.M.; Dittmer, D.P.; Ahmed, S.; Schutze, G.E.; Scheurer, M.E.; Kazembe, P.N.; Mehta, P.S. Clinical factors associated with long-term complete remission versus poor response to chemotherapy in HIV-Infected children and adolescents with kaposi sarcoma receiving bleomycin and vincristine: a retrospective observational study PLoS ONE 2016 10.1371/journal.pone.0153335	Population and Intervention not relevant
Elmokhallalati, Y.; Van Eekelen, R.; Bhattacharya, S.; McLernon, D.J. Treatment-independent live birth after in-vitro fertilisation: A retrospective cohort study of 2,133 women Human Reproduction 2019 10.1093/humrep/dez099	Intervention not relevant
Elnashar, A.M. Current uses of aromatase inhibitors in gynecology Middle East Fertility Society Journal 2002	Not relevant design/subgroup or included in metanalysis
Elnashar, A.M. Intraovarian platelet-rich plasma: current status Middle East Fertility Society Journal 2021 10.1186/s43043-021-00077-0	Not relevant design/subgroup or included in metanalysis
Elnashar, I.; Farghaly, T.A.; Abdalbadie, A.S.; Badran, E.; Abdelaleem, A.A.; Ismail, A.M.; Elsenosy, E. Low cost ovarian stimulation protocols associated with lower pregnancy rate in normal responders in comparison to long protocol Fertility and Sterility 2016	Not relevant design/subgroup or included in metanalysis
El-Nemr, A.; Al-Shawaf, T.; Sabatini, L.; Wilson, C.; Lower, A.M.; Grudzinkas, J.G. Effect of smoking on ovarian reserve and ovarian stimulation in in-vitro fertilization and embryo transfer Human Reproduction 1998 10.1093/humrep/13.8.2192	Intervention not relevant
Elprince, M.; Kishk, E.A.; Metawie, O.M.; Albiely, M.M. Ovarian stimulation after dehydroepiandrosterone supplementation in poor ovarian reserve: a randomized clinical trial Archives of Gynecology and Obstetrics 2020 10.1007/s00404-020-05603-5	Intervention not relevant
Elprince, Mohamed; Kishk, Eman A.; Metawie, Ola M.; Albiely, Magda M. Ovarian stimulation after dehydroepiandrosterone supplementation in poor ovarian reserve: a randomized clinical trial. Archives of gynecology and obstetrics 2020 10.1007/s00404-020-05603-5	Not relevant design/subgroup or included in metanalysis
El-Serafi, I.; Afsharian, P.; Moshfegh, A.; Hassan, M.; Terelius, Y. Cytochrome P450 oxidoreductase influences CYP2B6 activity in cyclophosphamide bioactivation PLoS ONE 2015 10.1371/journal.pone.0141979	Population not relevant
El-Sheikh, M.M.; Hussein, M.; Fouad, S.; El-Sheikh, R. One stage intracytoplasmic sperm injection and tubal transfer in male factor infertility patients undergoing laparoscopic oocyte retrieval Middle East Fertility Society Journal 2000	Intervention not relevant
Elter, K.; Gökaslan, H.; Kavak, Z.N. Does the basal serum FSH level following pituitary suppression in a long IVF protocol predict the ovarian response? Journal of the Turkish German Gynecology Association Artemis 2005	Intervention not relevant

Elter, K.; Kavak, Z.N.; Gokaslan, H.; Pekin, T. Antral follicle assessment after down-regulation may be a useful tool for predicting pregnancy loss in in vitro fertilization pregnancies Gynecological Endocrinology 2005 10.1080/09513590500099313	Intervention not relevant
Elter, K.; Sismanoglu, A.; Durmusoglu, F. Intercycle variabilities of basal antral follicle count and ovarian volume in subfertile women and their relationship to reproductive aging: A prospective study Gynecological Endocrinology 2005 10.1080/09513590400021128	Intervention not relevant
El-Toukhy, T.; Khalaf, Y.; Hart, R.; Taylor, A.; Braude, P. Young age does not protect against the adverse effects of reduced ovarian reserve - An eight year study Human Reproduction 2002 10.1093/humrep/17.6.1519	Population and Intervention not relevant
Ely Cheikh, T.; Hamza, K.; Rajaa, E.Q.; Amine, L.; Karima, F.; Said, B. Borderline serous tumor of the ovary discovered during pregnancy: A case report International Journal of Surgery Case Reports 2021 10.1016/j.ijscr.2021.106099	Case report- Design not relevant
Emery, B.R.; Thorp, C.; Malo, J.W.; Carrell, D.T. Pregnancy from intracytoplasmic sperm injection of a sperm head and detached tail Fertility and Sterility 2004 10.1016/j.fertnstert.2003.07.025	Intervention not relevant
Emin, A.; Konova, E.; Lichev, D.; Aivazova, N.; Popov, I. The study of ovarian autoimmunity and ovarian reserve in women with uncertain sterility Akusherstvo i ginekologija 2008	Intervention not relevant
Endo, Y.; Koga, T.; Kawashiri, S.-Y.; Nishino, A.; Okamoto, M.; Morimoto, S.; Tsuji, S.; Takatani, A.; Shimizu, T.; Sumiyoshi, R.; Igawa, T.; Iwamoto, N.; Ichinose, K.; Tamai, M.; Nakamura, H.; Origuchi, T.; Ueki, Y.; Yoshitama, T.; Eiraku, N.; Matsuoka, N.; Okada, A.; Fujikawa, K.; Hamada, H.; Tsuru, T.; Nagano, S.; Arinobu, Y.; Hidaka, T.; Tada, Y.; Kawakami, A. Positivity of anti-RO/SSA antibody confer poor response and persistence with abatacept therapy Arthritis and Rheumatology 2019 10.1002/art.41108	Not relevant design/subgroup or included in metanalysis
Engels, M.A.J.; Bholá, S.L.; Twisk, J.W.R.; Blankenstein, M.A.; Van Vugt, J.M.G. Evaluation of the introduction of the national Down syndrome screening program in the Netherlands: Age-related uptake of prenatal screening and invasive diagnostic testing European Journal of Obstetrics and Gynecology and Reproductive Biology 2014 10.1016/j.ejogrb.2013.12.009	Population and Intervention not relevant
Engels, V.; Medina, M.; Antolín, E.; Ros, C.; Bermejo, C.; Manzour, N.; Pelayo, I.; Amaro, A.; Martínez-Ten, P.; De-Guirior, C.; Rodríguez, R.; Sotillo, L.; Brotons, I.; de la Cuesta-Benjumea, R.; Martínez, O.; Sancho, J.; Alcázar, J.L. Factors Associated with a Post-Procedure Spontaneous Pregnancy after a Hysteroscopy-Foam-Sonography (HyFoSy): Results from a Multicenter Observational Study Diagnostics 2023 10.3390/diagnostics13030504	Population and Intervention not relevant
Engmann, L.; Siano, L.; Schmidt, D.; Benadiva, C.; Maier, D.; Nulsen, J. Outcome of in vitro fertilization treatment in patients who electively inseminate a limited number of oocytes to avoid creating surplus human embryos for cryopreservation Fertility and Sterility 2005 10.1016/j.fertnstert.2005.05.025	Population and Intervention not relevant

Enzo Devoto, C.; Marcia Madariaga, A.; Fernández, W. Congenital adrenal hyperplasia causing male infertility. Report of one case <i>Revista Medica de Chile</i> 2011 10.4067/S0034-98872011000800012	Population and Intervention not relevant
Er, E.; Aşikovali, S.; Özişik, H.; Gökşen, D.; Onay, H.; Saygili, F.; Darcan, S.; Özen, S. Investigation of the molecular genetic causes of non-syndromic premature ovarian failure by next generation sequence analysis <i>Hormone Research in Paediatrics</i> 2021 10.1159/000518849	Population not relevant
Ercelen, N.; Turtar, E.; Gultomruk, M.; Comert, H.; Coskun, H.; Mercan, R.; Nuhoglu, A. Successful preimplantation genetic aneuploidy screening in Turkish patients <i>Genetics and Molecular Research</i> 2011 10.4238/2011.November.17.6	Population and Intervention not relevant
Erdem, A.; Mutlu, M.F.; Erdem, M.; Mutlu, I.; Guler, I. Comparison of standard GnRH antagonist protocol and luteal phase estradiol/GnRH antagonist priming protocol in the poor responders <i>Fertility and Sterility</i> 2015	Not relevant design/subgroup or included in metanalysis
Erdem, M.; Erdem, A.; Gursoy, R.; Biberoglu, K. Comparison of basal and clomiphene citrate induced FSH and inhibin B, ovarian volume and antral follicle counts as ovarian reserve tests and predictors of poor ovarian response in IVF <i>Journal of Assisted Reproduction and Genetics</i> 2004 10.1023/B:JARG.0000025936.73125.b4	Intervention not relevant
Erdem, M.; Kutlusoy, F.; Erdem, A.; Guler, I.; Mesut, O.; Biberoglu, K. Luteal phase support with estrogen in addition to progesterone in patients with poor response to gonadotropins undergoing IVF <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.07.1025	Not relevant design/subgroup or included in metanalysis
Erdem, Mehmet; Erdem, Ahmet; Gursoy, Rifat; Biberoglu, Kutay Comparison of basal and clomiphene citrate induced FSH and inhibin B, ovarian volume and antral follicle counts as ovarian reserve tests and predictors of poor ovarian response in IVF. <i>Journal of assisted reproduction and genetics</i> 2004 10.1023/b:jarg.0000025936.73125.b4	Intervention not relevant
Erdemir, F.; Atilgan, D.; Markoc, F.; Boztepe, O.; Suha-Parlaktas, B.; Sahin, S. The effect of diet induced obesity on testicular tissue and serum oxidative stress parameters <i>Actas Urologicas Espanolas</i> 2012 10.1016/j.acuro.2011.06.019	Population and Intervention not relevant
Erdogan, A.; Keskin, E.; Sambel, M. Red blood cell distribution width values in erectile dysfunction <i>Revista internacional de andrologia</i> 2022 10.1016/j.androl.2020.05.007	Population and Intervention not relevant
Ergenoğlu, M.A.; Yenieli, A.O.; Akdoğan, A.; GÖker, E.N.T.; Tavmergen, E. The effects of GnRH analogs on serum and follicularfluid leptin levels and pregnancy outcomes in short protocols of assisted reproductive technology <i>Journal of the Turkish German Gynecology Association</i> 2012 10.5152/jtgga.2012.10	Intervention not relevant
Ergun, Y.; Demirkiran, C.; Yildirim, R.M.; Basar, M.; Seli, E. CHARACTERIZATION OF THE PROTEIN CONTENT OF PLATELET RICH PLASMA (PRP) AND A COMPARATIVE ANALYSIS OF DIFFERENCES AMONG TWO STRAINS OF MICE: IMPLICATIONS FOR REGENERATIVE STUDIES <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.09.340	Not relevant design/subgroup or included in metanalysis

Erkamp, J.S.; Jaddoe, V.W.V.; Mulders, A.G.M.G.J.; Duijts, L.; Reiss, I.K.M.; Steegers, E.A.P.; Gaillard, R. Associations of maternal age at the start of pregnancy with placental function throughout pregnancy: The Generation R Study <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2020 10.1016/j.ejogrb.2020.04.055	Population and Intervention not relevant
Erratum: Therapeutic effects of modified gengnianchun formula on stress-induced diminished ovarian reserve based on experimental approaches and network pharmacology (<i>Drug Des Devel Ther.</i> 2020, 14, 4975–4992) <i>Drug Design, Development and Therapy</i> 2021 10.2147/DDDT.S302182	Intervention not relevant
Errázuriz, J.; Drakopoulos, P.; Pening, D.; Racca, A.; Romito, A.; De Munck, N.; Tournaye, H.; De Vos, M.; Blockeel, C. Pituitary suppression protocol among Bologna poor responders undergoing ovarian stimulation using corifollitropin alfa: does it play any role? <i>Reproductive BioMedicine Online</i> 2019 10.1016/j.rbmo.2018.12.030	Intervention not relevant
Errázuriz, J.; Romito, A.; Drakopoulos, P.; Frederix, B.; Racca, A.; De Munck, N.; Tournaye, H.; De Vos, M.; Blockeel, C. Cumulative live birth rates following stimulation with corifollitropin alfa compared with HP-HMG in a GnRH antagonist protocol in poor ovarian responders <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00175	Intervention not relevant
Ersahin, A.; Gorgen, B.; Kahraman, S. Letrozole in poor responders: A comparative study with previous cycles <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.07.208	Not relevant design/subgroup or included in metanalysis
Ersahin, S.; Ersahin, A.; Gungor, N.D.; Gungor, K.; Yalçın, D.; Ersahin, C.; Celik, N. High serum AMH inhibits pathological growth of the low biomass endometrial microbiome <i>European Review for Medical and Pharmacological Sciences</i> 2022 10.26355/eurrev_202210_30035	Population not relevant
Ertzeid, G.; Storeng, R.; Tanbo, T.; Dale, P.O.; Bjercke, S.; Åbyholm, T. Cycle characteristics of day 3 embryo transfers with 4-cell embryos only <i>Journal of Assisted Reproduction and Genetics</i> 2003 10.1023/A:1025456126701	Intervention not relevant
Escherich, G.; Göbel, U.; Jorch, N.; Spaar, H. J.; Janka-Schaub, G. E. Daunorubicin-induced cell kill with 1-hour versus 24-hour infusions: a randomized comparison in children with newly diagnosed acute lymphoblastic leukemia. <i>Klinische Padiatrie</i> 2007 10.1055/s-2007-973849	Intervention not relevant
Escriva, Alicia Marzal; Diaz-Garcia, Cesar; Monterde, Mercedes; Rubio, José María; Pellicer, Antonio Antral Follicle Priming Before Intracytoplasmic Sperm Injection in Previously Diagnosed Low Responders: A Randomized Controlled Trial (FOLLPRIM). <i>The Journal of clinical endocrinology and metabolism</i> 2015 10.1210/jc.2015-1194	Intervention not relevant
Eser, A.; Devranoğlu, B.; Ergen, E.B.; Abide, Ç.Y. Dual trigger with gonadotropin-releasing hormone and human chorionic gonadotropin for poor responders <i>Journal of the Turkish-German Gynecological Association</i> 2018 10.4274/jtgga.2017.0045	Not relevant design/subgroup or included in metanalysis
Esfandiari, N.; Kapoor, M.; Burjaq, H.; Chang, P.; Gotlieb, L.; Casper, R.F. Monozygotic twins in infertile patients with advanced maternal age: case reports and review of the literature <i>Fertility and Sterility</i> 2009 10.1016/j.fertnstert.2009.05.085	Case report- Design not relevant

Eshaghi, F.; Dehghani, M.; Ghasemi, N.; Nabi Afjadi, M. Association of MMP2 polymorphism with premature reduction of ovarian reserve International Journal of Reproductive BioMedicine 2021	Population not relevant
Esinler, I. Microdose flare-up vs. flexible-multidose GnRH antagonist protocols for poor responder patients who underwent ICSI Clinical and Experimental Obstetrics and Gynecology 2014 10.12891/ceog16572014	Intervention not relevant
Esinler, I. Microdose flare-up vs. flexible-multidose GnRH antagonist protocols for poor responder patients who underwent ICSI. Clinical and experimental obstetrics & gynecology 2014	Not relevant design/subgroup or included in metanalysis
Esinler, I.; Bozdog, G.; Aybar, F.; Bayar, U.; Yarali, H. Outcome of in vitro fertilization/intracytoplasmic sperm injection after laparoscopic cystectomy for endometriomas Fertility and Sterility 2006 10.1016/j.fertnstert.2005.10.076	Intervention not relevant
Eskandar, M.; Jaroudi, K.; Jambi, A.; Archibong, E.I.; Coskun, S.; Sobande, A.A. Is recombinant follicle-stimulating hormone more effective in IVF poor responders than human menopausal gonadotrophins? Medical Science Monitor 2004	Not relevant design/subgroup or included in metanalysis
Eslami, A.; Farahmand, K.; Totonchi, M.; Madani, T.; Asadpour, U.; Zari Moradi, S.; Gourabi, H.; Mohseni-Meybodi, A. FMR1 premutation: not only important in premature ovarian failure but also in diminished ovarian reserve Human Fertility 2017 10.1080/14647273.2016.1255356	Intervention not relevant
Eslami, H.; Eslami, A.; Favaedi, R.; Asadpour, U.; Moradi, S.Z.; Eftekhari-Yazdi, P.; Madani, T.; Shahhoseini, M.; Meybodi, A.M. Epigenetic Aberration of FMR1 Gene in Infertile Women with Diminished Ovarian Reserve Cell Journal 2018 10.22074/cellj.2018.4398	Intervention not relevant
Esposito, M.A.; Coutifaris, C.; Barnhart, K.T. A moderately elevated day 3 FSH concentration has limited predictive value, especially in younger women Human Reproduction 2002 10.1093/humrep/17.1.118	Intervention not relevant
Estes, S.J.; Ye, B.; Qiu, W.; Cramer, D.; Hornstein, M.D.; Missmer, S.A. A proteomic analysis of IVF follicular fluid in women ≤32 years old Fertility and Sterility 2009 10.1016/j.fertnstert.2008.08.120	Intervention not relevant
Esteves, S.C.; Carvalho, J.F.; Bento, F.C.; Santos, J. A novel predictive model to estimate the number of mature oocytes required for obtaining at least one euploid blastocyst for transfer in couples undergoing in vitro fertilization/intracytoplasmic sperm injection: The ART calculator Frontiers in Endocrinology 2019 10.3389/fendo.2019.00099	Intervention not relevant
Esteves, S.C.; Carvalho, J.F.; Martinhago, C.D.; Melo, A.A.; Bento, F.C.; Humaidan, P.; Alviggi, C. Estimation of age-dependent decrease in blastocyst euploidy by next generation sequencing: development of a novel prediction model Panminerva medica 2019 10.23736/S0031-0808.18.03507-3	Population and Intervention not relevant
Esteves, S.C.; Yarali, H.; Ubaldi, F.M.; Carvalho, J.F.; Bento, F.C.; Vaiarelli, A.; Cimadomo, D.; Özbek, Y.; Polat, M.; Bozdog, G.; Rienzi, L.; Alviggi, C. Validation of ART Calculator for Predicting the Number of Metaphase II Oocytes Required for Obtaining at Least One Euploid Blastocyst for Transfer in Couples Undergoing in vitro Fertilization/Intracytoplasmic Sperm Injection Frontiers in Endocrinology 2020 10.3389/fendo.2019.00917	Population and Intervention not relevant

Esteves, S.C.; Yarali, H.; Vuong, L.N.; Carvalho, J.F.; Özbek, İ.Y.; Polat, M.; Le, H.L.; Pham, T.D.; Ho, T.M. Low Prognosis by the POSEIDON Criteria in Women Undergoing Assisted Reproductive Technology: A Multicenter and Multinational Prevalence Study of Over 13,000 Patients <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.630550	Intervention not relevant
Esteves, S.C.; Yarali, H.; Vuong, L.N.; Carvalho, J.F.; Özbek, İ.Y.; Polat, M.; Le, H.L.; Pham, T.D.; Ho, T.M.; Humaidan, P.; Alviggi, C. Cumulative delivery rate per aspiration IVF/ICSI cycle in POSEIDON patients: a real-world evidence study of 9073 patients <i>Human Reproduction</i> 2021 10.1093/humrep/deab152	Intervention not relevant
Estevez, S.L.; Abittan, B.; Rausch, M. SINGLE MOTHERS BY CHOICE: DEFINING AND UNDERSTANDING SINGLE WOMEN UNDERGOING IN VITRO FERTILIZATION <i>Fertility and Sterility</i> 2020	Not relevant design/subgroup or included in metanalysis
Estevez, S.L.; Abittan, B.; Rausch, M. SINGLE MOTHERS BY CHOICE: DEFINING AND UNDERSTANDING SINGLE WOMEN UNDERGOING IN VITRO FERTILIZATION <i>Fertility and Sterility</i> 2020 10.1016/j.fertnstert.2020.08.678	Not relevant design/subgroup or included in metanalysis
Estrada Malacón, C.A.; Torres Roldán, F.; Valdés Martínez, L. Treatment of chronic lateral ankle instability with a minimally invasive technique with autologous peroneus brevis tendon graft <i>Acta ortopédica mexicana</i> 2009	Population and Intervention not relevant
Eubanks, A.A.; Nobles, C.J.; Hill, M.J.; DeCherney, A.H.; Kim, K.; Sjaarda, L.A.; Perkins, N.J.; Ye, A.; Zolton, J.R.; Silver, R.M.; Schisterman, E.F.; Mumford, S.L. Recalled maternal lifestyle behaviors associated with anti-müllerian hormone of adult female offspring <i>Reproductive Toxicology</i> 2020 10.1016/j.reprotox.2020.08.015	Population not relevant
Evans, A.; De Lacey, S.; Tremellen, K. Australians' understanding of the decline in fertility with increasing age and attitudes towards ovarian reserve screening <i>Australian Journal of Primary Health</i> 2018 10.1071/PY18040	Intervention not relevant
Evans, M.I.; Hume R.F., Jr.; Polak, S.; Yaron, Y.; Drugan, A.; Diamond, M.P.; Johnson, M.P. The geriatric gravida: Multifetal pregnancy reduction, donor eggs, and aggressive infertility treatments <i>American Journal of Obstetrics and Gynecology</i> 1997 10.1016/S0002-9378(97)70286-2	Population and Intervention not relevant
Evers, J.L.H.; Slaats, P.; Land, J.A.; Dumoulin, J.C.M.; Dunselman, G.A.J. Elevated levels of basal estradiol-17 β predict poor response in patients normal basal levels of follicle-stimulating hormone undergoing in vitro fertilization <i>Fertility and Sterility</i> 1998 10.1016/S0015-0282(98)00080-6	Intervention not relevant
Evrake, I.; Dural, O.; Akgul, C.; Yasa, C.; Ugurlucan, F.G.; Evruke, C. Screening for Adrenocortical and Thyroid Peroxidase Antibodies to Look for Underlying Autoimmune Etiologies in Women under 35 with Idiopathic Diminished Ovarian Reserve <i>Clinical and Experimental Obstetrics and Gynecology</i> 2023 10.31083/j.ceog5002034	Intervention not relevant
Exacoustos, C.; Zupi, E.; Amadio, A.; Amoroso, C.; Szabolcs, B.; Romanini, M.E.; Arduini, D. Recurrence of endometriomas after laparoscopic removal: Sonographic and clinical follow-up and indication for second surgery <i>Journal of Minimally Invasive Gynecology</i> 2006 10.1016/j.jmig.2006.03.002	Intervention not relevant

Exacoustos, C.; Zupi, E.; Amadio, A.; Szabolcs, B.; De Vivo, B.; Marconi, D.; Elisabetta Romanini, M.; Arduini, D. Laparoscopic removal of endometriomas: Sonographic evaluation of residual functioning ovarian tissue American Journal of Obstetrics and Gynecology 2004 10.1016/j.ajog.2004.01.010	Intervention not relevant
Executive summary of the GESIDA/National AIDS Plan Consensus Document on Antiretroviral Therapy in Adults Infected by the Human Immunodeficiency Virus (Updated January 2016) Enfermedades infecciosas y microbiología clínica 2016 10.1016/j.eimc.2016.02.028	Population not relevant
Ezoe, K.; Miki, T.; Akaike, H.; Shimazaki, K.; Takahashi, T.; Tanimura, Y.; Amagai, A.; Sawado, A.; Mogi, M.; Kaneko, S.; Ueno, S.; Coticchio, G.; Cimadomo, D.; Borini, A.; Rienzi, L.; Kato, K. Maternal age affects pronuclear and chromatin dynamics, morula compaction and cell polarity, and blastulation of human embryos Human reproduction (Oxford, England) 2023 10.1093/humrep/dead001	Population and Intervention not relevant
Ezra, O.; Haas, J.; Nahum, R.; Maman, E.; Cohen, Y.; Segev-Zahav, A.; Orvieto, R. Do poor-responder patients undergoing IVF benefit from splitting and increasing the daily gonadotropin dose? Gynecological Endocrinology 2019 10.1080/09513590.2019.1608520	Intervention not relevant
Ezra, Y.; McParland, P.; Farine, D. High delivery intervention rates in nulliparous women over age 35 European Journal of Obstetrics and Gynecology and Reproductive Biology 1995 10.1016/0301-2115(95)02201-H	Population and Intervention not relevant
Fabregue, A.; Moheng, B.; Laynet, A.; Agostini, A.; Boubli, L.; Courbiere, B. Parental project of general medicine residents from Aix-Marseille university: Theoretical knowledge in reproduction and behavior towards parenting Journal of Gynecology Obstetrics and Human Reproduction 2017 10.1016/j.jogoh.2016.10.003	Intervention not relevant
Fàbregues, F.; Ferreri, J.; Méndez, M.; Calafell, J.M.; Otero, J.; Farré, R. In Vitro Follicular Activation and Stem Cell Therapy as a Novel Treatment Strategies in Diminished Ovarian Reserve and Primary Ovarian Insufficiency Frontiers in Endocrinology 2020 10.3389/fendo.2020.617704	Not relevant design/subgroup or included in metanalysis
Fabregues, F.; Gonzalez-Foruria, I.; Peñarrubia, J.; Carmona, F. Ovarian response is associated with anogenital distance in patients undergoing controlled ovarian stimulation for IVF Human Reproduction 2018 10.1093/humrep/dey244	Intervention not relevant
Fàbregues, F.; Solernou, R.; Ferreri, J.; Guimerá, M.; Peralta, S.; Casals, G.; Peñarrubia, J.; Creus, M.; Manau, D. Comparison of GnRH agonist versus luteal estradiol GnRH antagonist protocol using transdermal testosterone in poor responders Jornal Brasileiro de Reproducao Assistida 2019 10.5935/1518-0557.20180090	Intervention not relevant
Fajardo-Rodríguez, E.; Castro-Pinto, M.; López-Menéndez, J.; Miguelena-Hycka, J.; Martín-García, M.; Muñoz-Pérez, R.; Rodríguez-Roda, J. Early and medium-term results of the florida sleeve technique for aortic root ectasia Archivos de Cardiología de Mexico 2021 10.24875/ACM.20000448	Population and Intervention not relevant

Fakih, C.; Mourad, Y.; Raad, G.; Akil, W.; Sfarjlani, R.; Chedid, J.; Daou, J.; Abou layla, H.; Ali, R.; Abou Zeid, R.; Zahwe, R.; Saad, J.; El samad, S.; Fakih, F. Assessment of ovarian vascularity by three-dimensional vaginal power Doppler on day seven of menstrual cycle to predict the number of eggs collected in antagonist cycle Human Reproduction 2022 10.1093/humrep/deac106.P-691	Population not relevant
Fakih, C.; Raad, G.; Azaki, R.; Yazbeck, R.; Zahwe, R.; Bazzi, M.; Fakih, I.; Fakih, G.; Abo Layla, H.; Ali, R.; Abo Layla, R.; Mourad, Y.; Fakih, F. Assessment of ovarian vascularity by three-dimensional vaginal power Doppler on day two of menstrual cycle to predict the number of mature eggs collected Human Reproduction 2021 10.1093/humrep/deab130.687	Not relevant design/subgroup or included in metanalysis
Fakih, C.; Raad, G.; Ghamloush, M.; Bazzi, M.; Fakih, I.; Safi, N.; Costantine, C.; Mourad, Y.; Fakih, F. Do follicle-stimulating hormone receptor polymorphisms in infertile men influence intracytoplasmic sperm injection outcomes? A prospective cohort study Zygote (Cambridge, England) 2022 10.1017/S0967199422000302	Population not relevant
Fan, L.; Wu, J.; Wu, Y.; Shi, X.; Xin, X.; Li, S.; Zeng, W.; Deng, D.; Feng, L.; Chen, S.; Xiao, J. Analysis of Chromosomal Copy Number in First-Trimester Pregnancy Loss Using Next-Generation Sequencing Frontiers in Genetics 2020 10.3389/fgene.2020.545856	Population and Intervention not relevant
Fan, S.L.; Xiao, C.N.; Zhang, Y.K.; Li, Y.L.; Wang, X.L.; Wang, L. How does the two-child policy affect the sex ratio at birth in China? A cross-sectional study BMC public health 2020 10.1186/s12889-020-08799-y	Population and Intervention not relevant
Fan, W.; Li, S.; Chen, Q.; Huang, Z.; Ma, Q.; Wang, Y. Recombinant Luteinizing Hormone supplementation in poor responders undergoing IVF: A systematic review and meta-analysis Gynecological Endocrinology 2013 10.3109/09513590.2012.743016	Not relevant design/subgroup or included in metanalysis
Fan, Wei; Huang, Zhongying; Chen, Qiong The estrogen receptor polymorphisms and controlled ovulation hyperstimulation outcomes: a meta-analysis. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2022 10.1080/09513590.2022.2149729	Intervention not relevant
Fan, Wei; Li, Shangwei; Chen, Qiong; Huang, Zhongying; Ma, Qianhong; Wang, Yan Recombinant Luteinizing Hormone supplementation in poor responders undergoing IVF: a systematic review and meta-analysis. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2013 10.3109/09513590.2012.743016	Not relevant design/subgroup or included in metanalysis
Fan, Y.; Chang, Y.; Wei, L.; Chen, J.; Li, J.; Goldsmith, S.; Silber, S.; Liang, X. Apoptosis of mural granulosa cells is increased in women with diminished ovarian reserve Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01446-5	Intervention not relevant
Fanchin, R.; De Ziegler, D.; Olivennes, F.; Taieb, J.; Dzik, A.; Frydman, R. Exogenous follicle stimulating hormone ovarian reserve test (EFORT): A simple and reliable screening test for detecting 'poor responders' in in-vitro fertilization Human Reproduction 1994	Intervention not relevant

Fanchin, R.; de Ziegler, D.; Olivennes, F.; Taieb, J.; Dzik, A.; Frydman, R. Exogenous follicle stimulating hormone ovarian reserve test (EFORT): a simple and reliable screening test for detecting 'poor responders' in in-vitro fertilization. Human reproduction (Oxford, England) 1994 10.1093/oxfordjournals.humrep.a138760	Intervention not relevant
Fanchin, R.; Frydman, N.; Even, M.; Berwanger Da Silva, A.L.; Grynberg, M.; Ayoubi, J.-M. Androgens and poor responders: Are we ready to take the plunge into clinical therapy? Fertility and Sterility 2011 10.1016/j.fertnstert.2011.09.050	Intervention not relevant
Fanchin, R.; Lozano, D.H.M.; Frydman, N.; Gougeon, A.; Di Clemente, N.; Frydman, R.; Taieb, J. Anti-Müllerian hormone concentrations in the follicular fluid of the preovulatory follicle are predictive of the implantation potential of the ensuing embryo obtained by in vitro fertilization Journal of Clinical Endocrinology and Metabolism 2007 10.1210/jc.2006-1053	Population and Intervention not relevant
Fancsovsits, P.; Lehner, A.; Kaszas, Z.; Nemes, A.; Dudas, B.; Joo, K.; Murber, A.; Berkes-Bara, E.; Fekecs, G.; Urbancsek, J. Intracytoplasmic sperm injection does not improve the outcome of IVF treatments in patients with advanced maternal age or low oocyte number: A randomized controlled trial Journal of Gynecology Obstetrics and Human Reproduction 2023 10.1016/j.jogoh.2023.102625	Population and Intervention not relevant
Fancsovsits, P.; Lehner, A.; Murber, A.; Kaszas, Z.; Rigo, J.; Urbancsek, J. Effect of hyaluronan-enriched embryo transfer medium on IVF outcome: a prospective randomized clinical trial Archives of Gynecology and Obstetrics 2015 10.1007/s00404-014-3541-9	Population and Intervention not relevant
Fancsovsits, Peter; Lehner, Adam; Murber, Akos; Kaszas, Zita; Rigo, Janos; Urbancsek, Janos Effect of hyaluronan-enriched embryo transfer medium on IVF outcome: a prospective randomized clinical trial. Archives of gynecology and obstetrics 2015 10.1007/s00404-014-3541-9	Population and Intervention not relevant
Fang, C.; Tang, J.; Huang, R.; Li, L.L.; Zhang, M.F.; Liang, X.Y. Comparison of IVF outcomes using conventional insemination and ICSI in ovarian cycles in which only one or two oocytes are obtained Journal de Gynecologie Obstetrique et Biologie de la Reproduction 2012 10.1016/j.jgyn.2012.06.004	Intervention not relevant
Fang, L.; Qi, X.-J.; Zhu, H. Clomiphene citrate or medroxyprogesterone acetate with human menopausal gonadotropin in poor responders during in vitro fertilization/intracytoplasmic sperm injection treatments combined with embryo cryopreservation- Reproductive and Developmental Medicine 2019 10.4103/2096-2924.268162	Not relevant design/subgroup or included in metanalysis
Fang, L.; Qi, X.-J.; Zhu, H. Effect of progestin-primed ovarian stimulation protocol in infertile women with basal follicle-stimulating hormone levels ≥ 15 IU/L: A retrospective analysis Reproductive and Developmental Medicine 2020 10.4103/2096-2924.285780	Population and Intervention not relevant
Fang, T.; Su, Z.; Wang, L.; Yuan, P.; Li, R.; Ouyang, N.; Zheng, L.; Wang, W. Predictive value of age-specific FSH levels for IVF-ET outcome in women with normal ovarian function Reproductive Biology and Endocrinology 2015 10.1186/s12958-015-0056-6	Intervention not relevant

Faraj, R.; Evbuomwan, I.; Sturgiss, S.; Aird, I. Monozygotic triplet pregnancy following egg donation and transfer of single frozen-thawed embryo <i>Fertility and Sterility</i> 2008 10.1016/j.fertnstert.2007.05.008	Intervention not relevant
Faratian, D.; Stillie, A.; Busby-Earle, R.M.C.; Cowie, V.J.; Monaghan, H. A review of the pathology and management of uterine papillary serous carcinoma and correlation with outcome <i>International Journal of Gynecological Cancer</i> 2006 10.1111/j.1525-1438.2006.00576.x	Intervention not relevant
Farhi, J.; Cohen, K.; Mizrachi, Y.; Weissman, A.; Raziel, A.; Orvieto, R. Should ICSI be implemented during IVF to all advanced-age patients with non-male factor subfertility? <i>Reproductive Biology and Endocrinology</i> 2019 10.1186/s12958-019-0474-y	Intervention not relevant
Farhi, J.; Homburg, R.; Ferber, A.; Orvieto, R.; Ben Rafael, Z. Non-response to ovarian stimulation in normogonadotrophic, normogonadal women: A clinical sign of impending onset of ovarian failure pre-empting the rise in basal follicle stimulating hormone levels <i>Human Reproduction</i> 1997 10.1093/humrep/12.2.241	Intervention not relevant
Farias Lima, T.; Pessoa Caldas, M.; César Silva Matheus, P.; Albuquerque Barros, L.; Pessoa Caldas, C.; Pessoa Caldas, L.; Monteiro, C.; Pimentel Fischer Pacheco, N.; Eunice, A.; Mota Paixão de Sousa, R.; Correa Nunes, M.; Griz, A.; Matheus, T.; Helena Amorim, L.; Almeida, M. Double stimulation in the same ovarian cycle might improve the number of competent oocytes and euploid embryos <i>Human Reproduction</i> 2020	Not relevant design/subgroup or included in metanalysis
Farimani, M.; Heshmati, S.; Poorolajal, J.; Bahmanzadeh, M. A report on three live births in women with poor ovarian response following intra-ovarian injection of platelet-rich plasma (PRP) <i>Molecular Biology Reports</i> 2019 10.1007/s11033-019-04609-w	Intervention not relevant
Farimani, M.; Nazari, A.; Mohammadi, S.; Aliabad, R.A. Correction to: Evaluation of intra-ovarian platelet-rich plasma administration on oocytes-dependent variables in patients with poor ovarian response: a retrospective study according to the POSEIDON criteria (<i>Reproductive Biology and Endocrinology</i> , (2021), 19, 1, (137), 10.1186/s12958-021-00826-w) <i>Reproductive Biology and Endocrinology</i> 2021 10.1186/s12958-021-00849-3	Not relevant design/subgroup or included in metanalysis
Farimani, M.; Nazari, A.; Mohammadi, S.; Anvari Aliabad, R. Evaluation of intra-ovarian platelet-rich plasma administration on oocytes-dependent variables in patients with poor ovarian response: A retrospective study according to the POSEIDON criteria <i>Reproductive Biology and Endocrinology</i> 2021 10.1186/s12958-021-00826-w	Intervention not relevant
Faro, R.; Santolaya-Forgas, J.; Canterino, J.C.; Oyelese, Y.; Ananth, C.V. Paternal age and risk for cesarean delivery <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2012 10.3109/14767058.2012.703727	Population and Intervention not relevant
Farrés, A.; Albarracín, A.; Serra, B.; Prats, P. Cesarean rate in selected hospital network of private sector: A retrospective study <i>Journal of healthcare quality research</i> 2021 10.1016/j.jhqr.2021.06.006	Population and Intervention not relevant
Farshid, M.A.; Fazeli, M.; Shomali, T.; Nazifi, S.; Namazi, F. Protective effect of black mulberry (<i>Morus nigra</i> L.) fruit hydroalcoholic extract against testosterone-induced benign prostatic hyperplasia in rats <i>Revista internacional de andrologia</i> 2021 10.1016/j.androl.2019.09.003	Population not relevant

Fasouliotis, S.J.; Laufer, N.; Sabbagh-Ehrlich, S.; Lewin, A.; Hurwitz, A.; Simon, A. Gonadotropin-Releasing Hormone (GnRH)-Antagonist Versus GnRH-Agonist in Ovarian Stimulation of Poor Responders Undergoing IVF Journal of Assisted Reproduction and Genetics 2003 10.1023/B:JARG.0000006707.88826.e7	Intervention not relevant
Fatima, T.; Afzal, U.; Shaharyar, S.; Khan, S.; Ashraf, M.; Razaqat, W.; Kayani, M.R.; Rehman, R. MTHFR-c 677C>T polymorphism and male infertility: An analysis in a cohort of Pakistani men Revista internacional de andrologia 2022 10.1016/j.androl.2021.05.001	Population not relevant
Fattah, A.; Asadi, A.; Shayesteh, M.R.H.; Hesari, F.H.; Jamalzehi, S.; Abbasi, M.; Mousavi, M.J.; Aslani, S. Fertility and infertility implications in rheumatoid arthritis; state of the art Inflammation Research 2020 10.1007/s00011-020-01362-w	Population not relevant
Fatum, M.; Bergeron, M.-E.; Ross, C.; Ding, A.; Bhevan, A.; Turner, K.; Child, T. Rescue in vitro maturation in polycystic ovarian syndrome patients undergoing in vitro fertilization treatment who overrespond or underrespond to ovarian stimulation: Is it a viable option? a case series study International Journal of Fertility and Sterility 2020 10.22074/ijfs.2020.6025	Case series- Study design not relevant
Fatum, M.; Natalie, Y.-O.; David, S.; Joseph, O.; Simon, A.; Laufer, N. Levels of steroidogenic acute regulatory protein and mitochondrial membrane potential in granulosa cells of older poor-responder women Fertility and Sterility 2009 10.1016/j.fertnstert.2007.10.027	Population and Intervention not relevant
Fauque, P.; De Mouzon, J.; Devaux, A.; Epelboin, S.; Gervoise-Boyer, M.-J.; Levy, R.; Valentin, M.; Viot, G.; Bergère, A.; De Vienne, C.; Jonveaux, P.; Pessione, F. Reproductive technologies, female infertility, and the risk of imprinting-related disorders Clinical Epigenetics 2020 10.1186/s13148-020-00986-3	Population not relevant
Fawzy, M.; Lambert, A.; Harrison, R. F.; Knight, P. G.; Groome, N.; Hennelly, B.; Robertson, W. R. Day 5 inhibin B levels in a treatment cycle are predictive of IVF outcome. Human reproduction (Oxford, England) 2002 10.1093/humrep/17.6.1535	Intervention not relevant
Fawzy, M.; Lambert, A.; Harrison, R.F.; Knight, P.G.; Groome, N.; Hennelly, B.; Robertson, W.R. Day 5 inhibin B levels in a treatment cycle are predictive of IVF outcome Human Reproduction 2002 10.1093/humrep/17.6.1535	Not relevant design/subgroup or included in metanalysis
Fbregues, F.; Iraola, A.; Casamitjana, R.; Carmona, F.; Balasch, J. Human chorionic gonadotrophin stimulation test as a predictor of ovarian response and pregnancy in IVF cycles stimulated with GnRH agonist gonadotrophin treatment: A pilot study Human Reproduction 2012 10.1093/humrep/des008	Intervention not relevant
Fedorova, E.M.; Shlykova, S.A.; Shunkina, K.V.; Zaitceva, O.G.; Lapina, E.N.; Yanchuk, T.V.; Kalugina, A.S. Outcomes of IVF cycles coupled with PGS by aCGH of embryos from donor and autologous oocytes, transferred after vitrification to women of advanced maternal age Gynecological Endocrinology 2017 10.1080/09513590.2017.1318274	Population and Intervention not relevant

Fefer, P.; Beigel, R.; Varon, D.; Shenkman, B.; Shechter, M.; Savion, N.; Hod, H.; Matetzky, S. Bimodal response to aspirin loading in acute ST-elevation myocardial infarction Platelets 2013 10.3109/09537104.2012.724738	Intervention not relevant
Feichtinger, M.; Vaccari, E.; Carli, L.; Wallner, E.; Mädler, U.; Figl, K.; Palini, S.; Feichtinger, W. Non-invasive preimplantation genetic screening using array comparative genomic hybridization on spent culture media: a proof-of-concept pilot study Reproductive BioMedicine Online 2017 10.1016/j.rbmo.2017.03.015	Population and Intervention not relevant
Feigenberg, T.; Simon, A.; Ben-Meir, A.; Gielchinsky, Y.; Laufer, N. Role of androgens in the treatment of patients with low ovarian response. Reproductive biomedicine online 2009	Not relevant design/subgroup or included in metanalysis
Felberbaum, R. E.; Germer, U.; Ludwig, M.; Riethmüller-Winzen, H.; Heise, S.; Buttge, I.; Bauer, O.; Reissmann, T.; Engel, J.; Diedrich, K. Treatment of uterine fibroids with a slow-release formulation of the gonadotrophin releasing hormone antagonist Cetrorelix. Human reproduction (Oxford, England) 1998 10.1093/humrep/13.6.1660	Population and Intervention not relevant
Felberbaum, R. E.; Ludwig, M.; Diedrich, K. [Medical treatment of uterine fibroids with the LHRH antagonist: Cetrorelix]. Contraception, fertilité, sexualité (1992) 1999	Language not relevant
Felberbaum, R.E.; Germer, U.; Ludwig, M.; Riethmüller-Winzen, H.; Heise, S.; Buttge, I.; Bauer, O.; Reissmann, T.; Engel, J.; Diedrich, K. Treatment of uterine fibroids with a slow-release formulation of the gonadotrophin releasing hormone antagonist Cetrorelix Human Reproduction 1998 10.1093/humrep/13.6.1660	Intervention not relevant
Feldman, B.; Seidman, D. S.; Levron, J.; Bider, D.; Shulman, A.; Shine, S.; Dor, J. In vitro fertilization following natural cycles in poor responders. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2001	Intervention not relevant
Feldman, B.; Seidman, D.S.; Levron, J.; Bider, D.; Shulman, A.; Shine, S.; Dor, J. In vitro fertilization following natural cycles in poor responders Gynecological Endocrinology 2001 10.1080/gye.15.5.328.334	Intervention not relevant
Feldman, R.A.; O'Neill, K.; Butts, S.F.; Dokras, A. Antimüllerian hormone levels and cardiometabolic risk in young women with polycystic ovary syndrome Fertility and Sterility 2017 10.1016/j.fertnstert.2016.10.009	Population and Intervention not relevant
Felice, M. S.; Zubizarreta, P. A.; Alfaro, E. M.; Sackmann-Muriel, F. Childhood acute lymphoblastic leukemia: prognostic value of initial peripheral blast count in good responders to prednisone. Journal of pediatric hematology/oncology 2001 10.1097/00043426-200110000-00004	Not relevant design/subgroup or included in metanalysis
Feng, C. Abnormal thyroid hormone levels are associated with biochemical primary ovarian insufficiency and low ovarian reserve: a cross-sectional study Human Reproduction 2021 10.1093/humrep/deab130.644	Intervention not relevant
Fensore, Stefania; Di Marzio, Marco; Tiboni, Gian Mario Corifollitropin alfa compared to daily FSH in controlled ovarian stimulation for in vitro fertilization: a meta-analysis. Journal of ovarian research 2015 10.1186/s13048-015-0160-4	Intervention not relevant

Ferlini, C.; Mariani, M.; Shahabi, S. The cytoskeletal gateway of survival and drug resistance in ovarian cancer <i>Reproductive Sciences</i> 2011 10.1177/193371912011183s067	Intervention not relevant
Fernandes, J.L.; Silveira, M.A.; Fertrin, K.; Lauar, S.; Fattori, A.; Coelho, O.; Junqueira, F.P.; Da Cunha, G.M.; Carlos Coutinho Jr., A.; Pereira, F.B.; Verissimo, M.; Saad, S.T. Left and right ventricular function and volume assessment in young thalassemia major patients with no related myocardial iron overload <i>Annals of Hematology</i> 2012 10.1007/s00277-012-1543-x	Population and Intervention not relevant
Fernandez, A.M.; Drakopoulos, P.; Rosetti, J.; Uvin, V.; Mackens, S.; Bardhi, E.; De Vos, M.; Camus, M.; Tournaye, H.; De Brucker, M. IVF in women aged 43 years and older: a 20-year experience <i>Reproductive BioMedicine Online</i> 2021 10.1016/j.rbmo.2020.12.002	Population and Intervention not relevant
Fernandez, C.; Blanchet, P.; Anahory, T.; Reyftman, L.; Hamamah, S.; Claustres, M.; Girardet, A. Preimplantation genetic diagnosis for Fragile X syndrome <i>Reproductive BioMedicine Online</i> 2010	Not relevant design/subgroup or included in metanalysis
Fernández-Bussy, S.; Labarca, G.; Caviedes, I.; Folch, E.; Majid, A. Endobronchial ultrasound and fine needle aspiration for central airway lesions <i>Revista medica de Chile</i> 2016 10.4067/S0034-98872016000300009	Population not relevant
Fernández-Esgueva, M.; Fernández-Simon, R.; Monforte-Cirac, M.L.; López-Calleja, A.I.; Fortuño, B.; Viñuelas-Bayon, J. Use of MALDI-TOF MS (Bruker Daltonics) for identification of Mycobacterium species isolated directly from liquid medium <i>Enfermedades Infecciosas y Microbiología Clínica</i> 2021 10.1016/j.eimc.2020.05.011	Population and Intervention not relevant
Fernández-Feito, A.; Bueno-Pérez, A.; Díaz-Alonso, J.; Paz-Zulueta, M.; Lana, A. Prenatal and Birth Care of Roma Women <i>Nursing research</i> 2023 10.1097/NNR.0000000000000621	Population not relevant
Fernández-Vázquez, G.; Melián, E.; González, N.; Sánchez, F. Primary amenorrhea due to hypogonadotrophic hypogonadism <i>Endocrinología y Nutrición</i> 2005 10.1016/s1575-0922(05)71017-2	Population and Intervention not relevant
Ferragud Domingo, C. Domestic medical care practised by women in low-medieval Valencia <i>Dynamis (Granada, Spain)</i> 2007	Population and Intervention not relevant
Ferrando, M.; Coroleu, B.; Rodriguez-Taberner, L. The continuum of ovarian response leading to birth, a real world study of art in Spain <i>Reproductive Endocrinology</i> 2021 10.18370/2309-4117.2021.57.99-104	Not relevant design/subgroup or included in metanalysis
Ferraretti, A.P.; Gianaroli, L.; Motrenko, T.; Feliciani, E.; Tabanelli, C.; Magli, M.C. LH pretreatment as a novel strategy for poor responders <i>BioMed Research International</i> 2014 10.1155/2014/926172	Intervention not relevant
Ferraretti, Anna Pia; Gianaroli, Luca; Motrenko, Tatiana; Feliciani, Elisabetta; Tabanelli, Carla; Magli, Maria Cristina LH pretreatment as a novel strategy for poor responders. <i>BioMed research international</i> 2014 10.1155/2014/926172	Intervention not relevant
Ferrari, B.; Barusi, L.; Coppola, F. Clinical and endocrine effects of ovulation induction with FSH and hCG supplementation in low responders in the midfollicular phase: A pilot study <i>Journal of Reproductive Medicine for the Obstetrician and Gynecologist</i> 2002	Intervention not relevant

Ferràs-Tarragó, J.; Sanchis-Alfonso, V.; Ramírez-Fuentes, C.; Roselló-Añón, A.; Elía-Martínez, I. Translated article] A 3D method to estimate the effect of derotational osteotomies over femoral maltorsion Revista espanola de cirugia ortopedica y traumatologia 2022 10.1016/j.recot.2022.07.016	Population and Intervention not relevant
Ferreira Dionisio, F.C.; Oliveira, L.S.; De Andrade Hernandes, M.; Engel, E.E.; De Azevedo-Marques, P.M.; Nogueira-Barbosa, M.H. Manual versus semiautomatic segmentation of soft-tissue sarcomas on magnetic resonance imaging: Evaluation of similarity and comparison of segmentation times Radiologia Brasileira 2021 10.1590/0100-3984.2020.0028	Population and Intervention not relevant
Ferreira do Amaral, V.; de Sala, M.M.; Ferriani, R.A.; Reis, R.M.; Dias de Moura, M. Predictive value of ovarian volume in the response to in vitro fertilization Reproducao e Climaterio 2002	Intervention not relevant
Ferreira, A.D.; César, C.C.; Malta, D.C.; de Souza Andrade, A.C.; Ramos, C.G.C.; Proietti, F.A.; Bernal, R.T.I.; Caiaffa, W.T. Validity of data collected by telephone survey: A comparison of vigitel 2008 and the 'saúde em beagá' survey Revista Brasileira de Epidemiologia 2011	Population not relevant
Ferreira, G.R.V.; Tomioka, R.B.; Aikawa, N.E.; Leon, E.P.; Maciel, G.A.R.; Serafini, P.C.; Baracat, E.C.; Goldenstein-Schainberg, C.; Pereira, R.M.R.; Bonfá, E.; Silva, C.A. Ovarian reserve in young juvenile idiopathic arthritis patients Modern Rheumatology 2019 10.1080/14397595.2018.1465646	Intervention not relevant
Ferreira, S.R.; Vélez, L.M.; Motta, A.B. Effect of prenatal hyperandrogenism on fertility Revista Argentina de Endocrinologia y Metabolismo 2015	Population not relevant
Ferreiro-Iglesias, A.; Montes, A.; Perez-Pampin, E.; Cañete, J.D.; Raya, E.; Magro-Checa, C.; Vasilopoulos, Y.; Caliz, R.; Ferrer, M.A.; Joven, B.; Carreira, P.; Balsa, A.; Salcedo, D.P.; Blanco, F.J.; Moreno-Ramos, M.J.; Manrique-Arija, S.; Del Carmen Ordonez, M.; Alegre-Sancho, J.J.; Narvaez, J.; Navarro-Sarabia, F.; Moreira, V.; Valor, L.; Garcia-Portales, R.; Marquez, A.; Gomez-Reino, J.J.; Martin, J.; Gonzalez, A. Evaluation of 12 GWAS-drawn SNPs as biomarkers of rheumatoid arthritis response to TNF inhibitors. A potential SNP association with response to etanercept PLoS ONE 2019 10.1371/journal.pone.0213073	Not relevant design/subgroup or included in metanalysis
Ferrer, A. Pesticide poisoning Anales del Sistema Sanitario de Navarra 2003	Population and Intervention not relevant
Ferrières, A.; Reyftmann, L.; Pellestor, F.; Hédon, B.; Déchaud, H.; Hamamah, S. Oocyte recovery post human follicular fluid centrifugation in modified natural cycle and achieving embryo Reproductive BioMedicine Online 2009 10.1016/S1472-6483(10)60012-0	Intervention not relevant
FERTILITY 2015: British Fertility Society Association of Clinical Embryologists Society for Reproduction and Fertility Human Fertility 2015	Not relevant design/subgroup or included in metanalysis
Fesahat, Farzaneh; Sheikha, Mohammad Hasan; Kalantar, Seyed Mehdi; Tabibnejad, Nasim; Firouzabadi, Raziéh Dehghani; Saedi, Hojjatollah; Khalili, Mohammad Ali Developmental competence and apoptotic gene expression patterns of mature and immature human oocytes retrieved from controlled ovarian stimulation cycles. Reproductive biology 2018 10.1016/j.repbio.2017.11.002	Intervention not relevant

Fica, A.; Fernández, J.; Ebensperger, G.; Cona, E.; Galanti, A.; Alonso, C.; Ulloa, M.T.; Frola, A.M.; Prat, S. Molecular epidemiology of a streptococcus pyogenes related nosocomial outbreak in a burn unit Revista médica de Chile 2003	Population not relevant
Ficioglu, C.; Cenksoy, P.O.; Yildirim, G.; Kaspar, C. Which cut-off value of serum anti-Müllerian hormone level can predict poor ovarian reserve, poor ovarian response to stimulation and in vitro fertilization success? A prospective data analysis Gynecological Endocrinology 2014 10.3109/09513590.2014.887064	Intervention not relevant
Figueira, R.C.S.; Verza, S.; Moreno, V.C.F.; Esteves, S.C. STRONTIUM-INDUCED OOCYTE ACTIVATION IN NON-MALE FACTOR ICSI CYCLES AND ADVANCED MATERNAL AGE Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.353	Population and Intervention not relevant
Figueira, R.D.C.S.; Braga, D.P.A.F.; Nichi, M.; Madaschi, C.; Semião-Francisco, L.; Iaconelli Jr., A.; Borges Jr., E. Poor ovarian response in patients younger than 35 years: Is it also a qualitative decline in ovarian function Human Fertility 2009 10.1080/14647270902942928	Intervention not relevant
Figueira, R.D.C.S.; Braga, D.P.A.F.; Setti, A.S.; Iaconelli Jr., A.; Borges Jr., E. Morphological nuclear integrity of sperm cells is associated with preimplantation genetic aneuploidy screening cycle outcomes Fertility and Sterility 2011 10.1016/j.fertnstert.2010.11.018	Population and Intervention not relevant
Figueira, Rita de Cássia S.; Braga, Daniela P. A. F.; Setti, Amanda S.; Iaconelli, Assumpto Jr; Borges, Edson Jr Morphological nuclear integrity of sperm cells is associated with preimplantation genetic aneuploidy screening cycle outcomes. Fertility and sterility 2011 10.1016/j.fertnstert.2010.11.018	Population not relevant
Figueroa-Damián, R.; Villagrana-Zesati, R. Factors associated with acceptance of postpartum tubal ligation among HIV infected women Salud Publica de Mexico 2001 10.1590/S0036-36342001000200003	Population and Intervention not relevant
Filippi, F.; Meazza, C.; Somigliana, E.; Podda, M.; Dallagiovanna, C.; Massimino, M.; Raspagliesi, F.; Terenziani, M. Fertility preservation in childhood and adolescent female tumor survivors Fertility and Sterility 2021 10.1016/j.fertnstert.2021.06.012	Intervention not relevant
Finkelstein, G.P.; Vieites, A.; Bergadá, I.; Rey, R.A. Disorders of Sex Development of Adrenal Origin Frontiers in Endocrinology 2021 10.3389/fendo.2021.770782	Population not relevant
Finozzi, R.; Hoyo, N.; Gomez, F.; Risso, M.; Saccone, S.; Garcia, L.; Cedrez, L.; Hermida, M.; Mendoza, B. Abnormal Uterine Bleeding Case Report Hormone Research in Paediatrics 2023 10.1159/000529083	Case report- Design not relevant
Fiorentino, F.; Kokkali, G.; Biricik, A.; Ismailoglu, B.; De Palma, R.; Stavrou, D.; Nuccitelli, A.; Arizzi, L.; Baldi, M.; Pantos, K. PCR-based detection of chromosomal unbalances on embryos: A possible future (r)evolution of PGD for chromosomal translocations Molecular Human Reproduction 2009 10.1093/humrep/dep731	Population not relevant
Fiorentino, F.; Magli, M.C.; Podini, D.; Ferraretti, A.P.; Nuccitelli, A.; Vitale, N.; Baldi, M.; Gianaroli, L. The minisequencing method: An alternative strategy for preimplantation genetic diagnosis of single gene disorders Molecular Human Reproduction 2003 10.1093/molehr/gag046	Population not relevant

Fisch, B.; Avrech, O. M.; Pinkas, H.; Neri, A.; Rufas, O.; Ovadia, J.; Loumaye, E. Superovulation before IVF by recombinant versus urinary human FSH (combined with a long GnRH analog protocol): a comparative study. Journal of assisted reproduction and genetics 1995 10.1007/BF02214125	Intervention not relevant
Fisch, B.; Avrech, O.M.; Pinkas, H.; Neri, A.; Rufas, O.; Ovadia, J.; Loumaye, E. Superovulation before IVF by recombinant versus urinary human FSH (combined with a long GnRH analog protocol): A comparative study Journal of Assisted Reproduction and Genetics 1995 10.1007/BF02214125	Intervention not relevant
Fisch, B.; Royburt, M.; Pinkas, H.; Avrech, O. M.; Goldman, G. A.; Bar, J.; Tadir, Y.; Ovadia, J. Augmentation of low ovarian response to superovulation before in vitro fertilization following priming with contraceptive pills. Israel journal of medical sciences 1996	Not relevant design/subgroup or included in metanalysis
Fisch, B.; Royburt, M.; Pinkas, H.; Avrech, O.M.; Goldman, G.A.; Bar, J.; Tadir, Y.; Ovadia, J. Augmentation of low ovarian response to superovulation before in vitro fertilization following priming with contraceptive pills Israel Journal of Medical Sciences 1996	Intervention not relevant
Fisch, J.D.; Keskinetepe, L.; Sher, G. Gonadotropin-releasing hormone agonist/antagonist conversion with estrogen priming in low responders with prior in vitro fertilization failure Fertility and Sterility 2008 10.1016/j.fertnstert.2007.03.004	Not relevant design/subgroup or included in metanalysis
Fisch, J.D.; Milki, A.A. Aspiration of a single dominant follicle leads to improved cohort development and pregnancy in a patient with poor response to in vitro fertilization treatment Fertility and Sterility 1999 10.1016/S0015-0282(99)00114-4	Intervention not relevant
Fisch, Jeffrey D.; Keskinetepe, Levent; Sher, Geoffrey Gonadotropin-releasing hormone agonist/antagonist conversion with estrogen priming in low responders with prior in vitro fertilization failure. Fertility and sterility 2008 10.1016/j.fertnstert.2007.03.004	Intervention not relevant
Fisteag-Kiprono, L.; Foster, K.; McKenna, D.; Baptista, M. Antenatal sonographic diagnosis of massive subchorionic hematoma: A case report Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2005	Case report- Design not relevant
Fitzpatrick, K.E.; Tuffnell, D.; Kurinczuk, J.J.; Knight, M. Pregnancy at very advanced maternal age: a UK population-based cohort study BJOG: An International Journal of Obstetrics and Gynaecology 2017 10.1111/1471-0528.14269	Population and Intervention not relevant
Flaig, Thomas W.; Plets, Melissa; Hussain, Maha H. A.; Agarwal, Neeraj; Mitsiades, Nicholas; Deshpande, Hari A.; Vaishampayan, Ulka N.; Thompson, Ian M. Jr Abiraterone Acetate for Metastatic Prostate Cancer in Patients With Suboptimal Biochemical Response to Hormone Induction. JAMA oncology 2017 10.1001/jamaoncol.2017.0231	Not relevant design/subgroup or included in metanalysis
Fleming, R.; Rehka, P.; Deshpande, N.; Jamieson, M. E.; Yates, R. W.; Lyall, H. Suppression of LH during ovarian stimulation: effects differ in cycles stimulated with purified urinary FSH and recombinant FSH. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.7.1440	Not relevant design/subgroup or included in metanalysis

Flock, U.; Reese, S.; Otzdorff, C.; Klein, R.; Walter, B. Anti-Müllerian hormone concentrations in queens throughout the estrous cycle Domestic Animal Endocrinology 2022 10.1016/j.domaniend.2022.106749	Population and Intervention not relevant
Florestano, M.C.; Álamo, M. Successful therapy with intravenous sodium thiosulfate for adult dermatomyositis associated calcinosis Arthritis and Rheumatology 2014 10.1002/art.38914	Not relevant design/subgroup or included in metanalysis
Florou, P.; Anagnostis, P.; Theocharis, P.; Chourdakis, M.; Goulis, D.G. Does coenzyme Q10 supplementation improve fertility outcomes in women undergoing assisted reproductive technology procedures? A systematic review and meta-analysis of randomized-controlled trials Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01906-3	Not relevant design/subgroup or included in metanalysis
Florou, P.; Anagnostis, P.; Theocharis, P.; Chourdakis, M.; Goulis, D.G. Potential for improving fertility outcomes in females undergoing assisted reproductive technology procedures after supplementation with coenzyme q10. A systematic review and meta-analysis Clinical Nutrition ESPEN 2020 10.1016/j.clnesp.2020.09.284	Not relevant design/subgroup or included in metanalysis
Földesi, I.; Breckwoldt, M.; Neulen, J. Recombinant gonadotropin-mediated granulosa cell estradiol production, evaluation of the direct effects of androgens on basal and stimulated steroid biosynthesis Magyar Noorvosok Lapja 2001	Not relevant design/subgroup or included in metanalysis
Fonseca, L.B.; Silveira, E.A.; Lima, N.M.; Rabahi, M.F. STOP-Bang questionnaire: translation to Portuguese and cross-cultural adaptation for use in Brazil Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia 2016 10.1590/S1806-37562015000000243	Population and Intervention not relevant
Fontana, P.; Berdagué, P.; Castelli, C.; Nolli, S.; Barazer, I.; Fabbro-Peray, P.; Schved, J.; Bounameaux, H.; Mach, F.; De Moerloose, P.; Reny, J. Clinical predictors of dual aspirin and clopidogrel poor responsiveness in stable cardiovascular patients from the ADRIE study Journal of Thrombosis and Haemostasis 2010 10.1111/j.1538-7836.2010.04063.x	Intervention not relevant
Foong, S.C.; Abbott, D.H.; Lesnick, T.G.; Session, D.R.; Walker, D.L.; Dumesic, D.A. Diminished intrafollicular estradiol levels in in vitro fertilization cycles from women with reduced ovarian response to recombinant human follicle-stimulating hormone Fertility and Sterility 2005 10.1016/j.fertnstert.2004.11.041	Intervention not relevant
Foong, Shu C.; Abbott, David H.; Lesnick, Timothy G.; Session, Donna R.; Walker, David L.; Dumesic, Daniel A. Diminished intrafollicular estradiol levels in in vitro fertilization cycles from women with reduced ovarian response to recombinant human follicle-stimulating hormone. Fertility and sterility 2005 10.1016/j.fertnstert.2004.11.041	Intervention not relevant
Forell, F.; Feltrin, C.; dos Santos, L.C.; da Costa, U.M.; Vieira, A.D.; Hölker, M.; Rodrigues, J.L. Use of bovine oocytes as recipient cytoplasm in the production of embryos through nuclear transfer of interspecies somatic cells (NTSCi) Acta Scientiae Veterinariae 2008 10.22456/1679-9216.17276	Population and Intervention not relevant

Forsblom, P.; Pricelius, J.; Stecher, M.; Bayerl, C.; Gutknecht, D.; Poost, B.; Charron, Y.; Meyer, C.; Jantke, A.; Noss, D.; Bals-Pratsch, M.; Neviny-Stickel-Hinzpeter, C. Polar body analysis in preimplantation genetic testing for monogenic diseases (PGT-M) - a genome wide approach for haplotype phasing and assessment of ploidy Human Reproduction 2020	Population not relevant
Forsdahl, F.; Holst, N.; Hansen, L.J.; Bertheussen, K. Experience with GnRH agonists in an in vitro fertilization (IVF) program Acta Obstetrica et Gynecologica Scandinavica 1991	Intervention not relevant
Fouany, M.R.; Sharara, F.I. Is there a role for DHEA supplementation in women with diminished ovarian reserve? Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-0018-x	Intervention not relevant
Fouda, F.; Rezk, A.Y.; Razik, M.A.; El-Shair, O.; Salim, A. Anti-mullerian hormone level is a reliable predictor for cycle cancellation in ICSI Middle East Fertility Society Journal 2010 10.1016/j.mefs.2010.06.009	Intervention not relevant
Fouda, Usama M.; Sayed, Ahmed M. Extended high dose letrozole regimen versus short low dose letrozole regimen as an adjuvant to gonadotropin releasing hormone antagonist protocol in poor responders undergoing IVF-ET. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2011 10.3109/09513590.2011.579661	Not relevant design/subgroup or included in metanalysis
Fouda, Usama M.; Sayed, Ahmed M. Extended high dose letrozole regimen versus short low dose letrozole regimen as an adjuvant to gonadotropin releasing hormone antagonist protocol in poor responders undergoing IVF-ET. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2011 10.3109/09513590.2011.579661	Not relevant design/subgroup or included in metanalysis
Fountain, S.; Rizk, B.; Avery, S.; Palmer, C.; Blayney, M.; Macnamee, M.; Mills, C.; Brinsden, P. An evaluation of the effect of pentoxifylline on sperm function and treatment outcome of male-factor infertility: a preliminary study. Journal of assisted reproduction and genetics 1995 10.1007/BF02212897	Population and Intervention not relevant
Fox, N.S.; Gupta, S.; Melka, S.; Silverstein, M.; Bender, S.; Saltzman, D.H.; Klauser, C.K.; Rebarber, A. Risk factors for cesarean delivery in twin pregnancies attempting vaginal delivery American Journal of Obstetrics and Gynecology 2015 10.1016/j.ajog.2014.07.056	Population and Intervention not relevant
Fox, N.S.; Rebarber, A.; Silverstein, M.; Roman, A.S.; Klauser, C.K.; Saltzman, D.H. The effectiveness of antepartum surveillance in reducing the risk of stillbirth in patients with advanced maternal age European Journal of Obstetrics and Gynecology and Reproductive Biology 2013 10.1016/j.ejogrb.2013.07.035	Population and Intervention not relevant
Fragouli, E.; Katz-Jaffe, M.; Alfarawati, S.; Stevens, J.; Colls, P.; Goodall, N.-N.; Tormasi, S.; Gutierrez-Mateo, C.; Prates, R.; Schoolcraft, W.B.; Munne, S.; Wells, D. Comprehensive chromosome screening of polar bodies and blastocysts from couples experiencing repeated implantation failure Fertility and Sterility 2010 10.1016/j.fertnstert.2009.04.053	Intervention not relevant

Fragouli, Elpida; Katz-Jaffe, Mandy; Alfarawati, Samer; Stevens, John; Colls, Pere; Goodall, N.-neka; Tormasi, Sophia; Gutierrez-Mateo, Cristina; Prates, Renata; Schoolcraft, William B.; Munne, Santiago; Wells, Dagan Comprehensive chromosome screening of polar bodies and blastocysts from couples experiencing repeated implantation failure. Fertility and sterility 2010 10.1016/j.fertnstert.2009.04.053	Not relevant design/subgroup or included in metanalysis
Franco Jr., J.G.; Vagnini, L.D.; Petersen, C.G.; Mauri, A.L.; Baruffi, R.L.R.; Oliveira, J.B.A. Comparison between TP53 codon 72 polymorphism genotype and anti-mullerian hormone levels to predict poor ovarian response Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1875	Not relevant design/subgroup or included in metanalysis
Franco, J. G. Jr; Baruffi, R. L. R.; Mauri, A. L.; Petersen, C. G.; Felipe, V.; Cornicelli, J.; Cavagna, M.; Oliveira, J. B. A. GnRH agonist versus GnRH antagonist in poor ovarian responders: a meta-analysis. Reproductive biomedicine online 2006 10.1016/s1472-6483(10)60651-7	Intervention not relevant
Franco, J. G. Jr; Baruffi, R. L.; Coelho, J.; Mauri, A. L.; Petersen, C. G.; Garbellini, E. A prospective and randomized study of ovarian stimulation for ICSI with recombinant FSH versus highly purified urinary FSH. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2000 10.3109/09513590009167653	Not relevant design/subgroup or included in metanalysis
Frank, R.; Steiner, N.; Al Shatti, M.; Ruiten-Ligeti, J.; Dahan, M.H. A comparison of oral versus injectable ovarian stimulation in IUI in women ≥38 years of age with decreased ovarian reserve Archives of Gynecology and Obstetrics 2021 10.1007/s00404-020-05897-5	Intervention not relevant
Frank, R.; Steiner, N.; Al Shatti, M.; Ruiten-Ligeti, J.; Dahan, M.H. Outcomes of donor versus partner sperm in intrauterine insemination in women aged 38 years and older International Journal of Gynecology and Obstetrics 2022 10.1002/ijgo.13694	Population and Intervention not relevant
Frankfurter, D.; Dayal, M.; Dubey, A.; Peak, D.; Gindoff, P. Novel follicular-phase gonadotropin-releasing hormone antagonist stimulation protocol for in vitro fertilization in the poor responder Fertility and Sterility 2007 10.1016/j.fertnstert.2007.01.022	Intervention not relevant
Frankfurter, David; Dayal, Molina; Dubey, Anil; Peak, Douglas; Gindoff, Paul Novel follicular-phase gonadotropin-releasing hormone antagonist stimulation protocol for in vitro fertilization in the poor responder. Fertility and sterility 2007 10.1016/j.fertnstert.2007.01.022	Not relevant design/subgroup or included in metanalysis
Franssen, M.T.M.; Korevaar, J.C.; Tjoa, W.M.; Leschot, N.J.; Bossuyt, P.M.M.; Knegt, A.C.; Suykerbuyk, R.F.; Hochstenbach, R.; Van Der Veen, F.; Goddijn, M. Inherited unbalanced structural chromosome abnormalities at prenatal chromosome analysis are rarely ascertained through recurrent miscarriage Prenatal Diagnosis 2008 10.1002/pd.1960	Population not relevant
Frantz, Sandrine; Parinaud, Jean; Kret, Marion; Rocher-Escriva, Gaelle; Papaxanthos-Roche, Aline; Creux, Hélène; Chansel-Debordeaux, Lucie; Bénard, Antoine; Hocké, Claude Decrease in pregnancy rate after endometrial scratch in women undergoing a first or second in vitro fertilization. A multicenter randomized controlled trial. Human reproduction (Oxford, England) 2019 10.1093/humrep/dey334	Population not relevant

<p>Fрати, P.; Foldes-Papp, Z.; Panici, P.B.; Brunelli, R.; Zaami, S.; Busardò, F.P.; Fineschi, V. A retrospective study on advanced maternal age and assisted reproductive techniques, medico-legal advice, “Food for Thought” Current Pharmaceutical Biotechnology 2016 10.2174/1389201017666151231095546</p>	Population and Intervention not relevant
<p>Frattarelli, J.L.; Hill, M.J.; McWilliams, G.D.E.; Miller, K.A.; Bergh, P.A.; Scott Jr., R.T. A luteal estradiol protocol for expected poor-responders improves embryo number and quality Fertility and Sterility 2008 10.1016/j.fertnstert.2007.05.025</p>	Intervention not relevant
<p>Frattarelli, J.L.; McWilliams, G.D.E.; Hill, M.J.; Miller, K.A.; Scott Jr., R.T. Low-dose aspirin use does not improve in vitro fertilization outcomes in poor responders Fertility and Sterility 2008 10.1016/j.fertnstert.2007.05.007</p>	Intervention not relevant
<p>Frederiksen, L.E.; Ernst, A.; Brix, N.; Lauridsen, L.L.B.; Roos, L.; Ramlau-Hansen, C.H.; Ekelund, C.K. Risk of adverse pregnancy outcomes at advanced maternal age Obstetrics and Gynecology 2018 10.1097/AOG.0000000000002504</p>	Population and Intervention not relevant
<p>Freese, K.E.; Bodnar, L.M.; Brooks, M.M.; McTigue, K.; Himes, K.P. Population-attributable fraction of risk factors for severe maternal morbidity American Journal of Obstetrics and Gynecology MFM 2020 10.1016/j.ajogmf.2019.100066</p>	Population not relevant
<p>Freis, A.; Dietrich, J.E.; Binder, M.; Holschbach, V.; Strowitzki, T.; Germeyer, A. Relative Morphokinetics Assessed by Time-Lapse Imaging Are Altered in Embryos From Patients With Endometriosis Reproductive Sciences 2018 10.1177/1933719117741373</p>	Intervention not relevant
<p>Freour, T.; Dessolle, L.; Jean, M.; Masson, D.; Barriere, P. Predictive value of ovarian reserve markers in smoking and non-smoking women undergoing IVF Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2010.03.006</p>	Intervention not relevant
<p>Freour, T.; Dubourdiou, S.; Mirallie, S.; Langlois, M.L.; Jean, M.; Barrière, P. IVF conversion to IUI in poor responders: An observational study Archives of Gynecology and Obstetrics 2010 10.1007/s00404-010-1515-0</p>	Not relevant design/subgroup or included in metanalysis
<p>Freour, T.; Lammers, J.; Splingart, C.; Lattes, S.; Barriere, P. Is there a difference in morphokinetics according to ovarian reserve? Fertility and Sterility 2012 10.1016/j.fertnstert.2012.07.425</p>	Intervention not relevant
<p>Fretts, R.C. The stillbirth 'scandal' BMC Pregnancy and Childbirth 2015</p>	Population not relevant
<p>Fretts, Ruth C. Etiology and prevention of stillbirth. American journal of obstetrics and gynecology 2005 10.1016/j.ajog.2005.03.074</p>	Population and Intervention not relevant
<p>Fridström, M.; Åkerlöf, E.; Sjöblom, P.; Hillensjö, T. Serum levels of luteinizing and follicle stimulating hormones in normal and poor responding patients undergoing ovarian stimulation with urofollitropin after pituitary downregulation Gynecological Endocrinology 1997 10.3109/09513599709152313</p>	Intervention not relevant
<p>Friedenthal, J.; Gounko, D.; Lee, J.A.; Cacchione, T.A.; Copperman, A.B. Do infertile patients who test positive for growth differentiation factor 9 (GDF9) polymorphism C447T exhibit an altered response to controlled ovarian hyperstimulation (COH)? Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.694</p>	Not relevant design/subgroup or included in metanalysis

Friedenthal, J.; Gounko, D.; Lee, J.A.; Cacchione, T.A.; Copperman, A.B. DO INFERTILE PATIENTS WHOTEST POSITIVE FOR GROWTH DIFFERENTIATION FACTOR 9 (GDF9) POLYMORPHISM C447T EXHIBIT AN ALTERED RESPONSE TO CONTROLLED OVARIAN HYPERSTIMULATION (COH)? Fertility and Sterility 2019	Not relevant design/subgroup or included in metanalysis
Friedler, S.; Meltzer, S.; Saar-Ryss, B.; Rabinson, J.; Lazer, T.; Liberty, G. An upper limit of gonadotropin dose in patients undergoing ART should be advocated Gynecological Endocrinology 2016 10.1080/09513590.2016.1199018	Population and Intervention not relevant
Friese, C.; Becker, G.; Nachtigall, R.D. Rethinking the biological clock: Eleventh-hour moms, miracle moms and meanings of age-related infertility Social Science and Medicine 2006 10.1016/j.socscimed.2006.03.034	Intervention not relevant
Friis Wang, N.; Bogstad, J.W.; Petersen, M.R.; Pinborg, A.; Yding Andersen, C.; Løssl, K. Androgen and inhibin B levels during ovarian stimulation before and after 8 weeks of low-dose hCG priming in women with low ovarian reserve Human reproduction (Oxford, England) 2023 10.1093/humrep/dead134	Intervention not relevant
Friis Wang, N.; Bogstad, J.W.; Pors, S.E.; Petersen, M.R.; Pinborg, A.; Yding Andersen, C.; Løssl, K. Eight weeks of androgen priming by daily low-dose hCG injections before ICSI treatment in women with low ovarian reserve Human Reproduction 2023 10.1093/humrep/dead012	Not relevant design/subgroup or included in metanalysis
Fritz Trillo, Z.; Pedro Ciriaco, C.; Lincol Tafur, C.; Rivadeneira, V.; Nadia Fuentes, N.; Jimny Nuñez, D. Effect of the rearing stage on production and reproduction in laying Japanese quail (Coturnix coturnix japonica) Revista de Investigaciones Veterinarias del Peru 2021 10.15381/rivep.v32i5.21344	Population and Intervention not relevant
Fruscalzo, A.; Londero, A.P.; Salvador, S.; Bertozzi, S.; Biasioli, A.; Della Martina, M.; Driul, L.; Marchesoni, D. New and old predictive factors for breech presentation: Our experience in 14 433 singleton pregnancies and a literature review Journal of Maternal-Fetal and Neonatal Medicine 2014 10.3109/14767058.2013.806891	Population and Intervention not relevant
Frydman, R. GnRH agonists versus antagonists during in vitro fertilization Annales d'Urologie 2005 10.1016/S0003-4401(05)80008-7	Intervention not relevant
Frydman, R. Poor responders: Still a problem Fertility and Sterility 2011 10.1016/j.fertnstert.2011.09.051	Intervention not relevant
Frydman, R.; Howles, C. M.; Truong, F. A double-blind, randomized study to compare recombinant human follicle stimulating hormone (FSH; Gonal-F) with highly purified urinary FSH (Metrodin) HP) in women undergoing assisted reproductive techniques including intracytoplasmic sperm injection. The French Multicentre Trialists. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.3.520	Not relevant design/subgroup or included in metanalysis
Fuchs, F.; Monet, B.; Ducruet, T.; Chaillet, N.; Audibert, F. Effect of maternal age on the risk of preterm birth: A large cohort study PLoS ONE 2018 10.1371/journal.pone.0191002	Population and Intervention not relevant

Fuentes, A.; Sequeira, K.; Tapia-Pizarro, A.; Muñoz, A.; Salinas, A.; Céspedes, P.; Escalona, J.; Godoy, A. Androgens profile in blood serum and follicular fluid of women with poor ovarian response during controlled ovarian stimulation reveals differences amongst poseidon stratification groups: A pilot study <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00458	Intervention not relevant
Fujii, D.; Yohannes, E.; Por, E.; Gillette, L.; Burney, R. Proteomic profiling of human fallopian tube lavages across the menstrual cycle reveals candidate proteins for the optimization of cleavage-stage embryo culture media <i>Reproductive Sciences</i> 2019 10.1177/1933719119834079	Population not relevant
Fujii, D.T.; Yohannes, E.; Por, E.D.; Gillette, L.; Beesley, R.D.; Heitmann, R.J.; Chow, G.E.; Burney, R.O. The proteome of human Fallopian tube lavages during the phase of embryo transit reveals candidate proteins for the optimization of preimplantation embryo culture <i>Human Reproduction</i> 2021 10.1093/humrep/deaa333	Population and Intervention not relevant
Fujishiro, E.; Yoneyama, K.; Kakinuma, T.; Kagawa, A.; Tanaka, R.; Kaijima, H. Retrospective outcome in women aged 45 years and older undergoing natural cycle IVF treatment <i>Reproductive BioMedicine Online</i> 2021 10.1016/j.rbmo.2021.03.020	Intervention not relevant
Fukuchi, Kazuki; Yasumura, Yoshio; Kiso, Keisuke; Hayashida, Kohei; Miyatake, Kunio; Ishida, Yoshio Gated myocardial SPECT to predict response to beta-blocker therapy in patients with idiopathic dilated cardiomyopathy. <i>Journal of nuclear medicine : official publication, Society of Nuclear Medicine</i> 2004	Intervention not relevant
Fukuda, Y.; Sone, F.; Ito, M.; Tamura, S. Correlation between the clinical effects during treatment with buserelin and the prognosis in endometriosis <i>Japanese Journal of Fertility and Sterility</i> 1994	Intervention not relevant
Fuma, K.; Maseki, Y.; Tezuka, A.; Kuribayashi, M.; Tsuda, H.; Furuhashi, M. Factors associated with intrapartum cesarean section in women aged 40 years or older: a single-center experience in Japan <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2021 10.1080/14767058.2019.1602601	Population and Intervention not relevant
Furlanetto, J.; Marmé, F.; Seiler, S.; Thode, C.; Untch, M.; Schmatloch, S.; Schneeweiss, A.; Bassy, M.; Fasching, P.A.; Strik, D.; Stickeler, E.; Schem, C.; Karn, T.; Grischke, E.-M.; Denkert, C.; van Mackelenbergh, M.; Müller, V.; Nekljudova, V.; Loibl, S. Chemotherapy-induced ovarian failure in young women with early breast cancer: Prospective analysis of four randomised neoadjuvant/adjuvant breast cancer trials <i>European Journal of Cancer</i> 2021 10.1016/j.ejca.2021.04.038	Population and Intervention not relevant
Fusco, F.; Paciolla, M.; Chen, E.; Li, X.; Genesio, R.; Conti, A.; Jones, J.; Poeta, L.; Lioi, M.B.; Ursini, M.V.; Miano, M.G. Genetic and molecular analysis of a new unbalanced X;18 rearrangement: Localization of the diminished ovarian reserve disease locus in the distal Xq POF1 region <i>Human Reproduction</i> 2011 10.1093/humrep/der266	Not relevant design/subgroup or included in metanalysis
Fusi, F. M.; Zanga, L.; Arnoldi, M.; Melis, S.; Cappato, M.; Candeloro, I.; Di Pasqua, A. Corifollitropin alfa for poor responders patients, a prospective randomized study. <i>Reproductive biology and endocrinology : RB&E</i> 2020 10.1186/s12958-020-00628-6	Not relevant design/subgroup or included in metanalysis

Fusi, F.M.; Ferrario, M.; Bosisio, C.; Arnoldi, M.; Zanga, L. DHEA supplementation positively affects spontaneous pregnancies in women with diminished ovarian function <i>Gynecological Endocrinology</i> 2013 10.3109/09513590.2013.819087	Intervention not relevant
Fusi, F.M.; Zanga, L.; Arnoldi, M.; Melis, S.; Cappato, M.; Candeloro, I.; Di Pasqua, A.; Fusi, F.M. Corifollitropin alfa for poor responders patients, a prospective randomized study <i>Reproductive Biology and Endocrinology</i> 2020 10.1186/s12958-020-00628-6	Not relevant design/subgroup or included in metanalysis
Fusi, Francesco M.; Ferrario, Marina; Bosisio, Chiara; Arnoldi, Mariangela; Zanga, Laura DHEA supplementation positively affects spontaneous pregnancies in women with diminished ovarian function. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2013 10.3109/09513590.2013.819087	Not relevant design/subgroup or included in metanalysis
Futane, S.; Chauhan, S.; Shrivastava, J.; Pathade, A. A Successful Outcome Of An HIV-Positive Patient With Secondary Infertility With Donor Embryo - A Case Study <i>Journal of Pharmaceutical Negative Results</i> 2022 10.47750/pnr.2022.13.S08.31	Population and Intervention not relevant
Gabriel, A.; Thornhill, A.; Tempest, H.; Grigorova, M.; Taylor, J.; Dunmore, B.; Clemente, E.; Affara, N.; Griffin, D.; Handyside, A. Parent and meiotic phase of origin analysed by karyomapping reveals embryo-specific patterns of chromosomal aneuploidy <i>Molecular Human Reproduction</i> 2009 10.1093/humrep/dep803	Population not relevant
Gabrielli, L.; Marincheva, G.; Bijnens, B.; Doltra, A.; Tolosana, J. M.; Borràs, R.; Castel, M. A.; Berruezo, A.; Brugada, J.; Mont, L.; Sitges, M. Septal flash predicts cardiac resynchronization therapy response in patients with permanent atrial fibrillation. <i>Europace : European pacing, arrhythmias, and cardiac electrophysiology : journal of the working groups on cardiac pacing, arrhythmias, and cardiac cellular electrophysiology of the European Society of Cardiology</i> 2014 10.1093/europace/euu023	Intervention not relevant
Gadducci, Angiolo; Carinelli, Silvestro; Guerrieri, Maria Elena; Aletti, Giovanni Damiano Placental site trophoblastic tumor and epithelioid trophoblastic tumor: Clinical and pathological features, prognostic variables and treatment strategy. <i>Gynecologic oncology</i> 2019 10.1016/j.ygyno.2019.03.011	Intervention not relevant
Galanakis, N.; Maris, T.G.; Kontopodis, N.; Ioannou, C.V.; Kehagias, E.; Matthaiou, N.; Papadakis, A.E.; Hatzidakis, A.; Perisinakis, K.; Tsetis, D. CT Foot Perfusion Examination for Evaluation of Percutaneous Transluminal Angioplasty Outcome in Patients with Critical Limb Ischemia: A Feasibility Study <i>Journal of Vascular and Interventional Radiology</i> 2019 10.1016/j.jvir.2018.10.018	Intervention not relevant
Galán-Olleros, M.; García-Coiradas, J.; Llanos, S.; Valle-Cruz, J.A.; Marco, F. Translated article] Fracture planning is easy: Development of a basic method of digital planning based on the traditional pencil and paper technique <i>Revista española de cirugía ortopedica y traumatología</i> 2022 10.1016/j.recot.2022.07.002	Population not relevant

Galatis, D.; Kalopita, K.; Grypiotis, I.; Flessas, I.; Kiriakopoulos, N.; Micha, G. Researching the Phenomenon of Poor Ovarian Responders and Management Strategies in IVF: A Narrative Review <i>Acta medica academica</i> 2022 10.5644/ama2006-124.379	Not relevant design/subgroup or included in metanalysis
Gallardo Pineda, J.F.; López Ortiz, C.G.S.; De Siu Moguel, G.J.; Castro Lopez, C.R.E.; Alcocer, H.M.; Velasco, S.T. Improvement in serum anti-Müllerian hormone levels in infertile patients after hyperbaric oxygen (Preliminary results) <i>Jornal Brasileiro de Reproducao Assistida</i> 2015 10.5935/1518-0557.20150019	Population and Intervention not relevant
Galloway-Haskins, R.; Heaton, W.A. Validation of a new point-of-release (POR) bacterial screening assay: The BacTx® assay <i>Transfusion</i> 2011 10.1111/j.1537-2995.2011.03301_1.x	Population and Intervention not relevant
Ganer Herman, H.; Volodarsky-Perel, A.; Nu, T.N.T.; Machado-Gedeon, A.; Cui, Y.; Shaul, J.; Dahan, M.H. Does a history of recurrent pregnancy loss affect subsequent obstetric outcomes and placental findings in in vitro fertilization? <i>Journal of Assisted Reproduction and Genetics</i> 2022 10.1007/s10815-022-02644-4	Intervention not relevant
Ganer Herman, H.; Volodarsky-Perel, A.; Nu, T.N.T.; Machado-Gedeon, A.; Cui, Y.; Shaul, J.; Dahan, M.H. Placental histology and pregnancy complications following intracytoplasmic sperm injection for non-male factor infertility <i>Journal of Assisted Reproduction and Genetics</i> 2022 10.1007/s10815-022-02404-4	Intervention not relevant
Ganer Herman, H.; Volodarsky-Perel, A.; Ton Nu, T.N.; Machado-Gedeon, A.; Cui, Y.; Shaul, J.; Dahan, M.H. Diminished ovarian reserve is a risk factor for preeclampsia and placental malperfusion lesions <i>Fertility and Sterility</i> 2023 10.1016/j.fertnstert.2023.01.029	Not relevant design/subgroup or included in metanalysis
Ganer Herman, H.; Volodarsky-Perel, A.; Ton Nu, T.N.; Machado-Gedeon, A.; Cui, Y.; Shaul, J.; Dahan, M.H. Does embryo quality at transfer affect obstetric outcomes and placental findings? <i>Human Reproduction</i> 2023 10.1093/humrep/dead045	Intervention not relevant
Ganer Herman, H.; Volodarsky-Perel, A.; Ton Nu, T.N.; Machado-Gedeon, A.; Cui, Y.; Shaul, J.; Dahan, M.H. Placental histology following assisted hatching in fresh transfer cycles <i>Archives of Gynecology and Obstetrics</i> 2022 10.1007/s00404-022-06648-4	Not relevant design/subgroup or included in metanalysis
Ganer Herman, H.; Volodarsky-Perel, A.; Ton Nu, T.N.; Machado-Gedeon, A.; Cui, Y.; Shaul, J.; Dahan, M.H. The effect of higher estradiol levels during stimulation on pregnancy complications and placental histology <i>Placenta</i> 2022 10.1016/j.placenta.2022.06.013	Intervention not relevant
Ganesh, Ashalatha; Goswami, Sourendrakant; Chattopadhyay, Ratna; Chakraborty, Chandan; Chaudhury, Koel; Chakravarty, Baidya Nath Luteal phase estradiol level: a potential predictive marker for successful pregnancy in in vitro fertilization/intracytoplasmic sperm injection. <i>Fertility and sterility</i> 2009 10.1016/j.fertnstert.2008.01.074	Population not relevant
Gangaraju, B.; Mahajan, P.; Subramanian, S.; Kulkarni, A.; Mahajan, S. Lyophilized Platelet-rich plasma for the management of thin endometrium and facilitation of in-vitro fertilization <i>Jornal Brasileiro de Reproducao Assistida</i> 2023 10.5935/1518-0557.20220021	Not relevant design/subgroup or included in metanalysis

Ganidou, M.A.; Kolibianakis, E.M.; Venetis, C.A.; Gerou, S.; Makedos, G.A.; Klearchou, N.; Tarlatzis, B.C. Is assessment of anti-mullerian hormone and/or antral follicle count useful in the prediction of ovarian response in expected normal responders treated with a fixed dose of recombinant FSH and GnRH antagonists? A prospective observational study Gynecological Endocrinology 2014 10.3109/09513590.2014.938624	Not relevant design/subgroup or included in metanalysis
Ganidou, Maria A.; Kolibianakis, Efstratios M.; Venetis, Christos A.; Gerou, Spiros; Makedos, Georgios A.; Klearchou, Nikolaos; Tarlatzis, Basil C. Is assessment of anti-Müllerian hormone and/or antral follicle count useful in the prediction of ovarian response in expected normal responders treated with a fixed dose of recombinant FSH and GnRH antagonists? A prospective observational study. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2014 10.3109/09513590.2014.938624	Intervention not relevant
Ganidou, Maria A.; Kolibianakis, Efstratios M.; Venetis, Christos A.; Gerou, Spiros; Makedos, Georgios A.; Klearchou, Nikolaos; Tarlatzis, Basil C. Is assessment of anti-Müllerian hormone and/or antral follicle count useful in the prediction of ovarian response in expected normal responders treated with a fixed dose of recombinant FSH and GnRH antagonists? A prospective observational study. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2014 10.3109/09513590.2014.938624	Not relevant design/subgroup or included in metanalysis
Gao, D.; Zou, Z.; Dong, B.; Zhang, W.; Chen, T.; Cui, W.; Ma, Y. Secular trends in HIV/AIDS mortality in China from 1990 to 2016: Gender disparities PLoS ONE 2019 10.1371/journal.pone.0219689	Population and Intervention not relevant
Gao, H.; Gao, L.; Rao, Y.; Qian, L.; Li, M.; Wang, W. The Gengnianchun recipe attenuates insulin resistance-induced diminished ovarian reserve through inhibiting the senescence of granulosa cells Frontiers in Endocrinology 2023 10.3389/fendo.2023.1133280	Intervention not relevant
Gao, H.; Lin, L.; Yan, X.; Tao, P.; Li, Y. Effect of transient premature of luteinizing hormone in gonadotropin releasing hormone antagonist flexible protocols on pregnancy outcomes of patients underwent fresh IVF/ICSI-ET cycles Journal of Jilin University Medicine Edition 2022 10.13481/j.1671-587X.20220623	Intervention not relevant
Gao, L.; Gao, H.; Wang, W. Androgens improve ovarian follicle function impaired by glucocorticoids through an androgen-IGF1-FSH synergistic effect Frontiers in Endocrinology 2022 10.3389/fendo.2022.951928	Not relevant design/subgroup or included in metanalysis
Gao, L.; Zhang, Y.; Xu, H.; Zhao, F.; Wang, W. Therapeutic effects of modified gengnianchun formula on stress-induced diminished ovarian reserve based on experimental approaches and network pharmacology Drug Design, Development and Therapy 2020 10.2147/DDDT.S279553	Not relevant design/subgroup or included in metanalysis
Gao, Min-zhi; Zhao, Xiao-ming; Lin, Yi; Sun, Zhao-gui; Zhang, Hui-qin Effects of EG-VEGF, VEGF and TGF-β1 on pregnancy outcome in patients undergoing IVF-ET treatment. Journal of assisted reproduction and genetics 2012 10.1007/s10815-012-9833-8	Intervention not relevant

Garba, S.R.; Makwe, C.C.; Osunkalu, V.O.; Kalejaiye, O.O.; Soibi-Harry, A.P.; Aliyu, A.U.; Afolabi, B.B. Ovarian reserve in nigerian women with sickle cell anaemia: a cross-sectional study <i>Journal of Ovarian Research</i> 2021 10.1186/s13048-021-00927-5	Intervention not relevant
García Díaz, E.; Martín Folgueras, T.; Morcillo Herrera, L.; Jiménez Sosa, A. [Diagnostic and psychopathologic evaluation of binge eating disorder in gastric bypass patients]. <i>Nutrición hospitalaria : organo oficial de la Sociedad Española de Nutrición Parenteral y Enteral</i> 2012	Language not relevant
García, G.; Zariñán, T.; Rodríguez-Valentín, R.; Guerrero, M.L.; Gutiérrez-Sagal, R.; Tovar, A.; Arechavaleta-Velasco, F.; Canto, I.P.; Granados, J.; Pellicer, A.; Ulloa-Aguirre, A. Frequency of the 919g>a, 2039a>g, and-29 (g/a) single-nucleotide polymorphisms (SNPS) in the follicle-stimulating hormone receptor (FSHR) gene in Mexican mestizo women <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.07.219	Population not relevant
García-Escalante, M.G.; Suárez-Solís, V.M.; López-Ávila, M.T.D.J.; Pinto-Escalante, D.D.C.; Laviada-Molina, H. Effect of the Gly972Arg, SNP43 and Pro12Ala polymorphisms of the genes IRS1, CAPN10 and PPARG2 on secondary failure to sulphonylurea and metformin in patients with type 2 diabetes in Yucatán, México <i>Investigacion Clinica</i> 2009	Not relevant design/subgroup or included in metanalysis
García-Molina, A.; Navarro, N.; Valverde, A.; Bompert, D.; Caldeira, C.; Vendrell, A.; Soler, C. Human kinematic and morphometric sperm subpopulation analysis using CASA technology: A new approach to spermatozoa classification <i>Revista internacional de andrologia</i> 2022 10.1016/j.androl.2021.05.003	Population and Intervention not relevant
García-Navarro, C.; Martín-Bejarano, M.; Jimenez de Ory, S.; Zamora, B.; Ruiz-Saez, B.; Velo, C.; Cuéllar-Flores, I.; Garcia Lopez-Hortelano, M.; Guillen-Martin, S.; Navarro-Gómez, M.L.; Ramos, J.T.; González-Tomé, M.I. Neurocognitive and quality of life study in perinatally HIV-infected young people and their peers. <i>NeuroCoRISpeS study Enfermedades Infecciosas y Microbiologia Clinica</i> 2020 10.1016/j.eimc.2020.01.004	Population and Intervention not relevant
Garcia-Velasco, J. Response: Poor responders and androgen adjuvant treatment: "still haven't found what I'm looking for ..." <i>Reproductive BioMedicine Online</i> 2014 10.1016/j.rbmo.2014.07.011	Intervention not relevant
Garcia-Velasco, J.A. The use of aromatase inhibitors in in vitro fertilization <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.09.042	Not relevant design/subgroup or included in metanalysis
García-Velasco, J.A.; Kupesic, S.; Pellicer, A.; Bourgain, C.; Simón, C.; Mrazek, M.; Devroey, P.; Arce, J.-C. Follicular and endocrine profiles associated with different GnRH-antagonist regimens: A randomized controlled trial <i>Reproductive BioMedicine Online</i> 2012 10.1016/j.rbmo.2011.10.016	Intervention not relevant
Garcia-Velasco, J.A.; Moreno, L.; Pacheco, A.; Guillén, A.; Duque, L.; Requena, A.; Pellicer, A. The aromatase inhibitor letrozole increases the concentration of intraovarian androgens and improves in vitro fertilization outcome in low responder patients: A pilot study <i>Fertility and Sterility</i> 2005 10.1016/j.fertnstert.2005.01.117	Intervention not relevant

Garcia-Velasco, Juan A.; Moreno, Luis; Pacheco, Alberto; Guillén, Alfredo; Duque, Luis; Requena, Antonio; Pellicer, Antonio The aromatase inhibitor letrozole increases the concentration of intraovarian androgens and improves in vitro fertilization outcome in low responder patients: a pilot study. Fertility and sterility 2005 10.1016/j.fertnstert.2005.01.117	Intervention not relevant
Garrido, N.; Meseguer, M.; Reis Soares, S.; Simón, C.; Pellicer, A.; Remohí, J. DNA analysis by flow cytometry in spermatozoa Reproducao e Climaterio 2002	Population and Intervention not relevant
Garvin, S.E.; Klipstein, S.; Karandae, V.; Puscheck, E. Impact of growth hormone and androgel adjuvant therapies on IVF outcomes in low responder cycles Reproductive Sciences 2020 10.1007/s43032-020-00176-9	Not relevant design/subgroup or included in metanalysis
Gaskins, A.J.; Mínguez-Alarcón, L.; VoPham, T.; Hart, J.E.; Chavarro, J.E.; Schwartz, J.; Souter, I.; Laden, F. Impact of ambient temperature on ovarian reserve Fertility and Sterility 2021 10.1016/j.fertnstert.2021.05.091	Not relevant design/subgroup or included in metanalysis
Gaskins, A.J.; Zhang, Y.; Chang, J.; Kissin, D.M. Predicted probabilities of live birth following assisted reproductive technology using United States national surveillance data from 2016 to 2018 American Journal of Obstetrics and Gynecology 2023 10.1016/j.ajog.2023.01.014	Intervention not relevant
Gassner, D.; Jung, R. First fully automated immunoassay for anti-Müllerian hormone Clinical Chemistry and Laboratory Medicine 2014 10.1515/cclm-2014-0022	Population and Intervention not relevant
Gastaldo, G.; Goldman, C.; Peluso, P.; Cavalcante, V.; Codts, E.; Barbosa, C.; Bianco, B. Evaluation of polymorphisms in BMP15 gene in infertile women and its correlation with results of controlled ovarian stimulation Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Gat, I.; Blanco Mejia, S.; Balakier, H.; Librach, C.L.; Claessens, A.; Ryan, E.A.J. The use of coenzyme Q10 and DHEA during coh and IVF cycles in patients with decreased ovarian reserve (DOR) Fertility and Sterility 2015	Not relevant design/subgroup or included in metanalysis
Gat, Itai; Blanco Mejia, Sonia; Balakier, Hanna; Librach, Clifford L.; Claessens, Anne; Ryan, Edward A. J. The use of coenzyme Q10 and DHEA during IUI and IVF cycles in patients with decreased ovarian reserve. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2016 10.3109/09513590.2015.1137095	Not relevant design/subgroup or included in metanalysis
Gaviria-Arbeláez, S.L.; Uribe-Holguín, A.; Gil-Castaño, L.S.; Uribe-Bravo, S.E.; Serna-Galeano, L.E.; Álvarez-Mesa, C.; Palacio-Moná, R.; Vélez-Cuervo, S.M. Prevalence of the risk of depression and worry in pregnant women in the context of the COVID-19 pandemic in Antioquia, Colombia, 2020-2021 Revista Colombiana de Obstetricia y Ginecologia 2022 10.18597/rcog.3821	Population and Intervention not relevant
Gavisova, A.A.; Kindysheva, S.V.; Starodubtseva, N.L.; Frankevich, V.E.; Dolgushina, N.V. ANDROGEN PROFILE IN INFERTILE WOMEN UNDERGOING TREATMENT WITH ASSISTED REPRODUCTIVE TECHNOLOGIES DEPENDING ON THE OVARIAN RESPONSE Akusherstvo i Ginekologiya (Russian Federation) 2022 10.18565/aig.2022.10.129-137	Intervention not relevant

Gavisova, A.A.; Shevtsova, M.A.; Kindysheva, S.V.; Starodubtseva, N.L.; Frankevich, V.E.; Nazarenko, T.A.; Dolgushina, N.V. ANDROGEN LEVELS IN BLOOD AND FOLLICULAR FLUID OF IVF PATIENTS WITH DIMINISHED OVARIAN RESERVE Bulletin of Russian State Medical University 2022 10.24075/brsmu.2022.041	Not relevant design/subgroup or included in metanalysis
Gavisova, A.A.; Stenyaeva, N.N.; Gardanova, Z.R.; Nazarenko, T.A.; Dolgushina, N.V. CHANGES IN SEXUAL FUNCTIONING IN WOMEN OF REPRODUCTIVE AGE WITH INFERTILITY AND DIMINISHED OVARIAN RESERVE Bulletin of Russian State Medical University 2022 10.24075/brsmu.2022.045	Intervention not relevant
Ge, M.; Tao, L. Progress of Chinese Medicine and Western Medicine in Diagnosis and Treatment of Poor Ovarian Response in IVF-ET Cycle Zhongguo Zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe zazhi = Chinese journal of integrated traditional and Western medicine 2016	Not relevant design/subgroup or included in metanalysis
Geber, S.; Geber, L.P.; Valle, M.; Sampaio, M. Four consecutive minimal ovarian stimulation (TetraStim) is a feasible alternative to increase the number of oocytes and improve live birth rates in poor responders who do not accept oocyte donation Gynecological Endocrinology 2021 10.1080/09513590.2021.1922887	Intervention not relevant
Geber, Selmo; Geber, Luiza P.; Valle, Marcello; Sampaio, Marcos Four consecutive minimal ovarian stimulation (TetraStim) is a feasible alternative to increase the number of oocytes and improve live birth rates in poor responders who do not accept oocyte donation. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2021 10.1080/09513590.2021.1922887	Not relevant design/subgroup or included in metanalysis
Geber, Selmo; Geber, Luiza P.; Valle, Marcello; Sampaio, Marcos Four consecutive minimal ovarian stimulation (TetraStim) is a feasible alternative to increase the number of oocytes and improve live birth rates in poor responders who do not accept oocyte donation. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2021 10.1080/09513590.2021.1922887	Intervention not relevant
Geber, Selmo; Vaintraub, Marco Túlio; Rotschild, Gisele; Sampaio, Marcos Doppler of the uterine arteries combined with endometrial thickness correlate well with the degree of pituitary suppression in women treated with long-acting GnRH agonists. Archives of gynecology and obstetrics 2013 10.1007/s00404-012-2554-5	Population not relevant
Geipel, A.; Berg, C.; Katalinic, A.; Ludwig, M.; Germer, U.; Diedrich, K.; Gembruch, U. Different preferences for prenatal diagnosis in pregnancies following assisted reproduction versus spontaneous conception Reproductive BioMedicine Online 2004 10.1016/S1472-6483(10)60506-8	Population not relevant
Geisler, M.E.; Ledwidge, M.; Bermingham, M.; McAuliffe, M.; McMEnamin, M.B.; Waterstone, J.J. Intrauterine insemination—No more Mr. N.I.C.E. guy? European Journal of Obstetrics and Gynecology and Reproductive Biology 2017 10.1016/j.ejogrb.2017.01.016	Intervention not relevant

Gemmell, L.C.; Wright, J.D.; Brady, P.C. Triple stimulation (TriStim) before bilateral oophorectomy in a young woman with ovarian cancer: a case report and review of the literature <i>Fertility Research and Practice</i> 2020 10.1186/s40738-020-00087-y	Case report- Design not relevant
Génard-Walton, M.; Warembourg, C.; Duros, S.; Mercier, F.; Lefebvre, T.; Guivarc'h-Levêque, A.; Le Martelot, M.-T.; Le Bot, B.; Jacquemin, B.; Chevrier, C.; Cordier, S.; Costet, N.; Multigner, L.; Garlantézec, R. Serum persistent organic pollutants and diminished ovarian reserve: a single-exposure and mixture exposure approach from a French case-control study <i>Human Reproduction</i> 2023 10.1093/humrep/dead028	Intervention not relevant
Gennarelli, G.; Paschero, C.; Canosa, S.; Benedetto, C.; Revelli, A. Effect of Myo-Inositol and Alpha-Lipoic Acid on oocyte morphology and embryo morphokinetics: a prospective preliminary analysis of 40 overweight patients undergoing ICSI treatment <i>Human Reproduction</i> 2020	Intervention not relevant
Genowska, A.; Motkowski, R.; Strucinskaite, V.; Abramowicz, P.; Konstantynowicz, J. Inequalities in Birth Weight in Relation to Maternal Factors: A Population-Based Study of 3,813,757 Live Births <i>International Journal of Environmental Research and Public Health</i> 2022 10.3390/ijerph19031384	Population and Intervention not relevant
Gensure, R.C. Clinical Response to Combined Therapy of Cyclosporine and Prednisone <i>Journal of Investigative Dermatology Symposium Proceedings</i> 2013 10.1038/jidsymp.2013.23	Not relevant design/subgroup or included in metanalysis
George, S.A.; Lai, K.W.; Lewis, R.W.; Bryson, E.W.; Haight, A.E.; Meacham, L.R. Comparison of Anti-Mullerian Hormone Levels Pre- and Post-Hematopoietic Cell Transplantation in Pediatric and Adolescent Females with Sickle Cell Disease Transplantation and Cellular Therapy 2022 10.1016/j.jtct.2022.08.014	Population and Intervention not relevant
George, S.A.; Williamson Lewis, R.; Schirmer, D.A.; Effinger, K.E.; Spencer, J.B.; Mertens, A.C.; Meacham, L.R. Early detection of ovarian dysfunction by anti-mullerian hormone in adolescent and young adult-aged survivors of childhood cancer <i>Journal of Adolescent and Young Adult Oncology</i> 2019 10.1089/jayao.2018.0080	Intervention not relevant
George-Carey, R.; Woolley, M.; Fortune, L.; Ersan, B.; Govind, A.; Yoong, W. The Joys of Older Motherhood: A questionnaire-based survey of mothers who delivered over the age of 50 years <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2021 10.1016/j.ejogrb.2021.07.051	Population and Intervention not relevant
Gerasimova, T.; Thanasoula, M.N.; Zattas, D.; Seli, E.; Sakkas, D.; Lalioti, M.D. Identification and in vitro characterization of follicle stimulating hormone (FSH) receptor variants associated with abnormal ovarian response to FSH <i>Journal of Clinical Endocrinology and Metabolism</i> 2010 10.1210/jc.2009-1304	Intervention not relevant
Gerkowicz, S.A.; Henriquez, S.; Novoa Sanchez, Y.; Arheart, K.L.; Attia, G. Growth hormone improves cycle outcome in patients with low ovarian reserve undergoing in vitro fertilization: A cost-effectiveness analysis <i>Fertility and Sterility</i> 2015	Not relevant design/subgroup or included in metanalysis

Gerris, J.; Delvigne, A.; Dhont, N.; Vandekerckhove, F.; Madoc, B.; Buyle, M.; Neyskens, J.; Deschepper, E.; De Bacquer, D.; Pil, L.; Annemans, L.; Verpoest, W.; De Sutter, P. Self-operated endovaginal telemonitoring versus traditional monitoring of ovarian stimulation in assisted reproduction: An RCT Human Reproduction 2014 10.1093/humrep/deu168	Intervention not relevant
Ghaderian, S.M.H.; Akbarzadeh, R.; Salehpour, S. Involvement of single nucleotide polymorphisms in ovarian poor response Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02242-w	Intervention not relevant
Ghaffari, F.; Jahangiri, N.; Madani, T.; Khodabakhshi, S.; Chehrazi, M. Randomized controlled trial of gonadotropin-releasing hormone agonist microdose flare-up versus flare-up among poor responders undergoing intracytoplasmic sperm injection International Journal of Gynecology and Obstetrics 2020 10.1002/ijgo.12988	Intervention not relevant
Ghaffari, Firouzeh; Jahangiri, Nadia; Madani, Tahereh; Khodabakhshi, Shabnam; Chehrazi, Mohammad Randomized controlled trial of gonadotropin-releasing hormone agonist microdose flare-up versus flare-up among poor responders undergoing intracytoplasmic sperm injection. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics 2020 10.1002/ijgo.12988	Intervention not relevant
Ghaffari, Firouzeh; Jahangiri, Nadia; Madani, Tahereh; Khodabakhshi, Shabnam; Chehrazi, Mohammad Randomized controlled trial of gonadotropin-releasing hormone agonist microdose flare-up versus flare-up among poor responders undergoing intracytoplasmic sperm injection. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics 2020 10.1002/ijgo.12988	Intervention not relevant
Ghanem, M.; Abohashem, E.M.; Nossier, N.A.; Ghareeb, N.A.; El-farahaty, R.M.; Alboghdady, A. EFFECT OF VARIANT B LH POLYMORPHISM (RS1800447)(TREP 8 ARG) IN AN EGYPTIAN IVF POPULATION ON OVARIAN RESPONSE IN ASSISTED REPRODUCTION Fertility and Sterility 2019	Not relevant design/subgroup or included in metanalysis
Ghanem, M.; Abohashem, E.M.; Nossier, N.A.; Ghareeb, N.A.; El-farahaty, R.M.; Alboghdady, A. Effect of variant B lh polymorphism (rs1800447)(Trep 8 Arg) in an Egyptian IVF population on ovarian response in assisted reproduction Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.685	Not relevant design/subgroup or included in metanalysis
Ghannadi, A.; Kazerooni, M.; Jamalzadeh, F.; Amiri, S.; Rostami, P.; Absalan, F. The effects of laser assisted hatching on pregnancy rates Iranian Journal of Reproductive Medicine 2011	Population and Intervention not relevant
Ghasemzadeh, A.; Zadeh, R.D.; Farzadi, L.; Nouri, M.; Sour, A. Effect of estrogen priming in antagonist cycles in women with poor response to IVF treatment Crescent Journal of Medical and Biological Sciences 2020	Intervention not relevant
Ghazisaeidi, S.; Akhlaghi, A.; Ahmadi, J.; Khosravifar, M.; Sadeghi, M.; Shiva, M.; Shahhoseini, M.; Afsharian, P. Pharmacogenetic study of CYP19 in polycystic ovary syndrome patients undergo intrauterine insemination cycles Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis

Gheibi, S.; Ala, S.; Heydari, F.; Salehifar, E.; Kasgari, H.A.; Moradi, S. Evaluating the effect of dexmedetomidine on hemodynamic status of patients with septic shock admitted to intensive care unit: A single-blind randomized controlled trial Iranian Journal of Pharmaceutical Research 2020 10.22037/ijpr.2019.112343.13699	Intervention not relevant
Gherbal, N.; Said, E.; Calleja, J. The role of autoimmunity and gene polymorphism in infertility BJOG: An International Journal of Obstetrics and Gynaecology 2021 10.1111/1471-0528.18-16715	Not relevant design/subgroup or included in metanalysis
Ghezelayagh, Z.; Totonchi, M.; Zarei-Moradi, S.; Asadpour, O.; Maroufizadeh, S.; Eftekhari-Yazdi, P.; Gourabi, H.; Mohseni-Meybodi, A. The impact of genetic variation and gene expression level of the follicle-stimulating hormone receptor on ovarian reserve Cell Journal 2018 10.22074/cellj.2018.4183	Not relevant design/subgroup or included in metanalysis
Ghezelayagh, Z.; Totonchi, M.; Zari Moradi, Sh.; Asadpour, U.; Eslami, A.; Gourabi, H.; Mohseni Meybodi, A. Genetic variations of FSH receptor gene in patients with premature ovarian failure and diminished ovarian reserve referred to royan institute International Journal of Fertility and Sterility 2013	Not relevant design/subgroup or included in metanalysis
Ghezzi, A. Therapeutic strategies in childhood multiple sclerosis Therapeutic Advances in Neurological Disorders 2010 10.1177/1756285610371251	Not relevant design/subgroup or included in metanalysis
Ghirelli-Filho, M.; Marchi, P.L.; Mafra, F.A.; Cavalcanti, V.; Christofolini, D.M.; Barbosa, C.P.; Bianco, B.; Glina, S. Incidence of Y-chromosome microdeletions in children whose fathers underwent vasectomy reversal or in vitro fertilization with epididymal sperm aspiration: a case-control study Einstein (Sao Paulo, Brazil) 2016 10.1590/S1679-45082016AO3805	Population and Intervention not relevant
Ghoshdastidar, B.; Chakraborty, C.; Ghoshdastidar, B.N.; Ghoshdastidar, S. Possible predictive role of cervical score in a subset of poor responders in In- vitro Fertilization (IVF)-new application of an old parameter? Human Reproduction 2012 10.1093/humrep/27.s2.80	Not relevant design/subgroup or included in metanalysis
Gianaroli, L.; Magli, M.C.; Ferraretti, A.P.; Fortini, D.; Grieco, N. Pronuclear morphology and chromosomal abnormalities as scoring criteria for embryo selection Fertility and Sterility 2003 10.1016/S0015-0282(03)00596-X	Population and Intervention not relevant
Gianaroli, L.; Magli, M.C.; Ferraretti, A.P.; Fortini, D.; Tabanelli, C.; Gergolet, M. Gonadal activity and chromosomal constitution of in vitro generated embryos Molecular and Cellular Endocrinology 2000 10.1016/S0303-7207(99)00231-2	Intervention not relevant
Gianaroli, L.; Munné, S.; Magli, M. C.; Ferraretti, A. P. Preimplantation genetic diagnosis of aneuploidy and male infertility. International journal of andrology 1997	Population and Intervention not relevant
Giannelou, P.; Simopoulou, M.; Grigoriadis, S.; Makrakis, E.; Kontogeorgi, A.; Pantou, A.; Galatis, D.; Kalampokas, T.; Bakas, P.; Bolaris, S.; Pantos, K.; Sfakianoudis, K. The Conundrum of Poor Ovarian Response: From Diagnosis to Treatment Diagnostics 2020 10.3390/diagnostics10090687	Not relevant design/subgroup or included in metanalysis
Gibbons, W. E.; Toner, J. P.; Hamacher, P.; Kolm, P. Experience with a novel vaginal progesterone preparation in a donor oocyte program. Fertility and sterility 1998 10.1016/s0015-0282(97)00457-3	Intervention not relevant

Gibbons, W. Infertility therapies for the female Human Reproduction 2011 10.1093/humrep/26.s1.38	Not relevant design/subgroup or included in metanalysis
Gibbons, W. Strategies to maximize success in the poor responder Human Reproduction 2012 10.1093/humrep/27.s2.35	Not relevant design/subgroup or included in metanalysis
Gibbons, W.E.; Toner, J.P.; Hamacher, P.; Kolm, P. Experience with a novel vaginal progesterone preparation in a donor oocyte program Fertility and Sterility 1998 10.1016/S0015-0282(97)00457-3	Intervention not relevant
Gil, L.A.L.; Lucena, C.; Lucena, E. Methods in preimplantation genetic diagnosis Reproductive BioMedicine Online 2001 10.1016/S1472-6483(10)62184-0	Population not relevant
Giles, J.; Cruz, M.; Cobo, A.; Vidal, C.; Alama, P.; Requena, A.; Bosch, E. Is Medroxyprogesterone acetate (MPA) an adequate alternative to GnRH antagonist in oocyte vitrification for non oncological fertility preservation (FP) and preimplantation genetic test (PGT-A) cycles? Human Reproduction 2022 10.1093/humrep/deac106.P-601	Not relevant design/subgroup or included in metanalysis
Giles, Juan; Alama, Pilar; Gamiz, Pilar; Vidal, Carmen; Badia, Paloma; Pellicer, Antonio; Bosch, Ernesto Medroxyprogesterone acetate is a useful alternative to a gonadotropin-releasing hormone antagonist in oocyte donation: a randomized, controlled trial. Fertility and sterility 2021 10.1016/j.fertnstert.2021.02.036	Intervention not relevant
Giles, Juan; Meseguer, Marcos; Mercader, Amparo; Rubio, Carmen; Alegre, Lucia; Vidal, Carmen; Trabalon, Martina; Bosch, Ernesto Preimplantation genetic testing for aneuploidy in patients with partial X monosomy using their own oocytes: is this a suitable indication? Fertility and sterility 2020 10.1016/j.fertnstert.2020.04.003	Population and Intervention not relevant
Gilligan, M.; Boquete, H.; Llano, M.; Suárez, M.; Azaretzky, M.; Arroyo, M.V.; Rozental, S.; Fideleff, H.L. Familial primary ovarian insufficiency associated with X;autosomal translocation Revista Argentina de Endocrinología y Metabolismo 2011	Population and Intervention not relevant
Gilman, A.R.; Younes, G.; Tannus, S.; Son, W.Y.; Chan, P.; Buckett, W. Does using testicular sperm retrieval rather than ejaculated spermatozoa improve reproductive outcomes in couples with previous ART failure and poor ovarian response? A case-controlled study Andrology 2018 10.1111/andr.12447	Intervention not relevant
Gimeniz Galvão, M.T.; de Abreu Ramos Cerqueira, A.T.; Marcondes-Machado, J. Contraceptive measures and HIV transmission protection among women with HIV/AIDS Revista de Saude Publica 2004 10.1590/s0034-89102004000200007	Population and Intervention not relevant
Giordano, S.; Garrett-Mayer, E.; Mittal, N.; Smith, K.; Shulman, L.; Passaglia, C.; Gradishar, W.; Pavone, M.E. Association of BRCA1 Mutations with Impaired Ovarian Reserve: Connection between Infertility and Breast/Ovarian Cancer Risk Journal of Adolescent and Young Adult Oncology 2016 10.1089/jayao.2016.0009	Population and Intervention not relevant
Giovanale, V.; Pulcinelli, F.M.; Ralli, E.; Primiero, F.M.; Caserta, D. Poor responders in IVF: An update in therapy Gynecological Endocrinology 2015 10.3109/09513590.2014.987228	Intervention not relevant
Giralt, I. Why are we so few in the house? Revista Internacional de Acupuntura 2009 10.1016/S1887-8369(09)73151-5	Population and Intervention not relevant

<p>Gitto, S.; Corino, V.D.A.; Annovazzi, A.; Milazzo Machado, E.; Bologna, M.; Marzorati, L.; Albano, D.; Messina, C.; Serpi, F.; Anelli, V.; Ferraresi, V.; Zoccali, C.; Aliprandi, A.; Parafioriti, A.; Luzzati, A.; Biagini, R.; Mainardi, L.; Sconfienza, L.M. 3D vs. 2D MRI radiomics in skeletal Ewing sarcoma: Feature reproducibility and preliminary machine learning analysis on neoadjuvant chemotherapy response prediction <i>Frontiers in Oncology</i> 2022 10.3389/fonc.2022.1016123</p>	Intervention not relevant
<p>Gizzo, S.; Andrisani, A.; Noventa, M.; Gangemi, M.; Nardelli, G.B.; Ambrosini, G. Pretreatment with oral contraceptive pills to identify poor responders that may benefit from rLH supplementation during GnRH-antagonist treatment for IVF: A pilot perspective study proposal <i>Experimental and Therapeutic Medicine</i> 2015 10.3892/etm.2015.2734</p>	Intervention not relevant
<p>Gizzo, S.; Andrisani, A.; Noventa, M.; Manfè, S.; Oliva, A.; Gangemi, M.; Nardelli, G.B.; Ambrosini, G. Recombinant LH supplementation during IVF cycles with a GnRH-antagonist in estimated poor responders: A cross-matched pilot investigation of the optimal daily dose and timing <i>Molecular Medicine Reports</i> 2015 10.3892/mmr.2015.3904</p>	Not relevant design/subgroup or included in metanalysis
<p>Gizzo, S.; Andrisani, A.; Noventa, M.; Quaranta, M.; Esposito, F.; Armanini, D.; Gangemi, M.; Nardelli, G.B.; Litta, P.; D'Antona, D.; Ambrosini, G. Menstrual cycle length: A surrogate measure of reproductive health capable of improving the accuracy of biochemical/sonographical ovarian reserve test in estimating the reproductive chances of women referred to ART <i>Reproductive Biology and Endocrinology</i> 2015 10.1186/s12958-015-0024-1</p>	Intervention not relevant
<p>Gizzo, S.; Quaranta, M.; Andrisani, A.; Bordin, L.; Vitagliano, A.; Esposito, F.; Venturella, R.; Zicchina, C.; Gangemi, M.; Noventa, M. Serum stem cell factor assay in elderly poor responder patients undergoing IVF: A new biomarker to customize follicle aspiration cycle by cycle <i>Reproductive Sciences</i> 2016 10.1177/1933719115594020</p>	Not relevant design/subgroup or included in metanalysis
<p>Gizzo, Salvatore; Andrisani, Alessandra; Noventa, Marco; Manfè, Serena; Oliva, Alessandra; Gangemi, Michele; Nardelli, Giovanni Battista; Ambrosini, Guido Recombinant LH supplementation during IVF cycles with a GnRH-antagonist in estimated poor responders: A cross-matched pilot investigation of the optimal daily dose and timing. <i>Molecular medicine reports</i> 2015 10.3892/mmr.2015.3904</p>	Not relevant design/subgroup or included in metanalysis
<p>Gizzo, Salvatore; Andrisani, Alessandra; Noventa, Marco; Manfè, Serena; Oliva, Alessandra; Gangemi, Michele; Nardelli, Giovanni Battista; Ambrosini, Guido Recombinant LH supplementation during IVF cycles with a GnRH-antagonist in estimated poor responders: A cross-matched pilot investigation of the optimal daily dose and timing. <i>Molecular medicine reports</i> 2015 10.3892/mmr.2015.3904</p>	Intervention not relevant

Gizzo, Salvatore; Andrisani, Alessandra; Noventa, Marco; Quaranta, Michela; Esposito, Federica; Armanini, Decio; Gangemi, Michele; Nardelli, Giovanni B.; Litta, Pietro; D'Antona, Donato; Ambrosini, Guido Menstrual cycle length: a surrogate measure of reproductive health capable of improving the accuracy of biochemical/sonographical ovarian reserve test in estimating the reproductive chances of women referred to ART. Reproductive biology and endocrinology : RB&E 2015 10.1186/s12958-015-0024-1	Intervention not relevant
Gjerris, A.C.; Loft, A.; Pinborg, A.; Christiansen, M.; Tabor, A. Prenatal testing among women pregnant after assisted reproductive techniques in Denmark 1995-2000: A national cohort study Human Reproduction 2008 10.1093/humrep/den103	Population and Intervention not relevant
Glachant, S.; Salle, B.; Jacques, C.L.; Labrune, E.; Renault, L.; Roy, P.; Benchaib, M.; Fraison, E. Predictive factors of spontaneous pregnancies among women with diminished ovarian reserve patients treated with DHEA Gynecologie, obstetrique, fertilité & senologie 2023 10.1016/j.gofs.2023.06.001	Not relevant design/subgroup or included in metanalysis
Glasser, S.; Segev-Zahav, A.; Fortinsky, P.; Gedal-Beer, D.; Schiff, E.; Lerner-Geva, L. Primiparity at very advanced maternal age (≥45 years) Fertility and Sterility 2011 10.1016/j.fertnstert.2011.02.031	Population and Intervention not relevant
Gleason, J.L.; Richter, H.E.; Redden, D.T.; Goode, P.S.; Burgio, K.L.; Markland, A.D. Caffeine and urinary incontinence in US women International Urogynecology Journal and Pelvic Floor Dysfunction 2013 10.1007/s00192-012-1829-5	Population not relevant
Gleicher, N. A pilot study raising concern about utilization of low intensity IVF (LI-IVF) in place of standard IVF (S-IVF) Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.721	Not relevant design/subgroup or included in metanalysis
Gleicher, N.; Barad, D. "Ovarian age-based" stimulation of young women with diminished ovarian reserve results in excellent pregnancy rates with in vitro fertilization Fertility and Sterility 2006 10.1016/j.fertnstert.2006.04.046	Intervention not relevant
Gleicher, N.; Kim, A.; Michaeli, T.; Lee, H.-J.; Shohat-Tal, A.; Lazzaroni, E.; Barad, D.H. A pilot cohort study of granulocyte colony-stimulating factor in the treatment of unresponsive thin endometrium resistant to standard therapies Human Reproduction 2013 10.1093/humrep/des370	Intervention not relevant
Gleicher, N.; Kim, A.; Weghofer, A.; Kushnir, V.A.; Shohat-Tal, A.; Lazzaroni, E.; Lee, H.-J.; Barad, D.H. Hypoandrogenism in association with diminished functional ovarian reserve Human Reproduction 2013 10.1093/humrep/det033	Intervention not relevant
Gleicher, N.; Kim, A.; Weghofer, A.; Shohat-Tal, A.; Lazzaroni, E.; Lee, H.-J.; Barad, D.H. Starting and resulting testosterone levels after androgen supplementation determine at all ages in vitro fertilization (IVF) pregnancy rates in women with diminished ovarian reserve (DOR) Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-012-9890-z	Intervention not relevant
Gleicher, N.; Kubba, H.; Weghofer, A. Hormonal contraception prior to in vitro fertilization (IVF) adversely affects functional ovarian reserve and oocyte yields Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.321	Not relevant design/subgroup or included in metanalysis

Gleicher, N.; Kushnir, V.A.; Weghofer, A.; Barad, D.H. The importance of adrenal hypoandrogenism in infertile women with low functional ovarian reserve: A case study of associated adrenal insufficiency Reproductive Biology and Endocrinology 2016 10.1186/s12958-016-0158-9	Population and Intervention not relevant
Gleicher, N.; Ryan, E.; Weghofer, A.; Blanco-Mejia, S.; Barad, D.H. Miscarriage rates after dehydroepiandrosterone (DHEA) supplementation in women with diminished ovarian reserve: A case control study Reproductive Biology and Endocrinology 2009 10.1186/1477-7827-7-108	Not relevant design/subgroup or included in metanalysis
Gleicher, N.; Vega, M.V.; Darmon, S.K.; Weghofer, A.; Wu, Y.-G.; Wang, Q.; Zhang, L.; Albertini, D.F.; Barad, D.H.; Kushnir, V.A. Live-birth rates in very poor prognosis patients, who are defined as poor responders under the Bologna criteria, with nonelective single embryo, two-embryo, and three or more embryos transferred Fertility and Sterility 2015 10.1016/j.fertnstert.2015.08.023	Intervention not relevant
Gleicher, N.; Vietzke, M.; Vidali, A. Bye-bye urinary gonadotrophins? Recombinant FSH: A real progress in ovulation induction and IVF? Human Reproduction 2003 10.1093/humrep/deg099	Intervention not relevant
Gleicher, N.; Weghofer, A. Oocyte yields per anti-mullerian hormone (AMH) at different female ages change with advancing female age: A new tool to assess oocyte quality? Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.1130	Not relevant design/subgroup or included in metanalysis
Gleicher, N.; Weghofer, A.; Barad, D.H. Anti-Müllerian hormone (AMH) defines, independent of age, low versus good live-birth chances in women with severely diminished ovarian reserve Fertility and Sterility 2010 10.1016/j.fertnstert.2010.04.067	Not relevant design/subgroup or included in metanalysis
Gleicher, N.; Weghofer, A.; Barad, D.H. Dehydroepiandrosterone (DHEA) reduces embryo aneuploidy: Direct evidence from preimplantation genetic screening (PGS) Reproductive Biology and Endocrinology 2010 10.1186/1477-7827-8-140	Not relevant design/subgroup or included in metanalysis
Gleicher, N.; Weghofer, A.; Barad, D.H. Discordances between follicle stimulating hormone (FSH) and anti-Müllerian hormone (AMH) in female infertility Reproductive Biology and Endocrinology 2010 10.1186/1477-7827-8-64	Intervention not relevant
Gleicher, N.; Weghofer, A.; Barad, D.H. Improvement in diminished ovarian reserve after dehydroepiandrosterone supplementation Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2010.04.006	Intervention not relevant
Gleicher, N.; Weghofer, A.; Barad, D.H. Ovarian reserve determinations suggest new function of FMR1 (fragile X gene) in regulating ovarian ageing Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2010.02.020	Intervention not relevant
Gleicher, N.; Weghofer, A.; Darmon, S.K.; Barad, D.H. Rate of rebound in follicle growth after cessation of ovarian stimulation in initial non-responders: a prospective cohort study Journal of Ovarian Research 2021 10.1186/s13048-021-00765-5	Population not relevant
Gleicher, N.; Weghofer, A.; Oktay, K.; Barad, D. Relevance of triple CGG repeats in the FMR1 gene to ovarian reserve. Reproductive biomedicine online 2009	Intervention not relevant

Gleicher, N.; Weghofer, A.; Oktay, K.; Barad, D.H. Correlation of triple repeats on the FMR1 (fragile X) gene to ovarian reserve: A new infertility test? <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2009 10.1080/00016340903171058	Intervention not relevant
Gleicher, N.; Weghofer, A.; Oktay, K.; Barad, D.H. Is the immunological noise of abnormal autoimmunity an independent risk factor for premature ovarian aging? <i>Menopause</i> 2009 10.1097/gme.0b013e318193c48b	Intervention not relevant
Gleicher, Norbert; Barad, David "Ovarian age-based" stimulation of young women with diminished ovarian reserve results in excellent pregnancy rates with in vitro fertilization. <i>Fertility and sterility</i> 2006 10.1016/j.fertnstert.2006.04.046	Not relevant design/subgroup or included in metanalysis
Gleicher, Norbert; Barad, David H. Dehydroepiandrosterone (DHEA) supplementation in diminished ovarian reserve (DOR). <i>Reproductive biology and endocrinology : RB&E</i> 2011 10.1186/1477-7827-9-67	Intervention not relevant
Gleicher, Norbert; Kim, Ann; Weghofer, Andrea; Shohat-Tal, Aya; Lazzaroni, Emanuela; Lee, Ho-Joon; Barad, David H. Starting and resulting testosterone levels after androgen supplementation determine at all ages in vitro fertilization (IVF) pregnancy rates in women with diminished ovarian reserve (DOR). <i>Journal of assisted reproduction and genetics</i> 2013 10.1007/s10815-012-9890-z	Intervention not relevant
Gleicher, Norbert; Vega, Mario V.; Darmon, Sarah K.; Weghofer, Andrea; Wu, Yan-Guan; Wang, Qi; Zhang, Lin; Albertini, David F.; Barad, David H.; Kushnir, Vitaly A. Live-birth rates in very poor prognosis patients, who are defined as poor responders under the Bologna criteria, with nonelective single embryo, two-embryo, and three or more embryos transferred. <i>Fertility and sterility</i> 2015 10.1016/j.fertnstert.2015.08.023	Intervention not relevant
Gleicher, Norbert; Weghofer, Andrea; Barad, David H. Anti-Müllerian hormone (AMH) defines, independent of age, low versus good live-birth chances in women with severely diminished ovarian reserve. <i>Fertility and sterility</i> 2010 10.1016/j.fertnstert.2010.04.067	Intervention not relevant
Gloria-Bottini, F.; Cosmi, E.; Nicotra, M.; Cosmi, E.V.; Bottini, E. Is delayed childbearing changing gene frequencies in Western populations? <i>Human Biology</i> 2005 10.1353/hub.2005.0062	Population not relevant
Glujovsky, D.; Pesce, R.; Miguens, M.; Sueldo, C.E.; Lattes, K.; Ciapponi, A. How effective are the non-conventional ovarian stimulation protocols in ART? A systematic review and meta-analysis <i>Journal of Assisted Reproduction and Genetics</i> 2020 10.1007/s10815-020-01966-5	Intervention not relevant
Gnoth, C.; Schuring, A.N.; Friol, K.; Tigges, J.; Mallmann, P.; Godehardt, E. Relevance of anti-Mullerian hormone measurement in a routine IVF program <i>Human Reproduction</i> 2008 10.1093/humrep/den108	Intervention not relevant
Gockley, A.A.; Melamed, A.; Joseph, N.T.; Clapp, M.; Sun, S.Y.; Goldstein, D.P.; Horowitz, N.S.; Berkowitz, R.S. The effect of adolescence and advanced maternal age on the incidence of complete and partial molar pregnancy <i>Gynecologic Oncology</i> 2016 10.1016/j.ygyno.2016.01.005	Population and Intervention not relevant

Goddijn, M.; Joosten, J.H.K.; Knegt, A.C.; van der Veen, F.; Franssen, M.T.M.; Bonsel, G.J.; Leschot, N.J. Clinical relevance of diagnosing structural chromosome abnormalities in couples with repeated miscarriage Human Reproduction 2004 10.1093/humrep/deh172	Population and Intervention not relevant
Godino, C.; Pavon, A.G.; Mangieri, A.; Viani, G.M.; Galaverna, S.; Spartera, M.; Chieffo, A.; Cappelletti, A.; Margonato, A.; Colombo, A. PlaCor PRT measurement of shear-activated platelet aggregate formation in stable patients treated with single and dual antiplatelet therapy Platelets 2014 10.3109/09537104.2013.825710	Intervention not relevant
Goeckenjan, M.; Madej, D.; Klimova, A.; Wimberger, P.; Birdir, C.; Glaß, K. Are two children at once better than one? Risk analysis of twin pregnancies and births after assisted reproduction European Journal of Obstetrics and Gynecology and Reproductive Biology 2021 10.1016/j.ejogrb.2021.06.047	Population and Intervention not relevant
Goel, Tuhina; Mahey, Reeta; Bhatla, Neerja; Kalaivani, Mani; Pant, Sangeeta; Kriplani, Alka Pregnancy after endometrial scratching in infertile couples undergoing ovulation induction and intrauterine insemination cycles-a randomized controlled trial. Journal of assisted reproduction and genetics 2017 10.1007/s10815-017-0949-8	Population not relevant
Goetzing, K.R.; Shanks, A.L.; Odibo, A.O.; Macones, G.A.; Cahill, A.G. Advanced Maternal Age and the Risk of Major Congenital Anomalies American Journal of Perinatology 2017 10.1055/s-0036-1585410	Population not relevant
Gokce, S.; Herkiloglu, D.; Cevik, O.; Turan, V. Evaluation of Intrafollicular Syndecan 1, Glypican 3, and Spermidine Levels in Women with Diminished Ovarian Reserve Reproductive Sciences 2023 10.1007/s43032-022-01085-9	Intervention not relevant
Golbert, D.R.; Blanco, P.J.; Clause, A.; Feijóo, R.A. Tuning a lattice-Boltzmann model for applications in computational hemodynamics Medical Engineering and Physics 2012 10.1016/j.medengphy.2011.07.023	Population and Intervention not relevant
Gold, D.L.; Mihalov, L.K.; Cohen, D.M. Evaluating the pediatric early warning score (PEWS) system for admitted patients in the pediatric emergency department Academic Emergency Medicine 2014 10.1111/acem.12514	Population and Intervention not relevant
Gold, V.; Peleg-Schalka, S.; Frumkin, T.; Ben Yosef, D.; Yaron, Y.; Malcov, M. The feasibility of preimplantation genetic diagnosis (PGD) for multiple genetic conditions Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.761	Not relevant design/subgroup or included in metanalysis
Goldfarb, J.M. Cumulative pregnancy rates in women with poor ovarian response Fertility and Sterility 2018 10.1016/j.fertnstert.2018.02.011	Intervention not relevant
Goldman, K.N.; Keefe, D.; Dinardo, B.; Grifo, J.A.; Schneider, R. Murine models of chemotherapy-induced primary ovarian insufficiency (POI) and age-related diminished ovarian reserve (DOR) reveal similar ovarian follicular dynamics and 'follicular exhaustion' Reproductive Sciences 2016 10.1177/1933719116641257	Intervention not relevant

Goldman, R.H.; Racowsky, C.; Farland, L.V.; Fox, J.H.; Munné, S.; Ribustello, L.; Ginsburg, E.S. The cost of a euploid embryo identified from preimplantation genetic testing for aneuploidy (PGT-A): a counseling tool <i>Journal of Assisted Reproduction and Genetics</i> 2018 10.1007/s10815-018-1275-5	Population and Intervention not relevant
Golenbock, S.W.; Wise, L.A.; Lambert-Messerlian, G.M.; Eklund, E.E.; Harlow, B.L. Association between a history of depression and anti-müllerian hormone among late-reproductive aged women: The Harvard study of moods and cycles <i>Women's Midlife Health</i> 2020 10.1186/s40695-020-00056-x	Population not relevant
Gomes, C.M.; Motta, E.L.A.; Alegretti, J.R.; Nichi, M.; Hassun, P.A.; Serafini, P.C.; Domingues, T.S. Is low ovarian reserve assessed by anti-mullerian hormone levels associated with an increased embryo transfer cancellation rate? <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2011.07.217	Intervention not relevant
Gómez Arzapalo, E.; Pérez Mendizábal, A.; Herrera Avalos, I.; Gorozpe Calvillo, J.I. Hematometra & <i>Listeria monocytogenes</i> <i>Ginecología y obstetricia de México</i> 2001	Population and Intervention not relevant
Gómez-Besteiro, M.I.; Somoza-Digón, J.; Einöder-Moreno, M.; Jiménez-Fraga, M.N.; Castiñeira-Pereira, S.; Feijoo-Fuentes, M.L. Health care quality perceived by the patients in an urban health centre in a coruña <i>Enfermería Clínica</i> 2012 10.1016/j.enfcli.2012.04.004	Population and Intervention not relevant
Gonca, S.; Gün, I.; Owayolu, A.; Şilfeler, D.; Sofuoğlu, K.; Özdamar, Ö.; Yilmaz, A.; Tunali, G. Effect of lower than expected number of oocyte on the IVF results after oocyte-pickup <i>International Journal of Clinical and Experimental Medicine</i> 2014	Intervention not relevant
Gonçalves-Teixeira, P.; Costa, S.; Martins, D.; Neves, P.; Ribeiro, J. Transapical off-pump mitral valve repair with NeoChord™ implantation: An early single-center Portuguese experience <i>Revista Portuguesa de Cardiologia</i> 2021 10.1016/j.repc.2021.01.016	Population and Intervention not relevant
Gonda, K.J.; Domar, A.D.; Gleicher, N.; Marrs, R.P. Insights from clinical experience in treating IVF poor responders <i>Reproductive BioMedicine Online</i> 2018 10.1016/j.rbmo.2017.09.016	Intervention not relevant
Gong, F.; Luo, K.L.; Lin, G.; Tan, Y.Q.; Guo, H.; Lu, G.X. Declined ovarian reserve is related to increased aneuploidy rate in the age group of 35-39 <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Gong, J.G.; Bramley, T.A.; Wilmut, I.; Webb, R. Effect of recombinant bovine somatotropin on the superovulatory response to pregnant mare serum gonadotropin in heifers <i>Biology of Reproduction</i> 1993 10.1095/biolreprod48.5.1141	Not relevant design/subgroup or included in metanalysis
Gong, X.; Dai, S.; Wang, T.; Zhang, J.; Fan, G.; Luo, M.; Yi, Y.; Wang, H.; Lu, D.; Xu, D. MiR-17-5p/FOXL2/CDKN1B signal programming in oocytes mediates transgenerational inheritance of diminished ovarian reserve in female offspring rats induced by prenatal dexamethasone exposure <i>Cell Biology and Toxicology</i> 2021 10.1007/s10565-021-09645-6	Intervention not relevant

Gong, X.; Zhang, Y.; Zhu, Y.; Wang, P.; Wang, Z.; Liu, C.; Zhang, M.; La, X. Development and validation of a live birth prediction model for expected poor ovarian response patients during IVF/ICSI <i>Frontiers in Endocrinology</i> 2023 10.3389/fendo.2023.1027805	Intervention not relevant
Gong, Y.; Li-Ling, J.; Xiong, D.; Wei, J.; Zhong, T.; Tan, H. Age-related decline in the expression of GDF9 and BMP15 genes in follicle fluid and granulosa cells derived from poor ovarian responders <i>Journal of Ovarian Research</i> 2021 10.1186/s13048-020-00757-x	Intervention not relevant
Gong, Y.; Zhang, K.; Verwoerd, G.; Zhang, Y.; Liu, W.; Lai, W. Growth hormone improves insulin-like growth factor 1 and steroid hormone levels in follicle fluid, expression of hormone receptors in granulosa cells, and in vitro fertilization outcomes of poor ovarian responders <i>Fertility and Sterility</i> 2021 10.1016/j.fertnstert.2021.01.006	Not relevant design/subgroup or included in metanalysis
Gong, Y.; Zhang, K.; Xiong, D.; Wei, J.; Tan, H.; Qin, S. Growth hormone alleviates oxidative stress and improves the IVF outcomes of poor ovarian responders: A randomized controlled trial <i>Reproductive Biology and Endocrinology</i> 2020 10.1186/s12958-020-00648-2	Intervention not relevant
Gong, Yan; Zhang, Kun; Xiong, Dongsheng; Wei, Jiajing; Tan, Hao; Qin, Shengfang Growth hormone alleviates oxidative stress and improves the IVF outcomes of poor ovarian responders: a randomized controlled trial. <i>Reproductive biology and endocrinology : RB&E</i> 2020 10.1186/s12958-020-00648-2	Not relevant design/subgroup or included in metanalysis
Gonzales Aparicio, G.W.; Montes, M.C.; Gutierrez Reynoso, G.A.; de León Bravo, F.A.P. Effect of molecular genetic markers on hypoxia-inducible genes of Creole and Brown Swiss cattle raised in the Peruvian Andes <i>Revista de Investigaciones Veterinarias del Peru</i> 2021 10.15381/rivep.v32i5.21336	Population not relevant
González Gutiérrez, J.T. Sterility due to endometriosis <i>Ginecología y obstetricia de México</i> 1987	Population and Intervention not relevant
González-Fernández, R.; Hernández, J.; Martín-Vasallo, P.; Puopolo, M.; Palumbo, A.; Ávila, J. Expression Levels of the Oxidative Stress Response Gene ALDH3A2 in Granulosa-Lutein Cells Are Related to Female Age and Infertility Diagnosis <i>Reproductive Sciences</i> 2016 10.1177/1933719115607996	Intervention not relevant
González-Fernández, R.; Martín-Ramírez, R.; Rotoli, D.; Hernández, J.; Naftolin, F.; Martín-Vasallo, P.; Palumbo, A.; Ávila, J. Granulosa-lutein cell sirtuin gene expression profiles differ between normal donors and infertile women <i>International Journal of Molecular Sciences</i> 2020 10.3390/ijms21010295	Intervention not relevant
González-Fernández, R.; Peña, O.; Hernández, J.; Martín-Vasallo, P.; Palumbo, A.; Ávila, J. Patients with endometriosis and patients with poor ovarian reserve have abnormal follicle-stimulating hormone receptor signaling pathways <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2011.03.030	Intervention not relevant

González-Fernández, Rebeca; Martín-Ramírez, Rita; Rotoli, Deborah; Hernández, Jairo; Naftolin, Frederick; Martín-Vasallo, Pablo; Palumbo, Angela; Ávila, Julio Granulosa-Lutein Cell Sirtuin Gene Expression Profiles Differ between Normal Donors and Infertile Women. <i>International journal of molecular sciences</i> 2019 10.3390/ijms21010295	Population not relevant
González-Foruria, I.; Peñarrubia, J.; Borràs, A.; Manau, D.; Casals, G.; Peralta, S.; Creus, M.; Ferreri, J.; Vidal, E.; Carmona, F.; Balasch, J.; Fàbregues, F. Age, independent from ovarian reserve status, is the main prognostic factor in natural cycle in vitro fertilization <i>Fertility and Sterility</i> 2016 10.1016/j.fertnstert.2016.04.007	Population and Intervention not relevant
González-Foruria, Iñaki; Peñarrubia, Juana; Borràs, Aina; Manau, Dolors; Casals, Gemma; Peralta, Sara; Creus, Montserrat; Ferreri, Janisse; Vidal, Ester; Carmona, Francisco; Balasch, Juan; Fàbregues, Francisco Age, independent from ovarian reserve status, is the main prognostic factor in natural cycle in vitro fertilization. <i>Fertility and sterility</i> 2016 10.1016/j.fertnstert.2016.04.007	Population and Intervention not relevant
González-Pérez, R.; Gardeazábal, J.; Álvarez, S.; Álvarez, I.; Bilbao, I.; Aguirre, A.; Díaz-Pérez, J.L. Different clinico-pathologic manifestation of Triflusal-induced photosensitivity <i>Medicina Cutanea Ibero-Latino-Americana</i> 1998	Population and Intervention not relevant
Gopar-Nieto, R.; Alanís-Estrada, G.P.; Ronquillo-Ramírez, D.E.; Vargas-Estrada, J.L.; Arias-Mendoza, A.; Rojas-Velasco, G.; Araiza-Garaygordobil, D. Lung ultrasound in cardiology: Realities and promises <i>Archivos de Cardiología de Mexico</i> 2019 10.24875/ACM.19000178	Population and Intervention not relevant
Gordon, U. D.; Harrison, R. F.; Fawzy, M.; Hennelly, B.; Gordon, A. C. A randomized prospective assessor-blind evaluation of luteinizing hormone dosage and in vitro fertilization outcome. <i>Fertility and sterility</i> 2001 10.1016/s0015-0282(00)01701-5	Not relevant design/subgroup or included in metanalysis
Gorkem, U.; Kucukler, F.K.; Togrul, C.; Gulen, Ş. Obesity Does not Compromise Ovarian Reserve Markers in Infertile Women <i>Geburtshilfe und Frauenheilkunde</i> 2019 10.1055/a-0650-4723	Intervention not relevant
Gorkem, U.; Kucukler, F.K.; Togrul, C.; Gungor, T. Anti-Müllerian hormone exhibits a great variation in infertile women with different ovarian reserve patterns <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> 2017 10.1111/ajo.12625	Intervention not relevant
Gorkem, U.; Togrul, C.; Arslan, E.; Sargin Oruc, A.; Buyukkayaci Duman, N. Is there a role for kisspeptin in pathogenesis of polycystic ovary syndrome? <i>Gynecological Endocrinology</i> 2018 10.1080/09513590.2017.1379499	Intervention not relevant
Görkem, Ü.; Yıldırım, E. Copeptin: A potential marker for the prediction of poor ovarian reserve in the infertile women <i>Turkish Journal of Obstetrics and Gynecology</i> 2022 10.4274/tjod.galenos.2022.55856	Intervention not relevant
Goswami, M.; Nikolaou, D. Does additional LH activity improve the IVF outcome in poor responders? <i>Human Fertility</i> 2015 10.3109/14647273.2015.1060045	Not relevant design/subgroup or included in metanalysis
Goswami, M.; Nikolaou, D. Is AMH Level, Independent of Age, a Predictor of Live Birth in IVF? <i>Journal of Human Reproductive Sciences</i> 2017 10.4103/jhrs.JHRS_86_16	Population not relevant

Goswami, S. K.; Das, T.; Chattopadhyay, R.; Sawhney, V.; Kumar, J.; Chaudhury, K.; Chakravarty, B. N.; Kabir, S. N. A randomized single-blind controlled trial of letrozole as a low-cost IVF protocol in women with poor ovarian response: a preliminary report. Human reproduction (Oxford, England) 2004 10.1093/humrep/deh359	Not relevant design/subgroup or included in metanalysis
Goswami, S.K.; Chakravarty, B.N.; Kabir, S.N. Significance of an abnormal response during pituitary desensitization in an in vitro fertilization and embryo transfer program Journal of Assisted Reproduction and Genetics 1996 10.1007/BF02066167	Intervention not relevant
Goswami, S.K.; Das, T.; Chattopadhyay, R.; Sawhney, V.; Kumar, J.; Chaudhury, K.; Chakravarty, B.N.; Kabir, S.N. A randomized single-blind controlled trial of letrozole as a low-cost IVF protocol in women with poor ovarian response: A preliminary report Human Reproduction 2004 10.1093/humrep/deh359	Not relevant design/subgroup or included in metanalysis
Goto, S.; Shiotani, M.; Kitagawa, M.; Kadowaki, T.; Noda, Y. Effectiveness of two-step (consecutive) embryo transfer in patients who have two embryos on day 2: Comparison with cleavage-stage embryo transfer Fertility and Sterility 2005 10.1016/j.fertnstert.2004.07.974	Population and Intervention not relevant
Gouel, P.; Callonnet, F.; Obongo-Anga, F.-R.; Bohn, P.; Lévêque, E.; Gensanne, D.; Hapdey, S.; Modzelewski, R.; Vera, P.; Thureau, S. Quantitative MRI to Characterize Hypoxic Tumors in Comparison to FMISO PET/CT for Radiotherapy in Oropharynx Cancers Cancers 2023 10.3390/cancers15061918	Intervention not relevant
Goux, H.J.; Vu, B.V.; Wasden, K.; Alpadi, K.; Kumar, A.; Kalra, B.; Savjani, G.; Brosamer, K.; Kourentzi, K.; Willson, R.C. Development of a quantitative fluorescence lateral flow immunoassay (LFIA) prototype for point-of-need detection of anti-Müllerian hormone Practical Laboratory Medicine 2023 10.1016/j.plabm.2023.e00314	Intervention not relevant
Goverde, A. J.; McDonnell, J.; Schats, R.; Vermeiden, J. P. W.; Homburg, R.; Lambalk, C. B. Ovarian response to standard gonadotrophin stimulation for IVF is decreased not only in older but also in younger women in couples with idiopathic and male subfertility. Human reproduction (Oxford, England) 2005 10.1093/humrep/deh827	Intervention not relevant
Goverde, A.J.; McDonnell, J.; Schats, R.; Vermeiden, J.P.W.; Homburg, R.; Lambalk, C.B. Ovarian response to standard gonadotrophin stimulation for IVF is decreased not only in older but also in younger women in couples with idiopathic and male subfertility Human Reproduction 2005 10.1093/humrep/deh827	Intervention not relevant
Gozlan, I.; Dor, A.; Farber, B.; Meirow, D.; Feinstein, S.; Levron, J. Comparing intracytoplasmic sperm injection and in vitro fertilization in patients with single oocyte retrieval Fertility and Sterility 2007 10.1016/j.fertnstert.2006.07.1515	Population not relevant
Grace, K.S.; Sinclair, K.D. Assisted reproductive technology, epigenetics, and long-term health: A developmental time bomb still ticking Seminars in Reproductive Medicine 2009 10.1055/s-0029-1237429	Population not relevant
Gralla, R. Quality of Life - Are we Paying Enough Attention? Journal of Thoracic Oncology 2018 10.1016/j.jtho.2018.08.176	Intervention not relevant

Granados, H. Vitamin E and methylene blue in the prevention of abnormal pigmentation in the seminal vesicles of the castrated golden hamster Archivos de Investigacion Medica 1980	Population not relevant
Grassi, G.; Pozzato, G.; Moretti, M.; Giacca, M. Quantitative analysis of hepatitis C virus RNA in liver biopsies by competitive reverse transcription and polymerase chain reaction Journal of Hepatology 1995 10.1016/0168-8278(95)80198-7	Intervention not relevant
Gréen, Henrik; Rosenberg, Per; Söderkvist, Peter; Horvath, György; Peterson, Curt beta-Tubulin mutations in ovarian cancer using single strand conformation analysis-risk of false positive results from paraffin embedded tissues. Cancer letters 2006 10.1016/j.canlet.2005.05.025	Intervention not relevant
Green, Katherine A.; Franasiak, Jason M.; Werner, Marie D.; Tao, Xin; Landis, Jessica N.; Scott, Richard T. Jr; Treff, Nathan R. Cumulus cell transcriptome profiling is not predictive of live birth after in vitro fertilization: a paired analysis of euploid sibling blastocysts. Fertility and sterility 2018 10.1016/j.fertnstert.2017.11.002	Population and Intervention not relevant
Greenblatt, R.; Bacchetti, P.; Boylan, R.; Kober, K.; Springer, G.; Anastos, K.; Busch, M.; Cohen, M.; Kassaye, S.; Gustafson, D.; Aouizerat, B. Genetic and clinical predictors of CD4 lymphocyte recovery during suppressive antiretroviral therapy: Whole exome sequencing and antiretroviral therapy response phenotypes PLoS ONE 2019 10.1371/journal.pone.0219201	Intervention not relevant
Greene, Alexis D.; Patounakis, George; Segars, James H. Genetic associations with diminished ovarian reserve: a systematic review of the literature. Journal of assisted reproduction and genetics 2014 10.1007/s10815-014-0257-5	Not relevant design/subgroup or included in metanalysis
Greenseid, K.; Jindal, S.; Hurwitz, J.; Santoro, N.; Pal, L. Differential granulosa cell gene expression in young women with diminished ovarian reserve Reproductive Sciences 2011 10.1177/19337191111398502	Intervention not relevant
Greenwood, E.A. Anti-mullerian hormone as a biomarker of metabolic parameters in polycystic ovary syndrome Fertility and Sterility 2018	Population not relevant
Greenwood, E.A.; Cedars, M.I.; Santoro, N.; Eisenberg, E.; Kao, C.-N.; Haisenleder, D.J.; Diamond, M.P.; Huddleston, H.G. Antimüllerian hormone levels and antral follicle counts are not reduced compared with community controls in patients with rigorously defined unexplained infertility Fertility and Sterility 2017 10.1016/j.fertnstert.2017.09.015	Intervention not relevant
Greenwood, E.A.; Pasch, L.A.; Cedars, M.I.; Legro, R.S.; Eisenberg, E.; Huddleston, H.G. Insulin resistance is associated with depression risk in polycystic ovary syndrome Fertility and Sterility 2018 10.1016/j.fertnstert.2018.03.009	Population not relevant
Greenwood, Eleni A.; Cedars, Marcelle I.; Santoro, Nanette; Eisenberg, Esther; Kao, Chia-Ning; Haisenleder, Daniel J.; Diamond, Michael P.; Huddleston, Heather G. Antimüllerian hormone levels and antral follicle counts are not reduced compared with community controls in patients with rigorously defined unexplained infertility. Fertility and sterility 2017 10.1016/j.fertnstert.2017.09.015	Intervention not relevant

Gresie-Brusin, D.F.; Kielkowski, D.; Baker, A.; Channa, K.; Rees, D. Occupational exposure to ethylene oxide during pregnancy and association with adverse reproductive outcomes International Archives of Occupational and Environmental Health 2007 10.1007/s00420-006-0163-y	Population and Intervention not relevant
Greve, V.H.; Dueholm, M.; Mamsen, L.S.; Kristensen, S.G.; Ernst, E.; Andersen, C.-Y. Hormonal characteristics of women receiving ovarian tissue transplantation with or without endogenous ovarian activity Journal of Clinical Medicine 2021 10.3390/jcm10225217	Intervention not relevant
Griesinger, G.; Diedrich, K.; Tarlatzis, B. C.; Kolibianakis, E. M. GnRH-antagonists in ovarian stimulation for IVF in patients with poor response to gonadotrophins, polycystic ovary syndrome, and risk of ovarian hyperstimulation: a meta-analysis. Reproductive biomedicine online 2006 10.1016/s1472-6483(10)60652-9	Not relevant design/subgroup or included in metanalysis
Griesinger, G.; Diedrich, K.; Tarlatzis, B. C.; Kolibianakis, E. M. GnRH-antagonists in ovarian stimulation for IVF in patients with poor response to gonadotrophins, polycystic ovary syndrome, and risk of ovarian hyperstimulation: a meta-analysis. Reproductive biomedicine online 2006 10.1016/s1472-6483(10)60652-9	Intervention not relevant
Griesinger, G.; Felberbaum, R.E.; Schultze-Mosgau, A.; Diedrich, K. Gonadotropin-releasing hormone antagonists for assisted reproductive techniques: Are there clinical differences between agents? Drugs 2004 10.2165/00003495-200464060-00001	Intervention not relevant
Griesinger, G.; Von Otte, S.; Schultze-Mosgau, A.; Depenbusch, M.; Al-Hasani, S.; Schoepper, B.; Diedrich, K.; Kamischke, A. Elective cryopreservation of all 2PN oocytes after invitro maturation: A prospective, clinical proof-of-concept study Molecular Human Reproduction 2009 10.1093/humrep/dep775	Intervention not relevant
Griffin, D.; Gabriel, A.; Affara, N.; Dunmore, B.; Hassold, T.; Thornhill, A.; Handyside, A. SNP microarray genotyping to determine the presence, parent and phase of origin of trisomy: Applications for preimplantation genetic diagnosis Molecular Human Reproduction 2009 10.1093/humrep/dep803	Population not relevant
Griffin, E.; Shaffer, B.; Worstell, T.; Sparks, T.; Tran, S.; Caughey, A. Non-invasive prenatal testing versus standard first- and second-trimester screening for the diagnosis of aneuploidy in women of advanced maternal age American Journal of Obstetrics and Gynecology 2014 10.1016/j.ajog.2013.10.162	Population and Intervention not relevant
Griffiths, M.; Kennedy, C. R.; Rai, J.; Wilson, L.; Blacklock, A. R. E.; Keay, S. D. Should cryopreserved epididymal or testicular sperm be recovered from obstructive azoospermic men for ICSI? BJOG : an international journal of obstetrics and gynaecology 2004 10.1111/j.1471-0528.2004.00411.x	Intervention not relevant
Grisendi, V.; Mastellari, E.; La Marca, A. Ovarian reserve markers to identify poor responders in the context of poseidon classification Frontiers in Endocrinology 2019 10.3389/fendo.2019.00281	Intervention not relevant

Grisendi, V.; Spada, E.; Argento, C.; Plebani, M.; Milani, S.; Seracchioli, R.; Volpe, A.; La Marca, A. Age-specific reference values for serum FSH and estradiol levels throughout the reproductive period Gynecological Endocrinology 2014 10.3109/09513590.2014.893572	Intervention not relevant
Grochowski, D.; Wotczyński, S.; Kuczyński, W.; Kulikowski, M.; Szamatowicz, M. The results of an in vitro fertilization program: two regimens of superovulation. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 1995 10.3109/09513599509160192	Not relevant design/subgroup or included in metanalysis
Grochowski, D.; Wotczyński, S.; Kuczyński, W.; Kulikowski, M.; Szamatowicz, M. The results of an in vitro fertilization program: Two regimens of superovulation Gynecological Endocrinology 1995	Intervention not relevant
Groome, M.J.; Fairlie, L.; Morrison, J.; Fix, A.; Koen, A.; Masenya, M.; Jose, L.; Madhi, S.A.; Page, N.; McNeal, M.; Dally, L.; Cho, I.; Power, M.; Flores, J.; Cryz, S. Safety and immunogenicity of a parenteral trivalent P2-VP8 subunit rotavirus vaccine: a multisite, randomised, double-blind, placebo-controlled trial The Lancet Infectious Diseases 2020 10.1016/S1473-3099(20)30001-3	Intervention not relevant
Grossmann, Nico C.; Pradere, Benjamin; D'Andrea, David; Schuettfort, Victor M.; Mori, Keiichiro; Rajwa, Pawel; Quhal, Fahad; Laukhtina, Ekaterina; Katayama, Satoshi; Fankhauser, Christian D.; Xylinas, Evangelos; Margulis, Vitaly; Moschini, Marco; Abufaraj, Mohammad; Bandini, Marco; Lonati, Chiara; Nyirady, Peter; Karakiewicz, Pierre I.; Fajkovic, Harun; Shariat, Shahrokh F. Neoadjuvant Chemotherapy in Elderly Patients With Upper Tract Urothelial Cancer: Oncologic Outcomes From a Multicenter Study. Clinical genitourinary cancer 2022 10.1016/j.clgc.2022.01.004	Population and Intervention not relevant
Gruchy, N.; Blondeel, E.; Le Meur, N.; Joly-Hélas, G.; Chambon, P.; Till, M.; Herbaux, M.; Vigouroux-Castera, A.; Coussement, A.; Lespinasse, J.; Amblard, F.; Jimenez Pocquet, M.; Lebel-Roy, C.; Carré-Pigeon, F.; Flori, E.; Mugneret, F.; Jaillard, S.; Yardin, C.; Harbuz, R.; Collonge-Rame, M.-A.; Vago, P.; Valduga, M.; Leporrier, N.; Vialard, F. Pregnancy outcomes in prenatally diagnosed 47, XXX and 47, XYY syndromes: A 30-year French, retrospective, multicentre study Prenatal Diagnosis 2016 10.1002/pd.4817	Population and Intervention not relevant
Gruchy, Nicolas; Blondeel, Eleonore; Le Meur, Nathalie; Joly-Hélas, Géraldine; Chambon, Pascal; Till, Marianne; Herbaux, Martine; Vigouroux-Castera, Adeline; Coussement, Aurélie; Lespinasse, James; Amblard, Florence; Jimenez Pocquet, Mélanie; Lebel-Roy, Camille; Carré-Pigeon, Frédérique; Flori, Elisabeth; Mugneret, Francine; Jaillard, Sylvie; Yardin, Catherine; Harbuz, Radu; Collonge-Rame, Marie-Agnès; Vago, Philippe; Valduga, Mylène; Leporrier, Nathalie; Vialard, François Pregnancy outcomes in prenatally diagnosed 47, XXX and 47, XYY syndromes: a 30-year French, retrospective, multicentre study. Prenatal diagnosis 2016 10.1002/pd.4817	Population and Intervention not relevant
Gruhn, J.; Zielinska, A.; Shukla, V.; Blanshard, R.; Capalbo, A.; Nikiforov, D.; Chan, A.C.H.; Newnham, L.; Vogel, I.; McCoy, R.; Hartshorne, G.; Lukaszuk, K.; Andersen, C.Y.; Schuh, M.; Hoffmann, E. Chromosome errors in human eggs shape natural fertility Human Reproduction 2020	Population and Intervention not relevant

Grynberg, M.; Fanchin, R.; Dubost, G.; Colau, J.-C.; Brémont-Weil, C.; Frydman, R.; Ayoubi, J.-M. Histology of genital tract and breast tissue after long-term testosterone administration in a female-to-male transsexual population <i>Reproductive BioMedicine Online</i> 2010 10.1016/j.rbmo.2009.12.021	Intervention not relevant
Grynberg, M.; Hayeck, B.D.; Papanikolaou, E.G.; Sifer, C.; Sermondade, N.; Sonigo, C. BRCA1/2 gene mutations do not affect the capacity of oocytes from breast cancer candidates for fertility preservation to mature in vitro <i>Human Reproduction</i> 2019 10.1093/humrep/dey358	Intervention not relevant
Grynberg, M.; Labrosse, J. Understanding follicular output rate (FORT) and its implications for POSEIDON criteria <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00246	Not relevant design/subgroup or included in metanalysis
Grynnerup, A. G.; Løssl, K.; Pilsgaard, F.; Lunding, S. A.; Storgaard, M.; Bogstad, J. W.; Prætorius, L.; Zedeler, A.; Bungum, L.; Nyboe Andersen, A.; Pinborg, A. Prediction of the lower serum anti-Müllerian hormone threshold for ovarian stimulation prior to in-vitro fertilization using the Elecsys® AMH assay: a prospective observational study. <i>Reproductive biology and endocrinology : RB&E</i> 2019 10.1186/s12958-019-0452-4	Intervention not relevant
Grynnerup, A.G.; Løssl, K.; Pilsgaard, F.; Lunding, S.A.; Storgaard, M.; Bogstad, J.W.; Prætorius, L.; Zedeler, A.; Bungum, L.; Nyboe Andersen, A.; Pinborg, A. Prediction of the lower serum anti-Müllerian hormone threshold for ovarian stimulation prior to in-vitro fertilization using the Elecsys® AMH assay: A prospective observational study <i>Reproductive Biology and Endocrinology</i> 2019 10.1186/s12958-019-0452-4	Not relevant design/subgroup or included in metanalysis
Grynnerup, A.G.-A.; Løssl, K.; Pilsgaard, F.; Bogstad, J.W.; Prætorius, L.; Zedeler, A.; Lunding, S.A.; Bungum, L.; Andersen, A.N.; Pinborg, A. Contribution of recruitable follicles to circulating anti-Müllerian hormone levels following maximal gonadotrophin stimulation in patients with limited ovarian reserve <i>Gynecological Endocrinology</i> 2020 10.1080/09513590.2019.1648414	Population not relevant
Grynnerup, Anna García-Alix; Løssl, Kristine; Pilsgaard, Fie; Bogstad, Jeanette Wulff; Prætorius, Lisbeth; Zedeler, Anne; Lunding, Stine Aagaard; Bungum, Leif; Andersen, Anders Nyboe; Pinborg, Anja Contribution of recruitable follicles to circulating anti-Müllerian hormone levels following maximal gonadotrophin stimulation in patients with limited ovarian reserve. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2020 10.1080/09513590.2019.1648414	Population not relevant
Grzechocińska, B.; Fracki, S.; Marianowski, P.; Dworniak, T.; Bablok, L.; Marianowski, L. Protocol of GnRH antagonist in poor responders in IVF-ET cycles <i>Ginekologia polska</i> 2003	Not relevant design/subgroup or included in metanalysis
Gu, C.; Li, K.; Li, R.; Li, L.; Li, X.; Dai, X.; He, Y. Chromosomal Aneuploidy Associated With Clinical Characteristics of Pregnancy Loss <i>Frontiers in Genetics</i> 2021 10.3389/fgene.2021.667697	Population and Intervention not relevant
Gu, F.; Ruan, S.; Luo, C.; Huang, Y.; Luo, L.; Xu, Y.; Zhou, C. Can repeat IVF/ICSI cycles compensate for the natural decline in fertility with age? an estimate of cumulative live birth rates over multiple IVF/ICSI cycles in Chinese advanced-aged population <i>Aging</i> 2021 10.18632/aging.203055	Intervention not relevant

Gu, T.; Jia, X.; Shi, H.; Gong, X.; Ma, J.; Gan, Z.; Yu, Z.; Li, Z.; Wei, Y. An Evaluation of Exposure to 18 Toxic and/or Essential Trace Elements Exposure in Maternal and Cord Plasma during Pregnancy at Advanced Maternal Age International Journal of Environmental Research and Public Health 2022 10.3390/ijerph192114485	Population and Intervention not relevant
Gu, Y.; Zhang, S.; Li, X.; Dou, J.; Lyu, Z.; Ba, J.; Guo, Q.; Zang, L.; Chen, K.; Du, J.; Pei, Y.; Mu, Y.; Gu, W. The efficacy of pulsatile gonadotropin-releasing hormone therapy in male patients with hypogonadism caused by hypopituitarism Annals of palliative medicine 2021 10.21037/apm-21-556	Intervention not relevant
Gu, Y.; Zheng, H.; Mo, S.; Guo, T.; Chen, L.; Yang, J.; Xiang, Y. De novo myeloid sarcoma mimicking gynecological tumors: a retrospective case series of eight patients BMC Women's Health 2023 10.1186/s12905-023-02278-3	Case series- Study design not relevant
Guan, Q.; Ma, H.G.; Wang, Y.Y.; Zhang, F. Effects of co-administration of growth hormone(GH) and aspirin to women during in vitro fertilization and embryo transfer (IVF-ET) cycles Zhonghua nan ke xue = National journal of andrology 2007	Not relevant design/subgroup or included in metanalysis
Guan, Q.; Zhang, Q.; Sun, W. Gametes intrauterine transfer versus in vitro fertilization for poor responders International Journal of Gynecology and Obstetrics 2007 10.1016/j.ijgo.2006.09.003	Intervention not relevant
Guan, Qun; Ma, Hua-gang; Wang, Yan-ying; Zhang, Fang [Effects of co-administration of growth hormone(GH) and aspirin to women during in vitro fertilization and embryo transfer (IVF-ET) cycles]. Zhonghua nan ke xue = National journal of andrology 2007	Not relevant design/subgroup or included in metanalysis
Guan, Shaogen; Feng, Yuezhi; Huang, Yonghan; Huang, Jia Progestin-Primed Ovarian Stimulation Protocol for Patients in Assisted Reproductive Technology: A Meta-Analysis of Randomized Controlled Trials. Frontiers in endocrinology 2021 10.3389/fendo.2021.702558	Not relevant design/subgroup or included in metanalysis
Guerra-Infante, F.; Flores-Medina, S.; Arteaga-Troncoso, G.; Zamora-Ruiz, A.; López-Hurtado, M.; Ortiz-Ibarra, F.J. Risk factors and reproductive sequelae associated with Chlamydia trachomatis infection in infertile women Salud Publica de Mexico 2003	Population not relevant
Guerra-Infante, F.M.; Tapia-Yáñez, J.R.; López-Hurtado, M.; Flores-Medina, S.; Díaz-García, F.J. Chlamydia trachomatis infection in men and its association to gynecologic alterations of his sexual mate Revista de Investigacion Clinica 2005	Population not relevant
Guesdon, E.; Vincent-Rohfritsch, A.; Bydlowski, S.; Santulli, P.; Goffinet, F.; Le Ray, C. Oocyte donation recipients of very advanced age: perinatal complications for singletons and twins Fertility and Sterility 2017 10.1016/j.fertnstert.2016.09.021	Population and Intervention not relevant
Guimarães, F.; Roque, M.; Valle, M.; Kostolias, A.; de Azevedo, R.A.; Martinhago, C.D.; Sampaio, M.; Geber, S. Live births after polar body biopsy and frozen-thawed cleavage stage embryo transfer: Case report Jornal Brasileiro de Reproducao Assistida 2016 10.5935/1518-0557.20160049	Case report- Design not relevant
Gulhan, C.; Ozdemir, A.Z.; Onal, M.; Tural, S.; Guven, D.; Kocak, I. Effects of FSHR gene variants on ovarian response International Journal of Human Genetics 2020 10.31901/24566330.2020/20.01.743	Intervention not relevant

<p>Gunaseela, D.; Murali, R.; Appaneravanda, L.; Gerstl, B.; Kumar, A.; Sengeetha, N.; Nayak, H.; Chandrikadevi, P. Age-specific distribution of serum anti-mullerian hormone and antral follicle count in Indian infertile women Journal of Human Reproductive Sciences 2021 10.4103/jhrs.jhrs_65_21</p>	Intervention not relevant
<p>Gunaydin, B. Refresher course: Managing a patient with abnormal placentation Regional Anesthesia and Pain Medicine 2015 10.1097/AAP.0000000000000308</p>	Population and Intervention not relevant
<p>Gunnala, V.; Fields, J.; Irani, M.; D'Angelo, D.; Xu, K.; Schattman, G.; Rosenwaks, Z. BRCA carriers have similar reproductive potential at baseline to noncarriers: comparisons in cancer and cancer-free cohorts undergoing fertility preservation Fertility and Sterility 2019 10.1016/j.fertnstert.2018.10.014</p>	Population and Intervention not relevant
<p>Gunnala, V.; Irani, M.; Melnick, A.; Rosenwaks, Z.; Spandorfer, S. One thousand seventy-eight autologous IVF cycles in women 45 years and older: the largest single-center cohort to date Journal of Assisted Reproduction and Genetics 2018 10.1007/s10815-017-1088-y</p>	Population and Intervention not relevant
<p>Gunnala, V.; Irani, M.; Schattman, G.; Rosenwaks, Z. Liquid tumor patients show equivalent ovarian reserve and response to IVF stimulation compared to a solid tumor undergoing fertility preservation Fertility and Sterility 2017</p>	Not relevant design/subgroup or included in metanalysis
<p>Guo, C.; Yu, H.; Feng, G.; Lv, Q.; Liu, X.; Liu, X. Associations of FSHR and LHCGR gene variants with ovarian reserve and clinical pregnancy rates Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2021.06.016</p>	Intervention not relevant
<p>Guo, Haiyan; Li, Jianghui; Shen, Xi; Cong, Yanyan; Wang, Yun; Wu, Ling; Li, Bin; Gao, Hongyuan; Ma, Meng; Zhang, Wei; Mao, Xiaoyan; Fu, Yonglun; Lyu, Qifeng; Chai, Weiran; Kuang, Yanping Efficacy of Different Progestins in Women With Advanced Endometriosis Undergoing Controlled Ovarian Hyperstimulation for in vitro Fertilization-A Single-Center Non-inferiority Randomized Controlled Trial. Frontiers in endocrinology 2020 10.3389/fendo.2020.00129</p>	Population and Intervention not relevant
<p>Guo, J.; Zhang, Q.; Li, Y.; Huang, J.; Wang, W.; Huang, L.; Zhao, X.; Yang, D. Predictive value of androgens and multivariate model for poor ovarian response Reproductive BioMedicine Online 2014 10.1016/j.rbmo.2014.02.009</p>	Intervention not relevant
<p>Guo, J.; Zhang, Q.; Li, Y.; Wang, W.; Yang, D. Low level of basal testosterone: A significant risk factor for poor oocyte yield after ovulation induction Reproduction, Fertility and Development 2016 10.1071/RD14061</p>	Intervention not relevant
<p>Guo, J.L. Does Acupuncture Treatment Really Change the Outcome of IVF-ET in Poor Ovarian Response Population? -A Systematic Review and Meta-Analysis Human Reproduction 2019</p>	Not relevant design/subgroup or included in metanalysis
<p>Guo, Q.; Liu, P.; Zhou, W.; Xia, M.; Li, J.; Lu, J.; Ma, J.-L.; Chen, Z.-J.; Yan, J. Growth hormone supplementation ameliorates blastocyst euploidy rates and improves pregnancy outcomes in women undergoing preimplantation genetic testing for aneuploidy cycles Frontiers in Endocrinology 2023 10.3389/fendo.2023.1117706</p>	Population and Intervention not relevant

Guo, Y.; Cui, J.Y.; Lu, H.; Klaassen, C.D. Effect of various diets on the expression of phase-I drug-metabolizing enzymes in livers of mice <i>Xenobiotica</i> 2015 10.3109/00498254.2015.1006300	Population and Intervention not relevant
Guo, Y.; Jiang, H.; Hu, S.; Liu, S.; Li, F.; Jin, L. Efficacy of three COS protocols and predictability of AMH and AFC in women with discordant ovarian reserve markers: a retrospective study on 19,239 patients <i>Journal of Ovarian Research</i> 2021 10.1186/s13048-021-00863-4	Intervention not relevant
Guo, Y.-C.; Chen, P.-Y.; Li, T.-T.; Jia, L.; Sun, P.; Zhu, W.-S.; Deng, C.-C.; Fang, C.; Liang, X.-Y. Different progestin-primed ovarian stimulation protocols in infertile women undergoing in vitro fertilization/intracytoplasmic sperm injection: an analysis of 1188 cycles <i>Archives of Gynecology and Obstetrics</i> 2019 10.1007/s00404-019-05065-4	Not relevant design/subgroup or included in metanalysis
Gupta, S. Luteal start of stimulation in a case of expected poor response with the successful outcome: A case report <i>International Journal of Infertility and Fetal Medicine</i> 2020 10.5005/JP-JOURNALS-10016-1206	Case report- Design not relevant
Gupta, S.; Lodha, P.; Karthick, M.S.; Tandulwadkar, S. Role of autologous bone marrow-derived stem cell therapy for follicular recruitment in premature ovarian insufficiency: Review of literature and a case report of world's first baby with ovarian autologous stem cell therapy in a perimenopausal woman of age 45 year <i>Journal of Human Reproductive Sciences</i> 2018 10.4103/jhrs.JHRS_57_18	Case report- Design not relevant
Gupta, S.M.; Kochhar, M.; Majumdar, A.; Satwik, R. Anti-mullerian hormone cut-off values for predicting poor ovarian response to exogenous ovarian stimulation in in-vitro fertilization <i>Journal of Human Reproductive Sciences</i> 2012 10.4103/0974-1208.101023	Intervention not relevant
Gur, E.B.; Ince, O.; Gur, M.S.; Turan, G.A.; Tatar, S.; Kasap, E.; Genç, M.; Adakan, Ş.; Guclu, S. Color doppler sonographic analysis of pelvic venous blood flow in infertile women with polycystic ovary syndrome, poor ovarian reserve, and unexplained infertility <i>Journal of Reproductive Medicine</i> 2017	Intervention not relevant
Gurbuz, A.S.; Gode, F. The dydrogesterone and FSH protocol in patients with polycystic ovarian syndrome undergoing controlled ovarian hyperstimulation in IVF/ICSI cycle <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Gürbüz, B.; Yalti, S.; Ficicioglu, C.; Taşdemir, S. The relation of serum and follicular fluid leptin and ovarian steroid levels in response to induction of ovulation in in vitro fertilization cycles <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2005 10.1016/j.ejogrb.2004.04.038	Intervention not relevant
Gürbüz, B.; Yalti, S.; Ozden, S.; Ficicioglu, C. High basal estradiol level and FSH/LH ratio in unexplained recurrent pregnancy loss <i>Archives of Gynecology and Obstetrics</i> 2004	Intervention not relevant
Gureje, O.; Bamidele, R. Thirteen-year social outcome among Nigerian outpatients with schizophrenia <i>Social Psychiatry and Psychiatric Epidemiology</i> 1999 10.1007/s001270050126	Intervention not relevant
Gürgan, T.; Urman, B.; Yarali, H.; Duran, H.E. Follicle-stimulating hormone levels on cycle day 3 to predict ovarian response in women undergoing controlled ovarian hyperstimulation for in vitro fertilization using a flare-up protocol <i>Fertility and Sterility</i> 1997 10.1016/S0015-	Intervention not relevant

0282(97)00246-X

Gurjeva, V.A.; Karacheva, Y.O. Ovarian reserve of the female adolescents with amenorrhea and the factors reducing it Research Journal of Medical Sciences 2015 10.3923/rjmsci.2015.35.38

Intervention not relevant

Gurtcheff, S.E.; Klein, N.A. Diminished ovarian reserve and infertility Clinical Obstetrics and Gynecology 2011 10.1097/GRF.0b013e3182353c65

Intervention not relevant

Gutiérrez-Frusch, J.A.; Roque-Sánchez, A.M.; Durán-Monterrosas, L.A.; Carballo-Mondragón, E.; Kably-Ambe, A. Comparison of pregnancy rate for embryos transferred in natural cycle vs cycles with endometrial preparation Ginecología y Obstetricia de Mexico 2017

Population not relevant

Gutzeit, O.; Iluz, R.; Nevenzahl, K.; Ginsberg, Y.; Weiner, Z.; Beloosesky, R.; Fainaru, O. 441 Perinatal hypoxia leads to primordial follicle activation and premature depletion of ovarian reserve: rat model American Journal of Obstetrics and Gynecology 2021 10.1016/j.ajog.2020.12.462

Intervention not relevant

Guure, C.; Obiri-Yeboah Laryea, S.M.; Dery, S.; Baptista Da Silva, C.; Asamoah-Adu, C.; Ayisi-Addo, S.; Loglo, M.-G.; Mohammed, A.; Torpey, K. Behavioural Risk for HIV, Hepatitis B, and Hepatitis C Infections among a Population of Drug Users and Injectors across Four Regions in Ghana Interdisciplinary Perspectives on Infectious Diseases 2022 10.1155/2022/2544481

Population and Intervention not relevant

Guzel, Y.; Aba, Y.A.; Yakin, K.; Oktem, O. Menstrual cycle characteristics of young females with occult primary ovarian insufficiency at initial diagnosis and one-year follow-up with serum amh level and antral follicle count PLoS ONE 2017 10.1371/journal.pone.0188334

Intervention not relevant

Gyselaers, W.J.A.; Vereecken, A.J.; Van Herck, E.J.H.; Straetmans, D.P.L.; Martens, G.E.I.; De Jonge, E.T.M.; Ombelet, W.U.A.M.; Nijhuis, J.G. Screening for trisomy 21 in Flanders: A 10 years review of 40.490 pregnancies screened by maternal serum European Journal of Obstetrics and Gynecology and Reproductive Biology 2004 10.1016/j.ejogrb.2003.12.014

Population and Intervention not relevant

Ha, S.; Choi, H.R.; Lee, Y.H. Clustering of four major lifestyle risk factors among Korean adults with metabolic syndrome PLoS ONE 2017 10.1371/journal.pone.0174567

Population not relevant

Haadsma, M.L.; Groen, H.; Mooij, T.M.; Burger, C.W.; Broekmans, F.J.M.; Lambalk, C.B.; Van Leeuwen, F.E.; Hoek, A. Miscarriage risk for IVF pregnancies in poor responders to ovarian hyperstimulation Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2009.11.005

Intervention not relevant

Haadsma, M.L.; Mooij, T.M.; Groen, H.; Burger, C.W.; Lambalk, C.B.; Broekmans, F.J.M.; Van Leeuwen, F.E.; Bouman, K.; Hoek, A. A reduced size of the ovarian follicle pool is associated with an increased risk of a trisomic pregnancy in IVF-treated women Human Reproduction 2010 10.1093/humrep/dep404

Population and Intervention not relevant

Haahr, T.; Dosouto, C.; Alviggi, C.; Esteves, S.C.; Humaidan, P. Management Strategies for POSEIDON Groups 3 and 4 <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00614	Intervention not relevant
Haahr, T.; Esteves, S.C.; Humaidan, P. Individualized controlled ovarian stimulation in expected poor-responders: An update <i>Reproductive Biology and Endocrinology</i> 2018 10.1186/s12958-018-0342-1	Not relevant design/subgroup or included in metanalysis
Haak, H.E.; Maas, M.; Lahaye, M.J.; Boellaard, T.N.; Delli Pizzi, A.; Muhl, C.; van der Zee, D.; Fabris, C.; van der Sande, M.E.; Melenhorst, J.; Beets-Tan, R.G.H.; Beets, G.L.; Lambregts, D.M.J. Selection of Patients for Organ Preservation After Chemoradiotherapy: MRI Identifies Poor Responders Who Can Go Straight to Surgery <i>Annals of Surgical Oncology</i> 2020 10.1245/s10434-020-08334-8	Intervention not relevant
Haapsamo, Mervi; Martikainen, Hannu; Räsänen, Juha Low-dose aspirin and uterine haemodynamics on the day of embryo transfer in women undergoing IVF/ICSI: a randomized, placebo-controlled, double-blind study. <i>Human reproduction (Oxford, England)</i> 2009 10.1093/humrep/den489	Population not relevant
Haas, J.; Bassil, R.; Gonen, N.; Meriano, J.; Jurisicova, A.; Casper, R.F. The VEGF and PEDF levels in the follicular fluid of patients co- treated with LETROZOLE and gonadotropins during the stimulation cycle <i>Reproductive Biology and Endocrinology</i> 2018 10.1186/s12958-018-0367-5	Intervention not relevant
Haas, J.; Bassil, R.; Jurisicova, A.; Casper, R.F. The VEGf and pedf levels in the follicular fluid of patients co-treated with letrozole and gonadotropins during the stimulation cycle <i>Reproductive Sciences</i> 2018	Not relevant design/subgroup or included in metanalysis
Haas, J.; Casper, R.F. In vitro fertilization treatments with the use of clomiphene citrate or letrozole <i>Fertility and Sterility</i> 2017 10.1016/j.fertnstert.2017.08.017	Not relevant design/subgroup or included in metanalysis
Haas, J.; Miller, T.E.; Nahum, R.; Aizer, A.; Kirshenbaum, M.; Zilberberg, E.; Lebovitz, O.; Orvieto, R. The role of ICSI vs. conventional IVF for patients with advanced maternal age—a randomized controlled trial <i>Journal of Assisted Reproduction and Genetics</i> 2021 10.1007/s10815-020-01990-5	Intervention not relevant
Haas, J.; Zilberberg, E.; Nahum, R.; Mor Sason, A.; Hourvitz, A.; Gat, I.; Orvieto, R. Does double trigger (GnRH-agonist + hCG) improve outcome in poor responders undergoing IVF-ET cycle? A pilot study <i>Gynecological Endocrinology</i> 2019 10.1080/09513590.2019.1576621	Intervention not relevant
Haas, Jigal; Bassil, Rawad; Gonen, Noa; Meriano, Jim; Jurisicova, Andrea; Casper, Robert F. The VEGF and PEDF levels in the follicular fluid of patients co- treated with LETROZOLE and gonadotropins during the stimulation cycle. <i>Reproductive biology and endocrinology : RB&E</i> 2018 10.1186/s12958-018-0367-5	Not relevant design/subgroup or included in metanalysis
Haas, Jigal; Miller, Tal Elkan; Nahum, Ravit; Aizer, Adva; Kirshenbaum, Michal; Zilberberg, Eran; Lebovitz, Oshrit; Orvieto, Raoul The role of ICSI vs. conventional IVF for patients with advanced maternal age-a randomized controlled trial. <i>Journal of assisted reproduction and genetics</i> 2021 10.1007/s10815-020-01990-5	Intervention not relevant

Habte, M.H.; Seid, S.J.; Alemu, A.; Hailemariam, H.A.; Wudneh, B.A.; Kasa, R.N.; Bitew, Z.W. The effect of unemployment and post-natal care on the exclusive breast-feeding practice of women in Ethiopia: a systematic review and meta-analysis <i>Reproductive Health</i> 2022 10.1186/s12978-022-01404-y	Population and Intervention not relevant
Hagen, C.P.; Vestergaard, S.; Juul, A.; Skakkebaek, N.E.; Andersson, A.-M.; Main, K.M.; Hjollund, N.H.; Ernst, E.; Bonde, J.P.; Anderson, R.A.; Jensen, T.K. Low concentration of circulating antimüllerian hormone is not predictive of reduced fecundability in young healthy women: A prospective cohort study <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.08.008	Population and Intervention not relevant
Hager, M.; Ott, J.; Marschalek, J.; Marschalek, M.-L.; Kinsky, C.; Marculescu, R.; Dewailly, D. Basal and dynamic relationships between serum anti-Müllerian hormone and gonadotropins in patients with functional hypothalamic amenorrhea, with or without polycystic ovarian morphology <i>Reproductive Biology and Endocrinology</i> 2022 10.1186/s12958-022-00961-y	Intervention not relevant
Hager, Marlene; Ott, Johannes; Marschalek, Julian; Marschalek, Marie-Louise; Kinsky, Clemens; Marculescu, Rodrig; Dewailly, Didier Basal and dynamic relationships between serum anti-Müllerian hormone and gonadotropins in patients with functional hypothalamic amenorrhea, with or without polycystic ovarian morphology. <i>Reproductive biology and endocrinology : RB&E</i> 2022 10.1186/s12958-022-00961-y	Intervention not relevant
Haimov-Kochman, R.; Adler, C.; Ein-Mor, E.; Rosenak, D.; Hurwitz, A. Infertility associated with precoital ovulation in observant jewish couples; prevalence, treatment, efficacy and side effects <i>Israel Medical Association Journal</i> 2012	Intervention not relevant
Halbauer, E.; De Nivelle, J.; Buske, M.; Seliger, G.; Navarrete Santos, A.; Schindler, M. Impact of maternal age on the expression of the anti-oxidative and anti-glycative enzymes in human uterus <i>Journal fur Reproduktionsmedizin und Endokrinologie</i> 2023	Population not relevant
Haller, K.; Salumets, A.; Uibo, R. Anti-FSH antibodies associate with poor outcome of ovarian stimulation in IVF <i>Reproductive BioMedicine Online</i> 2008 10.1016/S1472-6483(10)60595-0	Intervention not relevant
Hamada, Kenichiro; Tomita, Yasuhiko; Inoue, Atsuo; Fujimoto, Tetsuho; Hashimoto, Nobuyuki; Myoui, Akira; Yoshikawa, Hideki; Hatazawa, Jun Evaluation of chemotherapy response in osteosarcoma with FDG-PET. <i>Annals of nuclear medicine</i> 2009 10.1007/s12149-008-0213-5	Intervention not relevant
Hamilton-Fairley, D.; Kiddy, D.; Watson, H.; Sagle, M.; Franks, S. Low-dose gonadotrophin therapy for induction of ovulation in 100 women with polycystic ovary syndrome <i>Human Reproduction</i> 1991	Intervention not relevant
Hammadeh, M.E.; Fischer-Hammadeh, C.; Georg, T.; Rosenbaum, P.; Schmidt, W. Comparison between cytokine concentration in follicular fluid of poor and high responder patients and their influence of ICSI-outcome <i>American Journal of Reproductive Immunology</i> 2003 10.1034/j.1600-0897.2003.00062.x	Intervention not relevant

Hammond, E.R.; Morbeck, D.E. REDUCING THE STRESS OF CULTURE? LOW LACTATE EMBRYO CULTURE MEDIUM INCREASES USABLE BLASTOCYST RATE FOR WOMEN OF ADVANCED MATERNAL AGE Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.045	Population and Intervention not relevant
Hammoud, I.; Vialard, F.; Bergere, M.; Albert, M.; Gomes, D.M.; Adler, M.; Malagrida, L.; Bailly, M.; Wainer, R.; Selva, J. Follicular fluid protein content (FSH, LH, PG4, E2 and AMH) and polar body aneuploidy Journal of Assisted Reproduction and Genetics 2012 10.1007/s10815-012-9841-8	Population and Intervention not relevant
Hamori, M.; Blum, W.F.; Torok, A.; Stehle, R.; Waibel, E.; Cledon, P.; Ranke, M.B. Insulin-like growth factors and their binding proteins in human follicular fluid Human Reproduction 1991	Intervention not relevant
Hamori, M.; Torok, A.; Zwirner, M.; Batteux, C.; Schinkmann, W.; Bodis, J. In-vitro progesterone production of human granulosa-luteal cells: The impact of different stimulation protocols, poor ovarian response and polycystic ovarian syndrome Human Reproduction 1992	Not relevant design/subgroup or included in metanalysis
Hamori, M.; Török, A.; Zwirner, M.; Batteux, C.; Schinkmann, W.; Bodis, J. In-vitro progesterone production of human granulosa--luteal cells: the impact of different stimulation protocols, poor ovarian response and polycystic ovarian syndrome. Human reproduction (Oxford, England) 1992 10.1093/oxfordjournals.humrep.a137701	Not relevant design/subgroup or included in metanalysis
Hamori, M.; Török, A.; Zwirner, M.; Batteux, C.; Schinkmann, W.; Bodis, J. In-vitro progesterone production of human granulosa--luteal cells: the impact of different stimulation protocols, poor ovarian response and polycystic ovarian syndrome. Human reproduction (Oxford, England) 1992 10.1093/oxfordjournals.humrep.a137701	Intervention not relevant
Hamre, H.; Kiserud, C.E.; Ruud, E.; Thorsby, P.M.; Fosså, S.D. Gonadal function and parenthood 20 years after treatment for childhood lymphoma: A cross-sectional study Pediatric Blood and Cancer 2012 10.1002/pbc.23363	Population and Intervention not relevant
Han, A.R.; Lee, T.H.; Kim, S.; Lee, H.Y. Risk factors and biomarkers for the recurrence of ovarian endometrioma: about the immunoreactivity of progesterone receptor isoform B and nuclear factor kappa B Gynecological Endocrinology 2017 10.1080/09513590.2016.1205580	Intervention not relevant
Han, L.; Tian, H.; Guo, X.; Zhang, L. Regulation of ovarian function by growth hormone: Potential intervention of ovarian aging Frontiers in Endocrinology 2023 10.3389/fendo.2022.1072313	Not relevant design/subgroup or included in metanalysis
Han, S.; Zhai, Y.; Guo, Q.; Qin, Y.; Liu, P. Maternal and Neonatal Complications in Patients With Diminished Ovarian Reserve in In-Vitro Fertilization/Intracytoplasmic Sperm Injection Cycles Frontiers in Endocrinology 2021 10.3389/fendo.2021.648287	Intervention not relevant
Han, Y.; Gao, G.; Li, S.; Xiao, N.; Zhang, Y.; Luo, H. Development of an optimal protocol for isolation and purification of human granulosa cells in patients with different ovarian reserves Experimental and Therapeutic Medicine 2021 10.3892/etm.2021.10370	Intervention not relevant

Han, Y.; Jiang, P.; Dong, T.; Ding, X.; Chen, T.; Villanger, G.D.; Aase, H.; Huang, L.; Xia, Y. Maternal air pollution exposure and preterm birth in Wuxi, China: Effect modification by maternal age <i>Ecotoxicology and Environmental Safety</i> 2018 10.1016/j.ecoenv.2018.04.002	Population and Intervention not relevant
Han, Y.; Luo, H.; Zhang, Y. Congenital anomalies in infants conceived by infertile women through assisted reproductive technology: A cohort study 2004-2014 <i>Experimental and Therapeutic Medicine</i> 2018 10.3892/etm.2018.6572	Intervention not relevant
Han, Y.; Xu, H.; Feng, G.; Wang, H.; Alpadi, K.; Chen, L.; Zhang, M.; Li, R. An online tool for predicting ovarian reserve based on AMH level and age: A retrospective cohort study <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.946123	Intervention not relevant
Handyside, A.H. Genome-wide analysis by array CGH and karyomapping for aneuploidy testing <i>Reproductive BioMedicine Online</i> 2013 10.1016/S1472-6483(13)60015-2	Population not relevant
Handyside, A.H.; Montag, M.; Magli, M.C.; Repping, S.; Harper, J.; Schmutzler, A.; Vesela, K.; Gianaroli, L.; Geraedts, J. Multiple meiotic errors caused by predivision of chromatids in women of advanced maternal age undergoing in vitro fertilisation <i>European Journal of Human Genetics</i> 2012 10.1038/ejhg.2011.272	Population and Intervention not relevant
Hanevik, H.I.; Hilmarsen, H.T.; Skjelbred, C.F.; Tanbo, T.; Kahn, J.A. Variant-beta luteinizing hormone is not associated with poor ovarian response to controlled ovarian hyperstimulation <i>Reproductive Biology and Endocrinology</i> 2014 10.1186/1477-7827-12-20	Intervention not relevant
Hanoch, J.; Lavy, Y.; Holzer, H.; Hurwitz, A.; Simon, A.; Revel, A.; Laufer, N. Young low responders protected from untoward effects of reduced ovarian response <i>Fertility and Sterility</i> 1998 10.1016/S0015-0282(98)00079-X	Intervention not relevant
Hans, P.S.; Swarankar, M.L.; Garg, S.; Chowdhary, M.; Tiwari, K. Effect of tuberculosis on ovarian reserve of patients undergoing in vitro fertilization <i>International Journal of Infertility and Fetal Medicine</i> 2015 10.5005/jp-journals-10016-1105	Intervention not relevant
Hanson, B.M.; Tao, X.; Zhan, Y.; Jenkins, T.G.; Morin, S.J.; Scott, R.T.; Seli, E.U. Young women with poor ovarian response exhibit epigenetic age acceleration based on evaluation of white blood cells using a DNA methylation-derived age prediction model <i>Human Reproduction</i> 2020 10.1093/humrep/deaa206	Intervention not relevant
Hanson, C.; Hardarson, T.; Lundin, K.; Bergh, C.; Hillensjö, T.; Stevic, J.; Westin, C.; Selleskog, U.; Rogberg, L.; Wikland, M. Re-analysis of 166 embryos not transferred after PGS with advanced reproductive maternal age as indication. <i>Human reproduction (Oxford, England)</i> 2009 10.1093/humrep/dep264	Population not relevant
Hao, C.; Guo, J.; Guo, R.; Qi, Z.; Li, W.; Ni, X. Compound heterozygous variants in POR gene identified by whole-exome sequencing in a Chinese pedigree with cytochrome P450 oxidoreductase deficiency <i>Pediatric Investigation</i> 2018 10.1002/ped4.12035	Population not relevant

Hao, Y.; Wang, Y.; Yan, L.; Xu, X.; Chen, D.; Zhao, Y.; Qiao, J. Synthetic Phenolic Antioxidants and Their Metabolites in Follicular Fluid and Association with Diminished Ovarian Reserve: A Case-Control Study Environmental health perspectives 2023 10.1289/EHP11309	Not relevant design/subgroup or included in metanalysis
Hara-Isono, K.; Matsubara, K.; Nakamura, A.; Sano, S.; Inoue, T.; Kawashima, S.; Fuke, T.; Yamazawa, K.; Fukami, M.; Ogata, T.; Kagami, M. Risk assessment of assisted reproductive technology and parental age at childbirth for the development of uniparental disomy-mediated imprinting disorders caused by aneuploid gametes Clinical Epigenetics 2023 10.1186/s13148-023-01494-w	Population and Intervention not relevant
Hardarson, T.; Hanson, C.; Lundin, K.; Hillensjö, T.; Nilsson, L.; Stevic, J.; Reisner, E.; Borg, K.; Wikland, M.; Bergh, C. Preimplantation genetic screening in women of advanced maternal age caused a decrease in clinical pregnancy rate: A randomized controlled trial Human Reproduction 2008 10.1093/humrep/den217	Population and Intervention not relevant
Hardarson, T.; Hanson, C.; Lundin, K.; Hillensjö, T.; Nilsson, L.; Stevic, J.; Reisner, E.; Borg, K.; Wikland, M.; Bergh, C. Preimplantation genetic screening in women of advanced maternal age caused a decrease in clinical pregnancy rate: a randomized controlled trial. Human reproduction (Oxford, England) 2008 10.1093/humrep/den217	Population not relevant
Hariton, E.; Morris, J.R.; Portugal, A.; Anderson-Bialis, J.; Anderson-Bialis, D.; Cedars, M.I. Prevalence and characteristics of patients declined from pursuing in vitro fertilization with autologous oocytes Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02287-x	Intervention not relevant
Harlev, A.; Wainstock, T.; Walfisch, A.; Landau, D.; Sheiner, E. Perinatal outcome and long-term pediatric morbidity of pregnancies with a fibroid uterus Early Human Development 2019 10.1016/j.earlhumdev.2019.01.004	Population and Intervention not relevant
Harlev, A.; Walfisch, A.; Oran, E.; Har-Vardi, I.; Friger, M.; Lunenfeld, E.; Levitas, E. The effect of fertility treatment on adverse perinatal outcomes in women aged at least 40 years International Journal of Gynecology and Obstetrics 2018 10.1002/ijgo.12345	Population and Intervention not relevant
Harper, J.; Gupta, S.S. Quality assessment and control in PGD Chromosome Research 2013 10.1007/s10577-013-9364-x	Population not relevant
Harper, J.C.; Sengupta, S.B. Preimplantation genetic diagnosis: State of the ART 2011 Human Genetics 2012 10.1007/s00439-011-1056-z	Population not relevant
Harris, A.; Monga, M.; Wicklund, C.A.; Robbins-Furman, P.J.; Strecker, M.N.; Doyle, N.M.; Mastrobattista, J. Clinical correlates of pain with amniocentesis American Journal of Obstetrics and Gynecology 2004 10.1016/j.ajog.2004.01.032	Population not relevant
Harris, B.S.; Jukic, A.M.; Truong, T.; Nagle, C.T.; Erkanli, A.; Steiner, A.Z. Markers of ovarian reserve as predictors of future fertility Fertility and Sterility 2023 10.1016/j.fertnstert.2022.10.014	Intervention not relevant
Harris, I.D.; Missmer, S.A.; Hornstein, M.D. Poor success of gonadotropin-induced controlled ovarian hyperstimulation and intrauterine insemination for older women Fertility and Sterility 2010 10.1016/j.fertnstert.2009.02.040	Intervention not relevant

Harrison, M.S.; Bunge Montes, S.; Rivera, C.; Nacht, A.; Zambrano, A.J.; Lamb, M.; Bolanos, A.; Asturias, E.; Berman, S.; Heinrichs, G. Mode of delivery among women with a history of prior cesarean in rural Guatemala: Results from a quality improvement database European Journal of Obstetrics and Gynecology and Reproductive Biology 2020 10.1016/j.ejogrb.2019.12.014	Population and Intervention not relevant
Harrison, R. F.; Jacob, S.; Spillane, H.; Mallon, E.; Hennelly, B. A prospective randomized clinical trial of differing starter doses of recombinant follicle-stimulating hormone (follitropin-beta) for first time in vitro fertilization and intracytoplasmic sperm injection treatment cycles. Fertility and sterility 2001 10.1016/s0015-0282(00)01643-5	Intervention not relevant
Hart, R.J. Stimulation for low responder patients: adjuvants during stimulation Fertility and Sterility 2022 10.1016/j.fertnstert.2022.01.027	Not relevant design/subgroup or included in metanalysis
Hart, Roger J.; Rombauts, Luk; Norman, Robert J. Growth hormone in IVF cycles: any hope? Current opinion in obstetrics & gynecology 2017 10.1097/GCO.0000000000000360	Intervention not relevant
Harton, G. Results of randomized controlled studies using microarray technology Reproductive BioMedicine Online 2013 10.1016/S1472-6483(13)60025-5	Population not relevant
Haryalchi, K.; Abedinzade, M.; Khanaki, K.; Mansour Ghanaie, M.; Mohammad Zadeh, F. Por qué la infusión preventiva de una dosis baja de sulfato de magnesio influye en la percepción del dolor postoperatorio y el nivel sérico de beta-endorfinas en las histerectomías abdominales totales Revista española de anestesiología y reanimación 2017 10.1016/j.redar.2016.11.009	Population and Intervention not relevant
Harzif, A.K.; Pratama, G.; Maidarti, M.; Prameswari, N.; Shadrina, A.; Mutia, K.; Iffanolida, P.A.; Wiweko, B. Ovarian cortex freezing as a method of fertility preservation in endometriosis: A case report Annals of Medicine and Surgery 2022 10.1016/j.amsu.2021.103222	Case report- Design not relevant
Hashimoto, H.; Ishikawa, T.; Goto, S.; Kokeyuchi, S.; Fujisawa, M.; Shiotani, M. The effects of severity of oligozoospermia on intracytoplasmic sperm injection(ICSI) cycle outcome Human Reproduction 2010 10.1093/humrep/de.25.s1.001	Population and Intervention not relevant
Haslinger, C.; Stoiber, B.; Capanna, F.; Schäffer, M.-K.; Zimmermann, R.; Schäffer, L. Postponed pregnancies and risks of very advanced maternal age Swiss medical weekly 2016 10.4414/smw.2016.14330	Population and Intervention not relevant
Hassan, A.G.M.A.; Kotb, M.M.M.; AwadAllah, A.M.A.; Shehata, N.A.A.; Wahba, A. Follicular sensitivity index (FSI): a novel tool to predict clinical pregnancy rate in IVF/ICSI cycles Journal of Assisted Reproduction and Genetics 2017 10.1007/s10815-017-0984-5	Intervention not relevant
Hassan, AbdelGany M. A.; Kotb, Mohamed M. M.; AwadAllah, Ahmed M. A.; Shehata, Nesreen A. A.; Wahba, Amr Follicular sensitivity index (FSI): a novel tool to predict clinical pregnancy rate in IVF/ICSI cycles. Journal of assisted reproduction and genetics 2017 10.1007/s10815-017-0984-5	Intervention not relevant
Hassan, H.A.; Baghdady, I.; El-Gezeiry, D.; Abdel-Rahman, A.H.; Azab, H. Agonist stop and adjuvant growth hormone: Treatment of the extrapituitary suppressive action of the agonist Middle East Fertility Society Journal 2000	Intervention not relevant

Hatırnaz, Ş.; Akarsu, S.; Hatırnaz, E.S.; Işık, A.Z.; Dahan, M.H. The use of in vitro maturation in stimulated antagonist in vitro fertilization cycles of normo-hyperresponder women due to arrested follicular development: A rescue procedure Turkish Journal of Obstetrics and Gynecology 2018 10.4274/tjod.22804	Intervention not relevant
Hattori, K.; Orisaka, M.; Fukuda, S.; Tajima, K.; Yamazaki, Y.; Mizutani, T.; Yoshida, Y. Luteinizing Hormone Facilitates Antral Follicular Maturation and Survival via Thecal Paracrine Signaling in Cattle Endocrinology 2018 10.1210/en.2018-00123	Intervention not relevant
Hauschild, M.; Martinet, D.; Phan-Hug, F.; Stoppa, S.; Cassatella, D.; Dwyer, A.; Pitteloud, N.; Addor, M.-C. Short stature, complex cardiac defects and developmental delay associated with a de novo microduplication of chromosome 15q13.2q13 Hormone Research in Paediatrics 2013	Population and Intervention not relevant
Hawkins Bressler, L.; Papworth, B.; Moustafa, S.; Chang, A.; Mersereau, J.E. Does empiric superovulation improve fecundity in healthy women undergoing therapeutic donor insemination without a male partner? Fertility and Sterility 2020 10.1016/j.fertnstert.2019.08.101	Population not relevant
Hawkins, L.K.; Rossi, B.V.; Correia, K.F.; Lipskind, S.T.; Hornstein, M.D.; Missmer, S.A. Perceptions among infertile couples of lifestyle behaviors and in vitro fertilization (IVF) success Journal of Assisted Reproduction and Genetics 2014 10.1007/s10815-014-0176-5	Not relevant design/subgroup or included in metanalysis
Haydardedeoglu, B.; Gjemalaj, F.; Aytac, P. C.; Kilicdag, E. B. Direct aspiration versus follicular flushing in poor responders undergoing intracytoplasmic sperm injection: a randomised controlled trial. BJOG : an international journal of obstetrics and gynaecology 2017 10.1111/1471-0528.14629	Intervention not relevant
Haydardedeoglu, B.; Gjemalaj, F.; Aytac, P.C.; Kilicdag, E.B. Direct aspiration versus follicular flushing in poor responders undergoing intracytoplasmic sperm injection: a randomised controlled trial BJOG: An International Journal of Obstetrics and Gynaecology 2017 10.1111/1471-0528.14629	Intervention not relevant
Haydardedeoğlu, B.; Zeki Işık, A.; Bulgan Kılıçdağ, E. The combination of dehydroepiandrosterone, transdermal testosterone, and growth hormone as an adjuvant therapy in assisted reproductive technology cycles in patients aged below 40 years with diminished ovarian reserve Turk Jinekoloji ve Obstetrik Dernegi Dergisi 2015 10.4274/tjod.32656	Intervention not relevant
Hayes, E.C.; Dominguez, C.E.; Voelkel, S.; Song, M.; Shanti, A.S.; Murphy, A.A. Effect of glycodelin on the production of vascular endothelial growth factor in cumulus cells Fertility and Sterility 2006 10.1016/j.fertnstert.2005.10.061	Intervention not relevant
Hays, R.D.; Shaul, J.A.; Williams, V.S.; Lubalin, J.S.; Harris-Kojetin, L.D.; Sweeny, S.F.; Cleary, P.D. Psychometric properties of the CAHPS 1.0 survey measures. Consumer Assessment of Health Plans Study. Medical care 1999	Intervention not relevant

He, F.; Wang, F.; Yang, Y.; Yuan, Z.; Sun, C.; Zou, H.; Chen, H.; Yi, H.; Gao, S.H.; Zhang, S.; Hu, L.; Han, T.-L. The effect of growth hormone on the metabolome of follicular fluid in patients with diminished ovarian reserve <i>Reproductive Biology and Endocrinology</i> 2023 10.1186/s12958-023-01073-x	Intervention not relevant
He, Fan; Wang, Fang; Yang, Yang; Yuan, Zhi; Sun, Chengguang; Zou, Heng; Chen, Huijia; Yi, Hongliang; Gao, Shan Hu; Zhang, Shen; Hu, Lina; Han, Ting-Li The effect of growth hormone on the metabolome of follicular fluid in patients with diminished ovarian reserve. <i>Reproductive biology and endocrinology : RB&E</i> 2023 10.1186/s12958-023-01073-x	Intervention not relevant
He, R.; Zhao, Z.; Yang, Y.; Liang, X. Using bioinformatics and metabolomics to identify altered granulosa cells in patients with diminished ovarian reserve <i>PeerJ</i> 2020 10.7717/peerj.9812	Intervention not relevant
He, W.-B.; Zhang, Y.-X.; Tan, C.; Meng, L.-L.; Liu, G.; Li, Y.; Gong, F.; Wu, B.-L.; Lu, G.-X.; Lin, G.; Du, J.; Tan, Y.-Q. A recurrent mutation in TBPL2 causes diminished ovarian reserve and female infertility <i>Journal of Genetics and Genomics</i> 2020 10.1016/j.jgg.2020.09.004	Intervention not relevant
He, Y.; Xia, R.; Chen, X.; Ye, D.; Tang, Y.; Li, P.; Niu, J.; Chen, S. [Estimation of ovarian response using multiple predictors of ovarian reserve in women undergoing in vitro fertilization-embryo transfer] <i>Nan fang yi ke da xue xue bao = Journal of Southern Medical University</i> 2013	Language not relevant
He, Y.; Xia, R.; Chen, X.; Ye, D.; Tang, Y.; Li, P.; Niu, J.; Chen, S. [Estimation of ovarian response using multiple predictors of ovarian reserve in women undergoing in vitro fertilization-embryo transfer]. <i>Nan fang yi ke da xue xue bao = Journal of Southern Medical University</i> 2013	Language not relevant
He, Y.-B.; Zhang, L.; Zhou, L.-L.; Chen, Y.-M.; Lu, J.-H.; Chen, J.; Liu, Y.-L. Effect of human follicle-stimulating hormone on immunomodulatory function of decidual mesenchymal stem cells by reducing interleukin-6 levels <i>Journal of Ovarian Research</i> 2022 10.1186/s13048-022-00993-3	Intervention not relevant
He, Y.-C.; Su, K.-Z.; Cai, J.; Meng, Q.-X.; Wu, Y.-T.; Huang, H.-F. Serum anti-Müllerian hormone levels are associated with perinatal outcomes in women undergoing IVF/ICSI: A multicenter retrospective cohort study <i>Frontiers in Endocrinology</i> 2023 10.3389/fendo.2023.1081069	Population and Intervention not relevant
Healy, M.W.; Dolitsky, S.N.; Raghavan, M.; Tillman, A.; Villancio-Wolter, M.; Morgan, N.Y.; DeCherney, A.H.; Wolff, E.F.; Park, S. Creating a hormonally active 3-dimensional ovarian follicle via a microfluidic system <i>Reproductive Sciences</i> 2017 10.1177/1933719117699773	Not relevant design/subgroup or included in metanalysis
Heck, K.E.; Schoendorf, K.C.; Ventura, S.J.; Kiely, J.L. Delayed childbearing by education level in the United States, 1969-1994. <i>Maternal and child health journal</i> 1997 10.1023/A:1026218322723	Population and Intervention not relevant
Heidar, Z.; Bahramzadeh, S.; Motevasselian, M.; Nazari, B. The relationship between body mass index (BMI) and serum anti-Mullerian hormone (AMH) levels <i>Acta Medica Mediterranea</i> 2018 10.19193/0393-6384_2018_2_52	Intervention not relevant
Heindryckx, B.; Tang, M.; Boel, A.K.; Stamatiadis, P.; Van Der Jeught, M.; Guggilla, R.; Deforce, D.; Van Coster, R.; De Sutter, P. The use of pronuclear transfer to overcome infertility disorders in mice <i>Human Reproduction</i> 2019	Population and Intervention not relevant

Heinonen, S.; Ryyanen, M.; Kirkinen, P.; Hippelainen, M.; Saarikoski, S. Effect of in vitro fertilization on human chorionic gonadotropin serum concentrations and Down's syndrome screening Fertility and Sterility 1996 10.1016/S0015-0282(16)58508-2	Population and Intervention not relevant
Helden, J.V.; Weiskirchen, R. Age-independent anti-Müllerian hormone (AMH) standard deviation scores to estimate ovarian function European Journal of Obstetrics and Gynecology and Reproductive Biology 2017 10.1016/j.ejogrb.2017.04.029	Population not relevant
Hellani, A.; Laugé, A.; Ozand, P.; Jaroudi, K.; Coskun, S. Pregnancy after preimplantation genetic diagnosis for Ataxia Telangiectasia Molecular Human Reproduction 2002	Intervention not relevant
Helliwell, T. R.; Atkinson, M. W.; Cooke, T. G.; Cooke, L. D.; Stell, P. M. Morphometric analysis, ploidy and response to chemotherapy in squamous carcinomas of the head and neck. Pathology, research and practice 1989 10.1016/S0344-0338(89)80233-X	Intervention not relevant
Helmi, Z.; Hussein, A.H.; Bad, A.H.; Alizzi, F.J. The relationship between NUCB2/Nesfatin-1 in the follicular fluid and the blood in iraqi women with polycystic ovary syndrome compared to poor ovarian response undergoing intracytoplasmic sperm injection International Journal of Pharmaceutical Research 2020 10.31838/IJPR/2020.12.02.423	Intervention not relevant
Hendriks, D. J.; Broekmans, F. J.; Bancsi, L. F. J. M. M.; Looman, C. W. N.; de Jong, F. H.; te Velde, E. R. Single and repeated GnRH agonist stimulation tests compared with basal markers of ovarian reserve in the prediction of outcome in IVF. Journal of assisted reproduction and genetics 2005 10.1007/s10815-005-1495-3	Intervention not relevant
Hendriks, D.J.; Broekmans, F.J.; Bancsi, L.F.J.M.M.; Looman, C.W.N.; De Jong, F.H.; Te Velde, E.R. Single and repeated GnRH agonist stimulation tests compared with basal markers of ovarian reserve in the prediction of outcome in IVF Journal of Assisted Reproduction and Genetics 2005 10.1007/s10815-005-1495-3	Intervention not relevant
Hendriks, D.J.; Broekmans, F.J.M.; Bancsi, L.F.J.M.M.; de Jong, F.H.; Looman, C.W.N.; te Velde, E.R. Repeated clomiphene citrate challenge testing in the prediction of outcome in IVF: A comparison with basal markers for ovarian reserve Human Reproduction 2005 10.1093/humrep/deh553	Intervention not relevant
Hendriks, D.J.; Te Velde, E.R.; Looman, C.W.N.; Bancsi, L.F.J.M.M.; Broekmans, F.J.M. Expected poor ovarian response in predicting cumulative pregnancy rates: A powerful tool Reproductive BioMedicine Online 2008 10.1016/S1472-6483(10)60323-9	Intervention not relevant
Hendriks, Dave J.; Kwee, Janet; Mol, Ben W. J.; te Velde, Egbert R.; Broekmans, Frank J. M. Ultrasonography as a tool for the prediction of outcome in IVF patients: a comparative meta-analysis of ovarian volume and antral follicle count. Fertility and sterility 2007 10.1016/j.fertnstert.2006.11.006	Not relevant design/subgroup or included in metanalysis

Hendriks, Dave J.; Mol, Ben-Willem J.; Bancsi, László F. J. M. M.; Te Velde, Egbert R.; Broekmans, Frank J. M. Antral follicle count in the prediction of poor ovarian response and pregnancy after in vitro fertilization: a meta-analysis and comparison with basal follicle-stimulating hormone level. <i>Fertility and sterility</i> 2005 10.1016/j.fertnstert.2004.10.011	Not relevant design/subgroup or included in metanalysis
Hendriks, Dave J.; Mol, Ben-Willem J.; Bancsi, Laszlo F. J. M. M.; te Velde, Egbert R.; Broekmans, Frank J. M. The clomiphene citrate challenge test for the prediction of poor ovarian response and nonpregnancy in patients undergoing in vitro fertilization: a systematic review. <i>Fertility and sterility</i> 2006 10.1016/j.fertnstert.2006.03.033	Not relevant design/subgroup or included in metanalysis
Hendriks, Dave J.; Mol, Ben-Willem J.; Bancsi, Laszlo F. J. M. M.; te Velde, Egbert R.; Broekmans, Frank J. M. The clomiphene citrate challenge test for the prediction of poor ovarian response and nonpregnancy in patients undergoing in vitro fertilization: a systematic review. <i>Fertility and sterility</i> 2006 10.1016/j.fertnstert.2006.03.033	Intervention not relevant
Hendriks, W.K.; Colleoni, S.; Galli, C.; Paris, D.B.B.P.; Colenbrander, B.; Roelen, B.A.J.; Stout, T.A.E. Maternal age and in vitro culture affect mitochondrial number and function in equine oocytes and embryos <i>Reproduction, Fertility and Development</i> 2015 10.1071/RD14450	Population and Intervention not relevant
Henne, M.B.; Milki, A.A.; Westphal, L.M. Monochorionic triplet gestation after in vitro fertilization using donor oocytes: Case report and review <i>Fertility and Sterility</i> 2005 10.1016/j.fertnstert.2004.11.004	Case report- Design not relevant
Henne, M.B.; Zhang, M.; Paroski, S.; Kelshikar, B.; Westphal, L.M. Comparison of obstetric outcomes in recipients of donor oocytes vs. women of advanced maternal age with autologous oocytes <i>Journal of Reproductive Medicine for the Obstetrician and Gynecologist</i> 2007	Population and Intervention not relevant
Henne, Melinda B.; Zhang, Mallory; Paroski, Sylvie; Kelshikar, Bhagyashree; Westphal, Lynn M. Comparison of obstetric outcomes in recipients of donor oocytes vs. women of advanced maternal age with autologous oocytes. <i>The Journal of reproductive medicine</i> 2007	Population and Intervention not relevant
Heo, S.; Kim, K.-I.; Lee, J.; Jeong, E.; Lee, J. Effects of Korean herbal medicine on pregnancy outcomes of infertile women aged over 35: A retrospective study <i>European Journal of Integrative Medicine</i> 2016 10.1016/j.eujim.2016.07.002	Population and Intervention not relevant
Herbemont, C.; Cedrin-Durnerin, I.; Grynberg, M.; Sifer, C. Impact of equilibration duration during oocyte vitrification protocol: preliminary results of a prospective observational study <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.07.429	Intervention not relevant
Herbemont, C.; Sarandi, S.; Comtet, M.; Seroka, A.; Vinolas, C.; Calvo, J.; Dagher-Hayeck, B.; Boujenah, J.; Cedrin-Durnerin, I.; Grynberg, M.; Sifer, C. Oocyte accumulation as a strategy to optimize clinical outcomes in infertile poor ovarian responders meeting the Bologna criteria: A real-life non-randomized prospective study <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant

Herbemont, C.; Sarandi, S.; Comtet, M.; Vinolas, C.; Dagher-Hayeck, B.; Calvo, J.; Krief, F.; Cedrin-Durnerin, I.; Grynberg, M.; Sifer, C. Does oocyte accumulation optimize clinical outcomes in poor ovarian responders? A real-life non-randomized prospective study Human Reproduction 2019	Intervention not relevant
Herkiloglu, D.; Arican, E.; Gokce, S.; Yuceturk, A.; Cevik, O.; Tiras, B.; Cakiroglu, Y. THE EFFECTS OF PLATELET RICH PLASMA (PRP) AND GROWTH HORMONE (GWH) TREATMENTS ON TELOMERASE ACTIVITY AND TELOMERE LENGTH IN PATIENTS WITH DIMINISHED OVARIAN RESERVE Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.185	Not relevant design/subgroup or included in metanalysis
Herlihy, N.; Cakiroglu, Y.; Whitehead, C.V.; Klimczak, A.M.; Scott, R.T.; Tiras, B.; Seli, E. THE EFFECT OF INTRA-OVARIAN INJECTION OF PLATELET RICH PLASMA ON IN VITRO FERTILIZATION OUTCOMES IN YOUNG WOMEN WITH POOR OVARIAN RESPONSE: RESULTS FROM THE PROVA (PRP FOR OVARIAN ACTIVATION) TRIAL Fertility and Sterility 2022 10.1016/j.fertnstert.2022.09.330	Not relevant design/subgroup or included in metanalysis
Herlihy, Nola S.; Seli, Emre The use of intraovarian injection of autologous platelet rich plasma (PRP) in patients with poor ovarian response and premature ovarian insufficiency. Current opinion in obstetrics & gynecology 2022 10.1097/GCO.0000000000000784	Not relevant design/subgroup or included in metanalysis
Herman, T.; Csehely, S.; Orosz, M.; Bhattoa, H.P.; Deli, T.; Torok, P.; Jakab, A. Prevalence and association of endocrine disorders in women participating in an in vitro fertilization program Orvosi Hetilap 2022 10.1556/650.2022.32372	Intervention not relevant
Herman, T.; Csehely, S.; Orosz, M.; Bhattoa, H.P.; Deli, T.; Torok, P.; Lagana, A.S.; Chiantera, V.; Jakab, A. Impact of Endocrine Disorders on IVF Outcomes: Results from a Large, Single-Centre, Prospective Study Reproductive Sciences 2023 10.1007/s43032-022-01137-0	Intervention not relevant
Hermans, P.; Clumeck, N.; Picard, O.; van Vooren, J. P.; Duriez, P.; Zucman, D.; Bryant, J. L.; Gill, P.; Lunardi-Iskandar, Y.; Gallo, R. C. AIDS-related Kaposi's sarcoma patients with visceral manifestations. Response to human chorionic gonadotropin preparations. Journal of human virology 1998	Intervention not relevant
Hernández, J.A.; Franco, M.E.L.; Mendizábal, D.P.B.; Broca, Y.B.; Escoto, A.F. Evaluation of postmenopausal uterine bleeding by endometrial biopsy in-office hysteroscopy vs endometrial biopsy with manual vacuum aspiration in the office. Preliminary report Ginecología y Obstetricia de Mexico 2009	Population and Intervention not relevant
Hernández, M.; Ramos-Martínez, E.; Casco-Sánchez, E.J.; Morales-Gómez, J.M.; Pérez-Matos, E.M. Acute trichinosis. Epidemics of 166 cases in Delicias City, Chih. Diagnosis with tissue compression and staining Gaceta médica de México 1992	Population and Intervention not relevant
Hernández-Gómez, M.; Ramírez-Arroyo, E.; Meléndez-Hernández, R.; Garduño-Zarazúa, L.M.; Mayén-Molina, D.G. Non invasive prenatal test (NIPT) in maternal blood by parallel massive sequencing. initial experience in Mexican women and literature review Ginecología y Obstetricia de Mexico 2015	Population not relevant

Hernandez-Nieto, C.; Alkon-Meadows, T.; Gounko, D.; Lee, J.A.; Slifkin, R.E.; Canon, C.M.; Briton-Jones, C.; Mukherjee, T.; Sandler, B.; Copperman, A.B. PATIENCE IS A VIRTUE: THE CLINICAL VIABILITY OF EMBRYOS DERIVED FROM LATE MATURING OOCYTES Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.375	Population and Intervention not relevant
Hernandez-Nieto, C.A.; Nazem, T.G.; Lee, J.A.; Cervantes, E.; Copperman, A.B.; Sandler, B. Clinical factors associated with poor embryo development and cycle cancellation in IVF/PGT cycles Fertility and Sterility 2017	Not relevant design/subgroup or included in metanalysis
Hernández-Trejo, M.; López-Hurtado, M.; Arteaga-Troncoso, G.; Guerra-Infante, F.M. Anti-C. trachomatis IgG antibodies levels in serum to identify infertility by tubal damage Revista de Investigacion Clinica 2009	Population and Intervention not relevant
Hero, M.; Tommiska, J.; Vaaralahti, K.; Laitinen, E.-M.; Sipilä, I.; Puhakka, L.; Dunkel, L.; Raivio, T. Circulating antimüllerian hormone levels in boys decline during early puberty and correlate with inhibin B Fertility and Sterility 2012 10.1016/j.fertnstert.2012.02.020	Population not relevant
Herraiz, S.; Buigues, A.; Díaz-García, C.; Romeu, M.; Martínez, S.; Gómez-Seguí, I.; Simón, C.; Hsueh, A.J.; Pellicer, A. Fertility rescue and ovarian follicle growth promotion by bone marrow stem cell infusion Fertility and Sterility 2018 10.1016/j.fertnstert.2018.01.004	Population not relevant
Herraiz, S.; Romeu, M.; Martinez, S.; Simon, C.; Pellicer, A. Ovarian rejuvenation. Is that for real? Reproductive BioMedicine Online 2018	Intervention not relevant
Herraiz, S.; Ruiz, P.; Garrido, N.; Ballester, A.; Vergara, V.; Cruz, M.; Requena, A.; García-Velasco, J.A.; Muñoz, M. Intraovarian injection of plasma rich in growth factors improves ovarian reserve and reproductive outcomes in women with diminished ovarian reserve Human Reproduction 2022 10.1093/humrep/deac104.058	Not relevant design/subgroup or included in metanalysis
Herrera M., J.A.; Herrera, M.R.; Herrera, E.J.P.; Nieto, D.A. Reduction of maternal mortality due to preeclampsia in Colombia-an interrupted time-series analysis Colombia Medica 2014	Population and Intervention not relevant
Herrero, Leyre; Pareja, Sandra; Aragonés, Marina; Cobo, Ana; Bronet, Fernando; Garcia-Velasco, Juan Antonio Oocyte versus embryo vitrification for delayed embryo transfer: an observational study. Reproductive biomedicine online 2014 10.1016/j.rbmo.2014.07.016	Population and Intervention not relevant
Hershlag, A.; Peyser, A.; Bristow, S.L.; Puig, O.; Pollock, A.; Niknazar, M.; Mills, A.A. The potential impact of tumor suppressor genes on human gametogenesis: a case-control study Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-019-01634-3	Intervention not relevant
Higgins, A.; Khan, Z.; Coddington, C.C.; Hashmi, S.K.; Hefazi, M.; Alkhateeb, H.; Litzow, M.R.; Hogan, W.J.; Cathcart-Rake, E.; Thompson, C.A.; Patnaik, M.M. Utilization and Outcomes of Fertility Preservation Techniques in Women Undergoing Allogeneic Hematopoietic Cell Transplant Biology of Blood and Marrow Transplantation 2019 10.1016/j.bbmt.2019.02.013	Population and Intervention not relevant
Hill, M.J.; McWilliams, G.D.E.; Miller, K.A.; Scott Jr., R.T.; Frattarelli, J.L. A luteal estradiol protocol for anticipated poor-responder patients may improve delivery rates Fertility and Sterility 2009 10.1016/j.fertnstert.2007.12.073	Intervention not relevant

Hill, Micah J.; Levy, Gary; Levens, Eric D. Does exogenous LH in ovarian stimulation improve assisted reproduction success? An appraisal of the literature. <i>Reproductive biomedicine online</i> 2012 10.1016/j.rbmo.2011.12.005	Not relevant design/subgroup or included in metanalysis
Himabindu, Y.; Sriharibabu, M.; Gopinathan, K.K.; Satish, U.; Fessy, L.T.; Gopinath, P. Anti-mullerian hormone and antral follicle count as predictors of ovarian response in assisted reproduction <i>Journal of Human Reproductive Sciences</i> 2013 10.4103/0974-1208.112377	Intervention not relevant
Hincapié, Doracelly; Acevedo, Marcela; Hoyos, María Cristina; Ochoa, Jesús; González, Catalina; Pérez, Paula Andrea; Molina, Adriana; Restrepo, Blanca Isabel; Arrubla, Marcela; Echeverri, Adriana Patricia; Almanza, Rita Elena; González, Luz Denise; Santacruz-Sanmartín, Eduardo; Orrego, Norma Elena; Arango, Daniel; Gutiérrez, Aura María; Londoño, Olga Lucía; Toro, Luz Maribel; Ríos, Mónica; Villada, Oscar; Mejía, Luz Aida; Arenas, Paola Andrea; García, Diego; Osorio, Elkin Serosurveillance for vaccine-preventable diseases: A look inside the pertussis experience. <i>Biomedica : revista del Instituto Nacional de Salud</i> 2019 10.7705/biomedica.v39i4.4181	Population and Intervention not relevant
Hinks, Anne; Moncrieffe, Halima; Martin, Paul; Ursu, Simona; Lal, Sham; Kassoumeri, Laura; Weiler, Tracey; Glass, David N.; Thompson, Susan D.; Wedderburn, Lucy R.; Thomson, Wendy Association of the 5-aminoimidazole-4-carboxamide ribonucleotide transformylase gene with response to methotrexate in juvenile idiopathic arthritis. <i>Annals of the rheumatic diseases</i> 2011 10.1136/ard.2010.146191	Not relevant design/subgroup or included in metanalysis
Hinz, S.; Rais-Bahrami, S.; Kempkensteffen, C.; Weiske, W.H.; Schrader, M.; Magheli, A. Fertility rates following vasectomy reversal: Importance of age of the female partner <i>Urologia Internationalis</i> 2008 10.1159/000167839	Population and Intervention not relevant
Hinze, C.; Fuehner, S.; Kessel, C.; Wittkowski, H.; Lainka, E.; Baehr, M.; Hügler, B.; Haas, J.-P.; Ganser, G.; Weißbarth-Riedel, E.; Jansson, A.; Foell, D. Impact of IL1RN Variants on Response to Interleukin-1 Blocking Therapy in Systemic Juvenile Idiopathic Arthritis <i>Arthritis and Rheumatology</i> 2020 10.1002/art.41130	Not relevant design/subgroup or included in metanalysis
Hipp, H.; Crawford, S.; Kawwass, J.F.; Chang, J.; Kissin, D.M.; Jamieson, D.J. First trimester pregnancy loss after fresh and frozen in vitro fertilization cycles <i>Fertility and Sterility</i> 2016 10.1016/j.fertnstert.2015.11.012	Intervention not relevant
Hipp, H.S.; Shandley, L.M.; Schirmer, D.A.; McKenzie, L.; Kawwass, J.F. Oocyte Cryopreservation in Adolescent Women <i>Journal of Pediatric and Adolescent Gynecology</i> 2019 10.1016/j.jpag.2019.03.001	Intervention not relevant
Ho, H.-Y.; Kuo-Kuang Lee, R.; Hwu, Y.-M.; Lin, M.-H.; Su, J.-T.; Tsai, Y.-C. Poor response of ovaries with endometrioma previously treated with cystectomy to controlled ovarian hyperstimulation <i>Journal of Assisted Reproduction and Genetics</i> 2002 10.1023/A:1020970417778	Intervention not relevant
Ho, J.R.; Paulson, R.J. Modified natural cycle in in vitro fertilization <i>Fertility and Sterility</i> 2017 10.1016/j.fertnstert.2017.08.021	Not relevant design/subgroup or included in metanalysis

Ho, J.Y.-P.; Guu, H.-F.; Yi, Y.-C.; Chen, M.-J.; Ho, E.S.-C. The serum follicle-stimulating hormone-to-luteinizing hormone ratio at the start of stimulation with gonadotropins after pituitary down-regulation is inversely correlated with a mature oocyte yield and can predict "low responders" Fertility and Sterility 2005 10.1016/j.fertnstert.2004.10.040	Intervention not relevant
Ho, Y.-K.; Lee, T.-H.; Lee, C.-I.; Cheng, E.-H.; Huang, C.-C.; Huang, L.-S.; Lee, M.-S. Effects of growth hormone plus gonadotropins on controlled ovarian stimulation in infertile women of advanced age, poor responders, and previous in vitro fertilization failure patients Taiwanese Journal of Obstetrics and Gynecology 2017 10.1016/j.tjog.2017.10.018	Intervention not relevant
Ho, Yao-Kai; Lee, Tsung-Hsien; Lee, Chun-I.; Cheng, En-Hui; Huang, Chun-Chia; Huang, Lii-Shung; Lee, Maw-Sheng Effects of growth hormone plus gonadotropins on controlled ovarian stimulation in infertile women of advanced age, poor responders, and previous in vitro fertilization failure patients. Taiwanese journal of obstetrics & gynecology 2017 10.1016/j.tjog.2017.10.018	Not relevant design/subgroup or included in metanalysis
Hobeika, E.; Malik, S.; Traub, M.L.; Demissie, S.; Knochenhauer, E.S. Use of concomitant FSH with hCG at the time of trigger may improve success rates of couples with poor ovarian response undergoing gonadotropin therapy with IUI Journal of Reproductive Medicine 2017	Intervention not relevant
Hock, D.L.; Sharafi, K.; Dagostino, L.; Kemmann, E.; Seifer, D.B. Contribution of diminished ovarian reserve to hypofertility associated with endometriosis Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2001	Intervention not relevant
Hodges, N.; Battersby, N.; Rao, S.; Anandappa, G.; Cunningham, D.; Tait, D.; Tekkis, P.; Chong, I.; Aitken, K.; Chau, I.; Rasheed, S.; Balyasnikova, S.; Moran, B.; Falk, S.; Sizer, B.; Branagan, G.; O'Toole, L.; Adusumalli, M.; Nagtegaal, I.; Von Loga, K.; Thrower, A.; Jackson, A.; Roach, H.; Hassan, H.; Carss, M.; Bateman, A.; Wills, M.; Brown, G. The TRIGGER Trial-early results of a rectal cancer multicentre RCT to avoid surgery with 'watch and wait' or intensify treatment according to mrTRG Colorectal Disease 2022 10.1111/codi.16049	Intervention not relevant
Hodges, N.; Battersby, N.; Rao, S.; Brown, G.; Anandappa, G.; Cunningham, D.; Tait, D.; Tekkis, P.; Chong, I.; Aitken, K.; Chau, I.; Rasheed, S.; Balyasnikova, S.; Moran, B.; Falk, S.; Sizer, B.; Branagan, G.; O'Toole, L.; Adusumalli, M.; Nagtegaal, I.; Von Loga, K.; Thrower, A.; Jackson, A.; Roach, H.; Hassan, H.; Carss, M.; Bateman, A.; Wills, M.; Martin, C.; Evans, C.; Robinson, E.; Zenasni, Z.; Frost, M.; Thomas, K.; Di Fabio, F.; Rawlani, R.; Cousins, H.; Thomas, R.; Jenkins, J.; Strawson-Smith, T.; Walther, A.; Spencer, T.; Robinson, T.; Gower, E.; Wong, N.; Short, S.; Collins, J.; Driscoll, C.; Mabelin, L.; Bozas, G.; Heeney, E.; Hegab, M.; Mattocks, L.; West, N.; Quirke, P.; Lee, K.Y.; Rodrigues, T.; Hiranyakai, A.; Lynch, R.; Gamage, B. Relationship Between Baseline Rectal Tumor Length and Magnetic Resonance Tumor Regression Grade Response to Chemoradiotherapy: A Subanalysis of the TRIGGER Feasibility Study Annals of Surgical Oncology 2022 10.1245/s10434-022-11914-5	Not relevant design/subgroup or included in metanalysis

Hofmann, G.E.; Danforth, D.R.; Seifer, D.B. Inhibin-B: The physiologic basis of the clomiphene citrate challenge test for ovarian reserve screening Fertility and Sterility 1998 10.1016/S0015-0282(97)00531-1	Intervention not relevant
Hofmann, G.E.; Khoury, J.; Michener, C. Elevated serum progesterone-to-estradiol ratio during gonadotropin stimulation for intrauterine insemination or in vitro fertilization is not associated with diminished ovarian reserve Fertility and Sterility 2002 10.1016/S0015-0282(02)03162-X	Intervention not relevant
Hofmann, G.E.; Khoury, J.; Thie, J. Recurrent pregnancy loss and diminished ovarian reserve Fertility and Sterility 2000 10.1016/S0015-0282(00)01626-5	Intervention not relevant
Hofmann, G.E.; Scott Jr., R.T.; Horowitz, G.M.; Thie, J.; Navot, D. Evaluation of the reproductive performance of women with elevated day 10 progesterone levels during ovarian reserve screening Fertility and Sterility 1995 10.1016/s0015-0282(16)57533-5	Intervention not relevant
Hofmann, G.E.; Sosnowski, J.; Khoury, J.; Kearns, L.; Thie, J. Obstetric implications for and identification of women with a normal clomiphene citrate challenge test result who have a poor response to gonadotropins Fertility and Sterility 2004 10.1016/j.fertnstert.2004.05.074	Intervention not relevant
Hofmann, G.E.; Sosnowski, J.; Scott Jr., R.T.; Thie, J. Efficacy of selection criteria for ovarian reserve screening using the clomiphene citrate challenge test in a tertiary fertility center population Fertility and Sterility 1996 10.1016/S0015-0282(16)58386-1	Intervention not relevant
Hofmann, G.E.; Toner, J.P.; Muasher, S.J.; Jones, G.S. High-dose follicle-stimulating hormone (FSH) ovarian stimulation in low-responder patients for in vitro fertilization Journal of In Vitro Fertilization and Embryo Transfer 1989	Intervention not relevant
Hohmann, F.P.; Macklon, N.S.; Fauser, B.C.J.M. A randomized comparison of two ovarian stimulation protocols with gonadotropin-releasing hormone (GnRH) antagonist cotreatment for in Vitro fertilization commencing recombinant follicle-stimulating hormone on cycle day 2 or 5 with the standard long GnRH agonist protocol Journal of Clinical Endocrinology and Metabolism 2003 10.1210/jc.2002-020788	Not relevant design/subgroup or included in metanalysis
Hojnik, N.; Kovacic, B.; Roglic, P.; Taborin, M.; Zafosnik, M.; Knez, J.; Vlaisavljevic, V. Morphokinetics of embryos acquired from poor responders aged 40 years and above: Comparison between natural and stimulated cycles Human Reproduction 2013 10.1093/humrep/det210	Intervention not relevant
Hojnik, N.; Vlaisavljević, V.; Kovačić, B. Morphokinetic Characteristics and Developmental Potential of in Vitro Cultured Embryos from Natural Cycles in Patients with Poor Ovarian Response BioMed Research International 2016 10.1155/2016/4286528	Intervention not relevant
Holck, S.; Klarskov, L.L.; Larsson, L.-I. Phospho-ERK levels as predictors for chemotherapy of rectal carcinoma Oncotarget 2019 10.18632/oncotarget.26741	Intervention not relevant

Holden, E.C.; Kashani, B.N.; Morelli, S.S.; Alderson, D.; Jindal, S.K.; Ohman-Strickland, P.A.; McGovern, P.G. Improved outcomes after blastocyst-stage frozen-thawed embryo transfers compared with cleavage stage: a Society for Assisted Reproductive Technologies Clinical Outcomes Reporting System study Fertility and Sterility 2018 10.1016/j.fertnstert.2018.03.033	Population and Intervention not relevant
Hollier, L.M.; Leveno, K.J.; Kelly, M.A.; Mcintire, D.D.; Cunningham, F.G. Maternal age and malformations in singleton births Obstetrics and Gynecology 2000 10.1016/S0029-7844(00)01019-X	Population and Intervention not relevant
Holmes Jr., L.; Ogungbade, G.; Ward, D.D.; Ross, M.W.; Ekong, E.; Essien, E.J. Epidemiologic and behavioral characterization of knowledge of condom use and modeling among military personnel. African journal of reproductive health 2008 10.2307/25470648	Population and Intervention not relevant
Holmes, A.; Jauniaux, E. Prospective study of parental choice for aneuploidy screening in assisted conception versus spontaneously conceived twins Reproductive BioMedicine Online 2004 10.1016/S1472-6483(10)60524-X	Population and Intervention not relevant
Holubcová, Z.; Kyjovská, D.; Martonová, M.; Páralová, D.; Klenková, T.; Otevřel, P.; Štěpánová, R.; Kloudová, S.; Hampl, A. Egg maturity assessment prior to ICSI prevents premature fertilization of late-maturing oocytes Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-018-1393-0	Intervention not relevant
Homburg, R. Growth hormone and fertility clinical studies Hormone Research 1996	Not relevant design/subgroup or included in metanalysis
Homburg, R. Growth hormone and fertility--clinical studies. Hormone research 1996 10.1159/000184764	Study format/design not relevant
Homburg, R.; Farhi, J. Growth hormone and reproduction Current Opinion in Obstetrics and Gynecology 1995 10.1097/00001703-199506000-00012	Not relevant design/subgroup or included in metanalysis
Homburg, R.; Rao, U.; Malamas, F.; Palouki, P.; Gudi, A.; Shah, A.; Brooks, S.; Drakeley, A.; Faye, S. Automated anti-Mullerian hormone measurement: data review to provide insights and interpretation Gynecological Endocrinology 2021 10.1080/09513590.2020.1785419	Intervention not relevant
Homburg, R.; Rao, U.; Malamas, F.; Palouki, P.; Gudi, A.; Shah, A.; Brooks, S.; Drakeley, A.; Faye, S. Automated anti-Mullerian hormone measurement: data review to provide insights and interpretation. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2021 10.1080/09513590.2020.1785419	Study format/design not relevant
Homburg, R.; Singh, A.; Bhide, P.; Shah, A.; Gudi, A. The re-growth of growth hormone in fertility treatment: A critical review Human Fertility 2012 10.3109/14647273.2012.744855	Not relevant design/subgroup or included in metanalysis
Homer, H.A. Understanding oocyte ageing: Can we influence the process as clinicians? Current Opinion in Obstetrics and Gynecology 2021 10.1097/GCO.0000000000000708	Intervention not relevant

Hong, K.T.; Park, H.J.; Kim, B.K.; An, H.; Choi, J.Y.; Cheon, J.-E.; Park, S.-H.; Kim, H.-S.; Kang, H.J. Favorable outcome of high-dose chemotherapy and autologous hematopoietic stem cell transplantation in patients with nonmetastatic osteosarcoma and low-degree necrosis <i>Frontiers in Oncology</i> 2022 10.3389/fonc.2022.978949	Intervention not relevant
Hong, L.; Peng, S.; Li, Y.; Fang, Y.; Wang, Q.; Klausen, C.; Yin, C.; Wang, S.; Leung, P.C.K.; Yang, X. MiR-106a Increases Granulosa Cell Viability and Is Downregulated in Women with Diminished Ovarian Reserve <i>Journal of Clinical Endocrinology and Metabolism</i> 2018 10.1210/jc.2017-02344	Intervention not relevant
Hong, Y.H.; Kim, S.K.; Lee, J.R.; Jee, B.C.; Suh, C. Clinical efficacy of dual trigger with human chorionic gonadotropin and a gonadotropin-releasing hormone agonist for women undergoing fertility preservation <i>Reproductive Medicine and Biology</i> 2022 10.1002/rmb2.12440	Intervention not relevant
Honnma, H.; Asada, Y.; Baba, T.; Endo, T. Continuous high-dose estrogen controls serum FSH and LH levels: New treatment strategy for extremely low ovarian reserve patients, two case reports <i>Gynecological Endocrinology</i> 2014 10.3109/09513590.2013.871524	Case report- Design not relevant
Hopeman, M.M.; Cameron, K.E.; Prewitt, M.; Barnhart, K.; Ginsberg, J.P.; Sammel, M.D.; Gracia, C.R. A predictive model for chemotherapy-related diminished ovarian reserve in reproductive-age women <i>Fertility and Sterility</i> 2021 10.1016/j.fertnstert.2020.08.003	Intervention not relevant
Horikawa, T.; Araki, Y.; Nakagawa, K.; Kuroda, K.; Takamizawa, S.; Sato, Y.; Sugiyama, R. Supplementing in-vitro maturation media with human follicular fluid improves both the maturation rate of mouse immature oocytes and the subsequent embryonic development <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.07.489	Population not relevant
Horikawa, T.; Nakagawa, K.; Moriyama, A.; Sugiyama, R.; Nakao, K.; Kuroda, K.; Takamizawa, S.; Sugiyama, R. A personalized maturation trigger administered 36 hours before IUI improves the pregnancy rates <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Population not relevant
Horta, F.; Vollenhoven, B.; Healey, M.; Busija, L.; Catt, S.; Temple-Smith, P. Male ageing is negatively associated with the chance of live birth in IVF/ICSI cycles for idiopathic infertility <i>Human Reproduction</i> 2019 10.1093/humrep/dez223	Intervention not relevant
Hortal, M.; Fabregat, A.; Lledo, B.; Ortiz, J.A.; Moliner, B.; Bernabeu, A.; Bernabeu, R. IL-6/IL-10 and IL-1 β /IL-4 ratios associated with poor ovarian response in women undergoing in-vitro fertilization <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2023 10.1016/j.ejogrb.2022.11.012	Intervention not relevant
Hosseini, N.; Bazrgar, M.; Amiri-Yekta, A.; Kariminejad, R.; Kariminejad, A.; Najmabadi, H. Mitotic arrest deficient 1 like 1 (MAD1L1) and MAD2L1 gene variations in products of conception with aneuploidy <i>Human Reproduction</i> 2019	Population not relevant
Hosseinisadat, R.; Farsi Nejad, A.; Mohammadi, F. Intra-ovarian infusion of autologous platelet-rich plasma in women with poor ovarian reserve: A before and after study <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2023 10.1016/j.ejogrb.2022.11.001	Intervention not relevant

Hosseinisadat, Robabe; Farsi Nejad, Alireza; Mohammadi, Frough Intra-ovarian infusion of autologous platelet-rich plasma in women with poor ovarian reserve: A before and after study. <i>European journal of obstetrics, gynecology, and reproductive biology</i> 2023 10.1016/j.ejogrb.2022.11.001	Not relevant design/subgroup or included in metanalysis
Hosseinishenatal, S.; Amidi, F.; Parsanezhad, M.E.; Rostami, S.; Eslami, M.; Sobhani, A. The Comparison the Impact of Flare-up GnRH Agonist with Delayed-Start GnRH Antagonist Protocols on the IVF Outcome of Poor Responder Patients: A Randomized Controlled Trial <i>International Journal of Women's Health and Reproduction Sciences</i> 2022 10.15296/ijwhr.2022.34	Intervention not relevant
Hosseinzadeh, F.; Kabodmehri, R.; Mehrafza, M.; Mansour-Ghanaei, M.; Sorouri, Z.Z.; Gashti, N.G.; Hanifi, S.; Ghalandari, M. The Effect of Age and AMH Level on ART Outcomes in Patients With Reduced Ovarian Reserve: A Retrospective Cross-Sectional Study <i>Journal of Obstetrics and Gynecology of India</i> 2022 10.1007/s13224-021-01582-y	Intervention not relevant
Hou, H.; Qin, Y.; Yu, Q.; Zhen, J.; Hu, C.; Wang, R.; Chen, J.; Li, Y. Efficacy of different growth hormone addition protocols on the outcomes of infertile patients in IVF cycles: A systematic review <i>Chinese Journal of Evidence-Based Medicine</i> 2020 10.7507/1672-2531.201906018	Population not relevant
Hou, R.; Liu, C.; Li, N.; Yang, T. Obstetric complications and outcomes of singleton pregnancy with previous caesarean section according to maternal age <i>Placenta</i> 2022 10.1016/j.placenta.2022.08.060	Population and Intervention not relevant
Hou, Tinghui; Zheng, Qianhua; Feng, Xiumei; Liu, Ying; Wang, Lu; Li, Ying Efficacy and safety of moxibustion in female infertility patients undergoing in vitro fertilization and embryo transfer: A systematic review protocol. <i>Medicine</i> 2019 10.1097/MD.00000000000017560	Population not relevant
Hou, X.; Zeb, A.; Dil, S.; Zhou, J.; Zhang, H.; Shi, B.; Muhammad, Z.; Khan, I.; Zaman, Q.; Shah, W.A.; Jiang, X.; Wu, L.; Ma, H.; Shi, Q. A homozygous KASH5 frameshift mutation causes diminished ovarian reserve, recurrent miscarriage, and non-obstructive azoospermia in humans <i>Frontiers in Endocrinology</i> 2023 10.3389/fendo.2023.1128362	Intervention not relevant
Hou, Y.-L.; Li, C.-J.; Lin, L.-T.; Chen, S.-N.; Wen, Z.-H.; Tsui, K.-H. DHEA restores mitochondrial dynamics of cumulus cells by regulating PGAM5 expression in poor ovarian responders <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2022 10.1016/j.tjog.2022.02.008	Intervention not relevant
Houck, M.L.; Charter, S.J.; Fronczek, J.A.; Domingos, M.; Helmick, K.; Hermann, T.; Mastro Monaco, G.; Ryder, O.A.; Hawkes, N.C. Chromosome abnormalities identified in a lowland gorilla pedigree <i>Cytogenetic and Genome Research</i> 2012 10.1159/000337021	Population not relevant
How, J.A.; Jazaeri, A.A.; Fu, S.; Rodon Ahnert, J.; Gong, J.; Stephen, B.; Ferreira Dalla Pria, H.; Bhosale, P.; Johnson, A.; Yuan, Y.; Meric-Bernstam, F.; Naing, A. Clinical Outcomes of Patients with Recurrent Microsatellite-Stable Endometrial Cancer in Early-Phase Immunotherapy <i>Clinical Trials Cancers</i> 2022 10.3390/cancers14153695	Intervention not relevant
Howard, B.; Weiss, H.; Doody, K. Efficacy of a progesterone vaginal ring compared to a vaginal gel for luteal phase supplementation in patients with and without risk factors for poor ovarian response <i>Human Reproduction</i> 2012 10.1093/humrep/27.s2.80	Not relevant design/subgroup or included in metanalysis

Howard, K.L.; Adsit, J.E.; Chou, C.L.; Ratousi, D.; Merrion, K.; Kiehl, M.L. TO RE-BIOPSY OR NOT? RESULTS FROM TROPHECTODERM RE-BIOPSY OF EMBRYOS WITH AN INCONCLUSVE RESULT INCREASE TRANSFER OPTIONS Fertility and Sterility 2018	Population not relevant
Howard, K.L.; Maisenbacher, M.K. PRODUCTS OF CONCEPTION (POC) TESTING OF OOCYTE DONOR-DERIVED PREGNANCIES: ACTIONABLE FINDINGS THAT MAY IMPACT MEDICAL MANAGEMENT AND RECURRENCE RISK Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.120	Population not relevant
Howles, C. M. Role of LH and FSH in ovarian function. Molecular and cellular endocrinology 2000 10.1016/s0303-7207(99)00219-1	Not relevant design/subgroup or included in metanalysis
Howles, C. M.; Alam, V.; Tredway, D.; Homburg, R.; Warne, D. W. Factors related to successful ovulation induction in patients with WHO group II anovulatory infertility. Reproductive biomedicine online 2010 10.1016/j.rbmo.2009.11.017	Population and Intervention not relevant
Howles, C.M.; Alam, V.; Tredway, D.; Homburg, R.; Warne, D.W. Factors related to successful ovulation induction in patients with WHO group II anovulatory infertility Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2009.11.017	Not relevant design/subgroup or included in metanalysis
Howles, C.M.; Ezcurra, D.; Homburg, R. Ovarian stimulation protocols in assisted reproductive technology: An update Expert Review of Endocrinology and Metabolism 2012 10.1586/eem.12.18	Intervention not relevant
Howles, C.M.; Kim, C.-H.; Elder, K. Treatment strategies in assisted reproduction for women of advanced maternal age International Surgery 2006	Population and Intervention not relevant
Howles, C.M.; Loumaye, E.; Germond, M.; Yates, R.; Brinsden, P.; Healy, D.; Bonaventura, L.M.; Strowitzki, T. Does growth hormone-releasing factor assist follicular development in poor responder patients undergoing ovarian stimulation for in-vitro fertilization? Human Reproduction 1999 10.1093/humrep/14.8.1939	Intervention not relevant
Hsiao, C.-H.; Chen, J.-S.; Shiao, Y.-M.; Chen, Y.-J.; Chen, C.-H.; Chu, W.-C.; Wu, Y.-C. Prenatal Diagnosis Using Chromosomal Microarray Analysis in High-Risk Pregnancies Journal of Clinical Medicine 2022 10.3390/jcm11133624	Population not relevant
Hsieh, T.-T.; Liou, J.-D.; Hsu, J.-J.; Lo, L.-M.; Chen, S.-F.; Hung, T.-H. Advanced maternal age and adverse perinatal outcomes in an Asian population European Journal of Obstetrics and Gynecology and Reproductive Biology 2010 10.1016/j.ejogrb.2009.08.022	Population and Intervention not relevant
Hsieh, Y.-T.; Ho, J.Y.P. Thyroid autoimmunity is associated with higher risk of premature ovarian insufficiency—a nationwide Health Insurance Research Database study Human Reproduction 2021 10.1093/humrep/deab025	Intervention not relevant
Hsu, C.-C.; Hsu, I.; Lee, L.-H.; Hsu, R.; Hsueh, Y.-S.; Lin, C.-Y.; Chang, H.H. Ovarian Follicular Growth through Intermittent Vaginal Gonadotropin Administration in Diminished Ovarian Reserve Women Pharmaceutics 2022 10.3390/pharmaceutics14040869	Intervention not relevant

Hsu, C.-C.; Hsu, L.; Hsu, I.; Chiu, Y.-J.; Dorjee, S. Live Birth in Woman With Premature Ovarian Insufficiency Receiving Ovarian Administration of Platelet-Rich Plasma (PRP) in Combination With Gonadotropin: A Case Report <i>Frontiers in Endocrinology</i> 2020 10.3389/fendo.2020.00050	Not relevant design/subgroup or included in metanalysis
Hsu, Chao-Chin; Hsu, Leonard; Hsueh, Yuan-Shuo; Lin, Chih-Ying; Chang, Hui Hua; Hsu, Chao-Tien Ovarian Folliculogenesis and Uterine Endometrial Receptivity after Intermittent Vaginal Injection of Recombinant Human Follicle-Stimulating Hormone in Infertile Women Receiving In Vitro Fertilization and in Immature Female Rats. <i>International journal of molecular sciences</i> 2021 10.3390/ijms221910769	Population not relevant
Hsueh, A.J.W.; Kawamura, K. Hippo signaling disruption and ovarian follicle activation in infertile patients <i>Fertility and Sterility</i> 2020 10.1016/j.fertnstert.2020.07.031	Not relevant design/subgroup or included in metanalysis
Hsueh, A.J.W.; Kawamura, K.; Cheng, Y.; Fauser, B.C.J.M. Intraovarian control of early folliculogenesis <i>Endocrine Reviews</i> 2015 10.1210/er.2014-1020	Intervention not relevant
Hu, K.-L.; Gan, K.; Ying, Y.; Zheng, J.; Chen, R.; Xue, J.; Wu, Y.; Liu, Y.; Zhu, Y.; Xing, L.; Zhang, D. Oligo/Amenorrhea Is an Independent Risk Factor Associated With Low Ovarian Response <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.612042	Intervention not relevant
Hu, Kai-Lun; Ye, Xiaohang; Wang, Siwen; Zhang, Dan Melatonin Application in Assisted Reproductive Technology: A Systematic Review and Meta-Analysis of Randomized Trials. <i>Frontiers in endocrinology</i> 2020 10.3389/fendo.2020.00160	Not relevant design/subgroup or included in metanalysis
Hu, L.; Bu, Z.; Guo, Y.; Su, Y.; Zhai, J.; Sun, Y. Comparison of different ovarian hyperstimulation protocols efficacy in poor ovarian responders according to the bologna criteria <i>International Journal of Clinical and Experimental Medicine</i> 2014	Intervention not relevant
Hu, Q.; Hong, L.; Nie, M.; Wang, Q.; Fang, Y.; Dai, Y.; Zhai, Y.; Wang, S.; Yin, C.; Yang, X. The effect of dehydroepiandrosterone supplementation on ovarian response is associated with androgen receptor in diminished ovarian reserve women <i>Journal of Ovarian Research</i> 2017 10.1186/s13048-017-0326-3	Intervention not relevant
Hu, Qiaofei; Hong, Liming; Nie, Mingyue; Wang, Qin; Fang, Ying; Dai, Yinmei; Zhai, Yanhong; Wang, Shuyu; Yin, Chenghong; Yang, Xiaokui The effect of dehydroepiandrosterone supplementation on ovarian response is associated with androgen receptor in diminished ovarian reserve women. <i>Journal of ovarian research</i> 2017 10.1186/s13048-017-0326-3	Intervention not relevant
Hu, S.; Xu, B.; Jin, L. Perinatal outcome in young patients with diminished ovarian reserve undergoing assisted reproductive technology <i>Fertility and Sterility</i> 2020 10.1016/j.fertnstert.2020.02.112	Intervention not relevant
Hu, Y.; Maxson, W.S.; Hoffman, D.I.; Eager, S.; Dupre, J.; Bates, G.W.; Butler, W.J.; Verkauf, B.S.; Mitchell-Leef, D. Coculture of human embryos with buffalo rat liver cells for women with decreased prognosis in in vitro fertilization <i>American Journal of Obstetrics and Gynecology</i> 1997 10.1016/S0002-9378(97)70198-4	Population and Intervention not relevant

Hu, Y.-L.; Wang, Y.; Geng, L.-H.; Meng, X.-Q.; Xu, H.-J.; Adu-Gyamfi, E.A.; Zhong, Z.-H.; Wan, Q.; Ding, Y.-B. Effects of sequential cleavage and blastocyst embryo transfer on pregnancy outcomes in patients with poor ovarian response <i>Journal of Reproductive Immunology</i> 2023 10.1016/j.jri.2022.103780	Intervention not relevant
Hu, Z.-M.; Li, L.-L.; Zhang, H.; Zhang, H.-G.; Liu, R.-Z.; Yu, Y. Clinical application of chromosomal microarray analysis in pregnant women with advanced maternal age and fetuses with ultrasonographic soft markers <i>Medical Science Monitor</i> 2021 10.12659/MSM.929074	Population not relevant
Hu, Z.-P.; Wang, Y.; Du, X.-G.; Li, R.; Chen, X.-N.; Wang, H.-Y.; Liu, P.; Ma, C.-H.; Qiao, J. Effects of growth hormone supplementation in patients undergoing IVF/ICSI-ET with poor ovarian response to gonadotropin <i>Journal of Reproduction and Contraception</i> 2014 10.7669/j.issn.1001-7844.2014.01.0032	Intervention not relevant
Hua, L.; Chen, W.; Meng, Y.; Qin, M.; Yan, Z.; Yang, R.; Liu, Q.; Wei, Y.; Zhao, Y.; Yan, L.; Qiao, J. The combination of DNA methylome and transcriptome revealed the intergenerational inheritance on the influence of advanced maternal age <i>Clinical and Translational Medicine</i> 2022 10.1002/ctm2.990	Population and Intervention not relevant
Huang, C.; Alsubki, L.; Sung, N.; Kwak-Kim, J. Poor Ovarian Response is Associated with Anti-ovarian Antibody, and Pro-inflammatory Immune Responses in Women Underwent Assisted Reproductive Technology Cycles <i>Human Reproduction</i> 2021 10.1093/humrep/deab130.362	Intervention not relevant
Huang, C.; Song, K.; Ma, W.; Ding, J.; Chen, Z.; Zhang, M. Immunomodulatory mechanism of Bushen Huoxue Recipe alleviates cyclophosphamide-induced diminished ovarian reserve in mouse model <i>Journal of Ethnopharmacology</i> 2017 10.1016/j.jep.2017.06.022	Intervention not relevant
Huang, C.-Y.; Cheng, C.-J.; Chiou, W.-F.; Chang, W.-C.; Kang, Y.-N.; Lee, M.-H. Efficacy and safety of Duhuo Jisheng Decoction add-on bisphosphonate medications in patients with osteoporosis: A meta-analysis of randomized controlled trials <i>Journal of Ethnopharmacology</i> 2022 10.1016/j.jep.2021.114732	Population not relevant
Huang, J.; Liu, L.; Wu, Y.; Miao, B.; Li, Y.; Zhou, C.; Xu, Y. The earlier the initiation of gonadotropin in poor responders in luteal phase stimulation protocols, the better <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.979934	Not relevant design/subgroup or included in metanalysis
Huang, J.Y.J.; Singer, T.; Abdallah, R.; Williams, Z.; Davis, O.; Rosenwaks, Z. Use of luteal estradiol patch with or with out GnRH antagonist suppression before gonadotropin stimulation for IVF in poor responders <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2010.07.645	Not relevant design/subgroup or included in metanalysis
Huang, J.Y.J.; Singer, T.; Williams, Z.; Abdallah, R.; Davis, O.; Rosenwaks, Z. Combining luteal estradiol patch and GnRH antagonist suppression with co-Flare and microdose flare stimulation for IVF in poor responders <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2010.07.654	Not relevant design/subgroup or included in metanalysis
Huang, J.Y.J.; Singer, T.; Williams, Z.; Spandorfer, S.; Owen, D.; Rosenwaks, Z. Impact of obesity on assisted reproductive outcomes of poor responders <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2010.07.326	Not relevant design/subgroup or included in metanalysis

Huang, L.; Wang, S.; Ma, Y. Combined evaluation of risk factors predicting poor ovarian responders in Chinese patients undergoing in vitro fertilization <i>Gynecological Endocrinology</i> 2016 10.3109/09513590.2015.1101442	Intervention not relevant
Huang, L.-L.; Chen, H.-F.; Huang, Y.; Wei, Y.-N.; Tong, J.-R.; Chen, Y.; Luo, J.; Liao, S.; Wei, L.-L.; Deng, L.; Su, J.-Y. Analysis results of 579 cases of genomic copy number variation sequencing of pregnant women in prenatal diagnosis <i>European Review for Medical and Pharmacological Sciences</i> 2022 10.26355/eurrev_202210_30032	Population not relevant
Huang, M.-C.; Tzeng, S.-L.; Lee, C.-I.; Chen, H.-H.; Huang, C.-C.; Lee, T.-H.; Lee, M.-S. GnRH agonist long protocol versus GnRH antagonist protocol for various aged patients with diminished ovarian reserve: A retrospective study <i>PLoS ONE</i> 2018 10.1371/journal.pone.0207081	Not relevant design/subgroup or included in metanalysis
Huang, Ming-Chao; Tzeng, Shu-Ling; Lee, Chun-I.; Chen, Hsiu-Hui; Huang, Chun-Chia; Lee, Tsung-Hsien; Lee, Maw-Sheng GnRH agonist long protocol versus GnRH antagonist protocol for various aged patients with diminished ovarian reserve: A retrospective study. <i>PLoS one</i> 2018 10.1371/journal.pone.0207081	Not relevant design/subgroup or included in metanalysis
Huang, P.; Tang, M.; Qin, A. Progestin-primed ovarian stimulation is a feasible method for poor ovarian responders undergoing in IVF/ICSI compared to a GnRH antagonist protocol: A retrospective study <i>Journal of Gynecology Obstetrics and Human Reproduction</i> 2019 10.1016/j.jogoh.2018.10.008	Intervention not relevant
Huang, Pinxiu; Tang, Minling; Qin, Aiping Progestin-primed ovarian stimulation is a feasible method for poor ovarian responders undergoing in IVF/ICSI compared to a GnRH antagonist protocol: A retrospective study. <i>Journal of gynecology obstetrics and human reproduction</i> 2019 10.1016/j.jogoh.2018.10.008	Not relevant design/subgroup or included in metanalysis
Huang, Pinxiu; Tang, Minling; Qin, Aiping Progestin-primed ovarian stimulation is a feasible method for poor ovarian responders undergoing in IVF/ICSI compared to a GnRH antagonist protocol: A retrospective study. <i>Journal of gynecology obstetrics and human reproduction</i> 2019 10.1016/j.jogoh.2018.10.008	Intervention not relevant
Huang, R.; Chen, Z.; Li, W.; Fan, C.; Liu, J. Immune system–associated genes increase malignant progression and can be used to predict clinical outcome in patients with hepatocellular carcinoma <i>International Journal of Oncology</i> 2020 10.3892/ijo.2020.4998	Intervention not relevant
Huang, R.; Liang, X.; Fang, C.; Deng, Y.; Yue, C. The variation of circulating LH level in mild ovarian stimulation <i>Journal of Assisted Reproduction and Genetics</i> 2013 10.1007/s10815-013-9940-1	Not relevant design/subgroup or included in metanalysis
Huang, R.; Wang, B.; Yang, X.; Li, T.T.; Liang, X.Y. The comparison of mild stimulation vs. Controlled ovarian hyperstimulation protocol in poor ovarian responders: A prospective randomized study <i>Human Reproduction</i> 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis

Huang, S.J.; Tian, D.; Wang, S.C.; Zeng, R.J.; Dong, Y.J.; Hong, L.L.; Wu, H.S.; Xu, F.P.; Zhang, D.K.; Xie, L.; Zhou, H.Y.; Tang, J.M.; Ben, X.S.; Chen, G.; Chen, R.X.; Tang, Y.; Qiao, G.B. Pathological Responses of the Primary Tumor and Locoregional Lymph Nodes After Neoadjuvant Immunochemotherapy in Esophageal Squamous Cell Cancer World Journal of Oncology 2022 10.14740/WJON1489	Population and Intervention not relevant
Huang, T.-H.; Chen, F.-R.; Zhang, Y.-N.; Chen, S.-Q.; Long, F.-Y.; Wei, J.-J.; Zhang, K.; Zeng, J.-Z.; Zhu, Q.-Y.; Li-Ling, J.; Gong, Y. Decreased GDF9 and BMP15 in follicle fluid and granulosa cells and outcomes of IVF-ET among young patients with low prognosis Journal of Assisted Reproduction and Genetics 2023 10.1007/s10815-023-02723-0	Intervention not relevant
Huang, Ting-Chi; Huang, Mei-Zen; Seow, Kok-Min; Yang, Ih-Jane; Pan, Song-Po; Chen, Mei-Jou; Hwang, Jiann-Loung; Chen, Shee-Uan Progesterin primed ovarian stimulation using corifollitropin alfa in PCOS women effectively prevents LH surge and reduces injection burden compared to GnRH antagonist protocol. Scientific reports 2021 10.1038/s41598-021-02227-w	Population not relevant
Huang, X.; Li, L.; Hong, L.; Zhou, W.; Shi, H.; Zhang, H.; Zhang, Z.; Sun, X.; Du, J. The Ser680Asn polymorphism in the follicle-stimulating hormone receptor gene is associated with the ovarian response in controlled ovarian hyperstimulation Clinical Endocrinology 2015 10.1111/cen.12573	Intervention not relevant
Huang, Y.; Tu, M.; Qian, Y.; Ma, J.; Chen, L.; Liu, Y.; Wu, Y.; Chen, K.; Liu, J.; Ying, Y.; Chen, Y.; Ye, Y.; Xing, L.; Zhang, F.; Hu, Y.; Zhang, R.; Ruan, Y.C.; Zhang, D. Age-Dependent Metabolomic Profile of the Follicular Fluids From Women Undergoing Assisted Reproductive Technology Treatment Frontiers in Endocrinology 2022 10.3389/fendo.2022.818888	Population and Intervention not relevant
Huang, Z. H.; Baxter, R. C.; Hughes, S. M.; Matson, P. L.; Lieberman, B. A.; Morris, I. D. Supplementary growth hormone treatment of women with poor ovarian response to exogenous gonadotrophins: changes in serum and follicular fluid insulin-like growth factor-1 (IGF-1) and IGF binding protein-3 (IGFBP-3). Human reproduction (Oxford, England) 1993 10.1093/oxfordjournals.humrep.a138153	Not relevant design/subgroup or included in metanalysis
Huang, Z.H.; Baxter, R.C.; Hughes, S.M.; Matson, P.L.; Lieberman, N.A.; Morris, I.D. Supplementary growth hormone treatment of women with poor ovarian response to exogenous gonadotrophins: Changes in serum and follicular fluid insulin-like growth factor-1 (IGF-1) and IGF binding protein-3 (IGFBP-3) Human Reproduction 1993	Intervention not relevant
Hubbard, J.; Chin, W.; Humaidan, P. The ESPART randomized controlled trial in poor ovarian responders aligned with the bologna criteria: A post hoc subgroup analysis according to poor ovarian response inclusion criteria Fertility and Sterility 2016	Not relevant design/subgroup or included in metanalysis
Hubbard, J.; Chin, W.; Humaidan, P. The impact of total follicle-stimulating hormone (FSH) dose on outcomes in ESHRE Bologna poor ovarian responders. A post-hoc analysis of the ESPART randomized controlled trial Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis

Huber, M.; Hadziosmanovic, N.; Berglund, L.; Holte, J. Using the ovarian sensitivity index to define poor, normal, and high response after controlled ovarian hyperstimulation in the long gonadotropin-releasing hormone-agonist protocol: Suggestions for a new principle to solve an old problem <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.06.049	Not relevant design/subgroup or included in metanalysis
Huczek, Zenon; Filipiak, Krzysztof J.; Kochman, Janusz; Michalak, Marcin; Roik, Marek; Piatkowski, Radoslaw; Grabowski, Marcin; Postula, Marek; Opolski, Grzegorz Baseline platelet size is increased in patients with acute coronary syndromes developing early stent thrombosis and predicts future residual platelet reactivity. A case-control study. <i>Thrombosis research</i> 2010 10.1016/j.thromres.2009.09.003	Population and Intervention not relevant
Hue, H.J.; Kim, S.K.; Choi, J.Y.; Suh, D.H.; Kim, K.D.; No, J.H.; Lee, J.R.; Jee, B.C.; Kim, Y.B.; Jeon, H.W. Previous ovarian surgery increases the risk of tubal factor infertility <i>Clinical and Experimental Obstetrics and Gynecology</i> 2020 10.31083/j.ceog.2020.01.5151	Intervention not relevant
Hughes, G.J.; Garrett, D.K.; Lowy, M. Human menopausal gonadotrophins in the treatment of unexplained infertility <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> 1992	Not relevant design/subgroup or included in metanalysis
Hughes, S. M.; Huang, Z. H.; Morris, I. D.; Matson, P. L.; Buck, P.; Lieberman, B. A. A double-blind cross-over controlled study to evaluate the effect of human biosynthetic growth hormone on ovarian stimulation in previous poor responders to in-vitro fertilization. <i>Human reproduction (Oxford, England)</i> 1994 10.1093/oxfordjournals.humrep.a138301	Not relevant design/subgroup or included in metanalysis
Hughes, S.M.; Huang, Z.H.; Morris, I.D.; Matson, P.L.; Buck, P.; Lieberman, B.A. A double-blind cross-over controlled study to evaluate the effect of human biosynthetic growth hormone on ovarian stimulation in previous poor responders to in-vitro fertilization <i>Human Reproduction</i> 1994	Intervention not relevant
Hugues, J. N.; Bry-Gaillard, H.; Bständig, B.; Uzan, M.; Cedrin-Durnerin, I. Comparison of recombinant and urinary follicle-stimulating hormone preparations in short-term gonadotropin releasing hormone agonist protocol for in vitro fertilization-embryo transfer. <i>Journal of assisted reproduction and genetics</i> 2001 10.1023/a:1009408029509	Not relevant design/subgroup or included in metanalysis
Hugues, J.N. Reply: Effects of transdermal testosterone application on the ovarian response to FSH in poor responders undergoing assisted reproduction technique - A prospective, randomized, double-blind study [2] <i>Human Reproduction</i> 2006 10.1093/humrep/del303	Reply- Design not relevant
Hugues, J.-N.; Theron-Gerard, L.; Coussieu, C.; Pasquier, M.; Dewailly, D.; Cedrin-Durnerin, I. Assessment of theca cell function prior to controlled ovarian stimulation: The predictive value of serum basal/stimulated steroid levels <i>Human Reproduction</i> 2010 10.1093/humrep/dep378	Intervention not relevant
Hugues, J.-N.; Torresani, T.; Herve, F.; Martin-Pont, B.; Tamboise, A.; Santarelli, J. Interest of growth hormone-releasing hormone administration for improvement of ovarian responsiveness to gonadotropins in poor responder women <i>Fertility and Sterility</i> 1991 10.1016/s0015-0282(16)54304-0	Not relevant design/subgroup or included in metanalysis

Hui, G.; Tian, X.; Ruihong, M.; Zhimei, Z.; Xueru, S.; Baojuan, W.; Lijing, L.; Kaimei, H.; Guoqing, W.; Yu, F.; Guimin, H. Heyan Kuntai capsule versus dehydroepiandrosterone in treating Chinese patients with infertility caused by diminished ovarian reserve: A multicenter, randomized controlled trial <i>Journal of Traditional Chinese Medicine</i> 2017 10.1016/s0254-6272(17)30160-7	Not relevant design/subgroup or included in metanalysis
Hullender Rubin, L.; Cantor, D.; Marx, B.L. Recurrent pregnancy loss and traditional chinese medicine <i>Medical Acupuncture</i> 2013 10.1089/acu.2012.0911	Intervention not relevant
Hullender Rubin, L.; Marx, B.L. Diminished Ovarian Reserve, Clomid, and Traditional Chinese Medicine: A Case Study <i>Medical Acupuncture</i> 2012 10.1089/acu.2012.0912	Intervention not relevant
Humaidan, P. The role of endogenous and exogenous LH in ART <i>Reproductive BioMedicine Online</i> 2010 10.1016/S147264831062642-9	Not relevant design/subgroup or included in metanalysis
Humaidan, P.; Bungum, L.; Bungum, M.; Hald, F.; Agerholm, I.; Blaabjerg, J.; Andersen, C.Y.; Lindenberg, S. Reproductive outcomes using a GnRH antagonist (cetorelix) for luteolysis and follicular synchronization in poor responder IVF/ICSI patients treated with a flexible GnRH antagonist protocol <i>Reproductive BioMedicine Online</i> 2005 10.1016/S1472-6483(10)61685-9	Intervention not relevant
Humaidan, P.; Bungum, L.; Bungum, M.; Hald, F.; Agerholm, I.; Blaabjerg, J.; Yding Andersen, C.; Lindenberg, S. Reproductive outcome using a GnRH antagonist (cetorelix) for luteolysis and follicular synchronization in poor responder IVF/ICSI patients treated with a flexible GnRH antagonist protocol. <i>Reproductive biomedicine online</i> 2005 10.1016/s1472-6483(10)61685-9	Intervention not relevant
Humaidan, P.; Chin, W.; Rogoff, D. Results of the ESPART randomized controlled trial investigating recombinant luteinizing hormone supplementation for controlled ovarian stimulation in poor ovarian responders aligned with the Bologna criteria <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Humaidan, P.; Marca, A.L.; Alviggi, C.; Esteves, S.C.; Haahr, T. Future perspectives of Poseidon stratification for clinical practice and research <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00439	Intervention not relevant
Humaidan, P.; Schertz, J.; Fischer, R. Efficacy and safety of pergoveris in assisted reproductive technology- ESPART: Rationale and design of a randomised controlled trial in poor ovarian responders undergoing IVF/ ICSI treatment <i>BMJ Open</i> 2015 10.1136/bmjopen-2015-008297	Intervention not relevant
Humaidan, P.; Schertz, J.; Fischer, R. Efficacy and Safety of Pergoveris in Assisted Reproductive Technology--ESPART: rationale and design of a randomised controlled trial in poor ovarian responders undergoing IVF/ICSI treatment. <i>BMJ open</i> 2015 10.1136/bmjopen-2015-008297	Not relevant design/subgroup or included in metanalysis
Humm, K.C.; Lannon, B.M.; Ryley, D.A.; Ginsburg, E.S. Embryo banking for women with breast cancer <i>Reproductive Sciences</i> 2010 10.1177/193371912010173s067	Not relevant design/subgroup or included in metanalysis

Hundscheid, R.D.L.; Braat, D.D.M.; Kiemeneij, L.A.L.M.; Smits, A.P.T.; Thomas, C.M.G. Increased serum FSH in female fragile X premutation carriers with either regular menstrual cycles or on oral contraceptives Human Reproduction 2001 10.1093/humrep/16.3.457	Intervention not relevant
Hunjan, T.; Abbara, A.; Patel, A.; Clarke, S.; Chia, G.; Eng, P.C.; Phylactou, M.; Cominos, A.; Lavery, S.; Trew, G.; Salim, R.; Rai, R.; Kelsey, T.; Dhillon, W. FSH requirements for follicle growth during controlled ovarian stimulation in IVF cycles BJOG: An International Journal of Obstetrics and Gynaecology 2019 10.1111/1471-0528.17_15703	Not relevant design/subgroup or included in metanalysis
Hunter, F.W.; Shome, A.; Li, D.; Wong, W.W.; Tsai, P.; Poonawala, N.; Kakadiya, P.M.; Ketelä, T.M.; Kondratyev, M.K.; Lynch, C.R.; Lee, T.-W.; Tran, K.B.; Devaux, J.B.; Zussman, R.; Hong, C.R.; Kee, D.; Macann, A.M.; Hickey, A.J.; Bohlander, S.K.; Print, C.G.; Wilson, W.R.; Wouters, B.G.; Jamieson, S.M. Preclinical efficacy and sensitivity determinants of evofosfamide in molecularly defined models of head and neck squamous cell carcinoma Cancer Research 2017 10.1158/1538-7445.AM2017-169	Population and Intervention not relevant
Hur, Y.S.; Park, J.H.; Ryu, E.K.; Park, S.J.; Lee, J.H.; Lee, S.H.; Yoon, J.; Yoon, S.H.; Hur, C.Y.; Lee, W.D.; Lim, J.H. Effect of micro-vibration culture system on embryo development Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-0007-0	Intervention not relevant
Hurley, E.G.; DeFranco, E.A. Influence of paternal age on perinatal outcomes American Journal of Obstetrics and Gynecology 2017 10.1016/j.ajog.2017.07.034	Population and Intervention not relevant
Hurst, B.S.; Zacur, H.A.; Schlaff, W.D.; Berkovitz, G.D. Use of granulosa-luteal cell culture to evaluate low and high clinical responses to menotropin stimulation Journal of Endocrinological Investigation 1992	Intervention not relevant
Hurtado Y De La Peña, M.; Correa L., T.; Soria A., O.; Lozada G., C.; Medina L., J.R.; Domínguez R., A.M. Development of a high-performance liquid-chromatography analytical method for the quantification of albendazol sulfoxide in urine Revista Mexicana de Ciencias Farmaceuticas 2010	Population and Intervention not relevant
Hurtado-De-Mendoza, A.; Gómez-Trillos, S.; Arana-Chicas, E.; Cartujano-Barrera, F.; Xinico Ajú, S.A.; Braithwaite, D.; Monsalve, N.; Morales, D.; Palacardo, F.; Cupertino, A.P. Cancer knowledge and practices among indigenous women in Guatemala JCO Global Oncology 2020 10.1200/GO.20.58000	Population and Intervention not relevant
Husain, S.; Andrews, N. P.; Mulcahy, D.; Panza, J. A.; Quyyumi, A. A. Aspirin improves endothelial dysfunction in atherosclerosis. Circulation 1998 10.1161/01.cir.97.8.716	Population not relevant
Huser, M.; Smardova, L.; Janku, P.; Crha, I.; Zakova, J.; Stourac, P.; Jarkovsky, J.; Mayer, J.; Ventruba, P. Fertility status of Hodgkin lymphoma patients treated with chemotherapy and adjuvant gonadotropin-releasing hormone analogues Journal of Assisted Reproduction and Genetics 2015 10.1007/s10815-015-0452-z	Intervention not relevant

Huser, M.; Smardova, L.; Janku, P.; Crha, I.; Zakova, J.; Stourac, P.; Jarkovsky, J.; Mayer, J.; Ventruba, P. Fertility status of Hodgkin lymphoma patients treated with chemotherapy and adjuvant gonadotropin-releasing hormone analogues. Journal of assisted reproduction and genetics 2015 10.1007/s10815-015-0452-z	Intervention not relevant
Hussain, A.; Sehring, J.; Soy, T.; Grimm, L.; Peschansky, C.; Vitale, K.; Jackman, J.M.; Beltsos, A.; Jeelani, R. THE NEW FOLLICULAR WAVE: DUOSTIM VS MICRODOSE FLARE CYCLE OUTCOMES IN DIMINISHED OVARIAN RESERVE Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.589	Not relevant design/subgroup or included in metanalysis
Hussein, A.; Abdelrahman, A.; Elabd, M.; Gaafar, S. In progestin primed double stimulation protocol: Is luteal phase stimulation more effective than follicular phase stimulation in poor responders? A randomized controlled study Human Reproduction 2022 10.1093/humrep/deac104.085	Not relevant design/subgroup or included in metanalysis
Hussein, Y.; Sadeq, Y. Impact of IL34, IFN- α and ifn- λ 1 on disease activity of SLE patients in Egypt Arthritis and Rheumatology 2019 10.1002/art.41108	Intervention not relevant
Huyser, C.; Fourie, F.L.R.; Pentz, J.; Hurter, P. The predictive value of basal follicle stimulating and growth hormone levels as determined by immunofluorometry during assisted reproduction Journal of Assisted Reproduction and Genetics 1995 10.1007/BF02212926	Not relevant design/subgroup or included in metanalysis
Hvidman, H.W.; Bentzen, J.G.; Thuesen, L.L.; Lauritsen, M.P.; Forman, J.L.; Loft, A.; Pinborg, A.; Nyboe Andersen, A. Infertile women below the age of 40 have similar anti-Müllerian hormone levels and antral follicle count compared with women of the same age with no history of infertility Human Reproduction 2016 10.1093/humrep/dew032	Intervention not relevant
Hviid, M.M.; Skovlund, C.W.; Mørch, L.S.; Lidegaard, Ø. Maternal age and child morbidity: A Danish national cohort study PLoS ONE 2017 10.1371/journal.pone.0174770	Population and Intervention not relevant
Hwang, J.-L.; Chen, S.-U.; Chen, H.-J.; Chen, H.-F.; Yang, Y.-S.; Chang, C.-H.; Seow, K.-M.; Tzeng, C.-R.; Lin, Y.-H. Feasibility of corifollitropin alfa/GnRH antagonist protocol combined with GnRH agonist triggering and freeze-all strategy in polycystic ovary syndrome patients Journal of the Formosan Medical Association 2018 10.1016/j.jfma.2017.05.009	Intervention not relevant
Hyman, J.H.; Margalioth, E.J.; Rabinowitz, R.; Tsafrir, A.; Gal, M.; Alerhand, S.; Algur, N.; Eldar-Geva, T. DHEA supplementation may improve IVF outcome in poor responders: A proposed mechanism European Journal of Obstetrics and Gynecology and Reproductive Biology 2013 10.1016/j.ejogrb.2012.12.017	Intervention not relevant
Hyman, J.H.; Sokal-Arnon, T.; Son, W.-Y.; Tan, S.L.; Dahan, M.H. Live birth of twins after performing early hCG administration as a modification of natural cycle in vitro fertilization, in a women with decreased ovarian reserve Archives of Gynecology and Obstetrics 2015 10.1007/s00404-014-3371-9	Intervention not relevant

Iaconell, A.; Setti, A.; Braga, D.; Borge, E. Ovarian stimulation with luteinizing hormone supplementation: the impact of timing on ovarian response and ICSI outcomes Human Reproduction 2021 10.1093/humrep/deab130.593	Not relevant design/subgroup or included in metanalysis
Ibáñez, C.A.; Lira-León, G.; Reyes-Castro, L.A.; Rodríguez-González, G.L.; Lomas-Soria, C.; Hernández-Rojas, A.; Bravo-Flores, E.; Solis-Paredes, J.M.; Estrada-Gutierrez, G.; Zambrano, E. Programming Mechanism of Adipose Tissue Expansion in the Rat Offspring of Obese Mothers Occurs in a Sex-Specific Manner Nutrients 2023 10.3390/nu15102245	Population not relevant
Ibáñez, L.; Potau, N.; De Zegher, F. Ovarian hyporesponsiveness to follicle stimulating hormone in adolescent girls born small for gestational age Journal of Clinical Endocrinology and Metabolism 2000 10.1210/jc.85.7.2624	Population and Intervention not relevant
Ibáñez, L.; Potau, N.; de Zegher, F. Ovarian hyporesponsiveness to follicle stimulating hormone in adolescent girls born small for gestational age. The Journal of clinical endocrinology and metabolism 2000 10.1210/jcem.85.7.6765	Population and Intervention not relevant
Ibrahim, M. Double stimulation protocol (DuoStim) might improve pregnancy rate in poor responders Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Ibrahim, Z. H.; Matson, P. L.; Buck, P.; Lieberman, B. A. The use of biosynthetic human growth hormone to augment ovulation induction with buserelin acetate/human menopausal gonadotropin in women with a poor ovarian response. Fertility and sterility 1991 10.1016/s0015-0282(16)54084-9	Not relevant design/subgroup or included in metanalysis
Ibrahim, Z.H.Z.; Matson, P.L.; Buck, P.; Lieberman, B.A. The use of biosynthetic human growth hormone to augment ovulation induction with buserelin acetate/human menopausal gonadotropin in women with a poor ovarian response Fertility and Sterility 1991 10.1016/s0015-0282(16)54084-9	Intervention not relevant
Ibrahim, Z.M.; Youssef, H.Y.M.; Elbially, M.M.; Farrag, M.M. Micro-dose flare-up gonadotrophin-releasing hormone (GnRH) agonist vs. flexible gonadotrophin-releasing hormone (GnRH) antagonist protocol in patient with poor ovarian reserve Middle East Fertility Society Journal 2011 10.1016/j.mefs.2011.06.003	Intervention not relevant
Ichijo, T.; Chrousos, G.P.; Kino, T. Activated glucocorticoid receptor interacts with the INHAT component Set/TAF-I β and releases it from a glucocorticoid-responsive gene promoter, relieving repression: Implications for the pathogenesis of glucocorticoid resistance in acute undifferentiated leukemia with Set-Can translocation Molecular and Cellular Endocrinology 2008 10.1016/j.mce.2007.10.014	Not relevant design/subgroup or included in metanalysis
Idárraga, G.D.O.; Suárez, I.D.M.; Osorio, K.G.H.; Corredor, D.M.D.; Redondo, J.C.P.; Yepes, R.G. Results of Preimplantation Genetic Testing for Aneuploidy (PGT-A) in a Cohort of 319 Embryos: Experience in a Fertility Clinic in Colombia Jornal Brasileiro de Reproducao Assistida 2022 10.5935/1518-0557.20210085	Population and Intervention not relevant

Idárraga, Germán David Ospina; Suárez, Iván Darío Montes; Osorio, Katherine Gisell Hernández; Corredor, Diana Milena Diaz; Redondo, Johanna Carolina Páez; Yepes, Ricardo Garcia Results of Preimplantation Genetic Testing for Aneuploidy (PGT-A) in a Cohort of 319 Embryos: Experience in a Fertility Clinic in Colombia. JBRA assisted reproduction 2022 10.5935/1518-0557.20210085	Population not relevant
Iglesias Bravo, E.Ma.; Núñez Muñoz, L.; Borrero González, C.; Sainz Bueno, J.A.; Caballero Fernández, V.; Garrido Teruel, R. Late miscarriage due to tuberculous endometritis Revista Iberoamericana de Fertilidad y Reproduccion Humana 2004	Population and Intervention not relevant
Iglesias Bravo, E.V.Ma.; Sánchez López, J.F.; Núñez Muñoz, L.; Caballero Fernández, V.; Garrido Teruel, R. Peritonitis due to Actinomyces in an IUD carrier Revista Iberoamericana de Fertilidad y Reproduccion Humana 2004	Population and Intervention not relevant
Ilgaz, N.S.; Aydos, O.S.E.; Karadag, A.; Taspinar, M.; Eryilmaz, O.G.; Sunguroglu, A. Impact of follicle-stimulating hormone receptor variants in female infertility Journal of Assisted Reproduction and Genetics 2015 10.1007/s10815-015-0572-5	Intervention not relevant
Ilhan, G.; Bacanakgil, B.H.; Vuruşkan, A.K.; Eken, M.K.; Karasu, A.F.G.; Bilgiç, B.E.; Küçükuyurt, A.K. The effect of individual oocyte matched follicular fluid oxidant, antioxidant status, and pro-and anti-inflammatory cytokines on IVF outcomes of patients with diminished ovarian reserve Medicine (United States) 2023 10.1097/MD.00000000000032757	Intervention not relevant
Ilidromiti, S.; Nelson, S.M. Biomarkers of ovarian reserve Biomarkers in Medicine 2013 10.2217/bmm.12.97	Population and Intervention not relevant
Ilidromiti, S.; Sanchez, C.I.; Messow, C.-M.; Cruz, M.; Velasco, J.G.; Nelson, S.M. Excessive age-related decline in functional ovarian reserve in infertile women: Prospective cohort of 15,500 women Journal of Clinical Endocrinology and Metabolism 2016 10.1210/jc.2015-4279	Not relevant design/subgroup or included in metanalysis
Illescas, J.; Enciso, R.; Vidrio, M.; de la Torre, N.; Baduí, E. Correlation of the transaortic gradient determined with doppler echocardiography versus catheterization in patients with aortic stenosis Archivos del Instituto de Cardiología de México 1991	Population and Intervention not relevant
Imai, M.F.; Koizumi, M.S. Evaluation of the severity of head injuries using anatomical and physiological indices Revista da Escola de Enfermagem da U S P 1996	Population and Intervention not relevant
Imbert, R.; Moffa, F.; Tsepelidis, S.; Simon, P.; Delbaere, A.; Devreker, F.; Dechene, J.; Ferster, A.; Veys, I.; Fastrez, M.; Englert, Y.; Demeestere, I. Safety and usefulness of cryopreservation of ovarian tissue to preserve fertility: A 12-year retrospective analysis Human Reproduction 2014 10.1093/humrep/deu158	Intervention not relevant
Imoedemhe, D. A.; Shaw, R. W.; Bernard, A.; Inglis, M. Outcome of in-vitro fertilization and embryo transfer after different regimens of ovarian stimulation. British journal of obstetrics and gynaecology 1987 10.1111/j.1471-0528.1987.tb03761.x	Population not relevant

Inal, H.A.; Kahyaoglu, I.; Turkkani, A.; Tuzluoglu, D.; Yilmaz, N. Retrospective comparison of intracytoplasmic sperm injection outcomes of sperm retrieved from a testicular biopsy and freshly ejaculated semen in oligozoospermia Revista internacional de andrologia 2018 10.1016/j.androl.2017.06.006	Population and Intervention not relevant
Inaudi, P.; Barra, V.; Vellucci, F.L.; Regini, C.; Luisi, S. GnRH antagonist does not prevent premature luteinization and ovulation in stimulated cycles with gonadotropins for IVF: two case reports Gynecological Endocrinology 2018 10.1080/09513590.2017.1380183	Case report- Design not relevant
Ingerslev, H. J.; Højgaard, A.; Hindkjaer, J.; Kesmodel, U. A randomized study comparing IVF in the unstimulated cycle with IVF following clomiphene citrate. Human reproduction (Oxford, England) 2001 10.1093/humrep/16.4.696	Population and Intervention not relevant
Ingilizova; Kovachev, E.; Ivanov, D.; Kostov, I.; Ivanov, S. INFLUENCE OF STIMULATION PROTOCOL ON MATURITY AND MORPHOLOGICAL FEATURES OF OOCYTES IN PATIENTS WITH LOW OVARIAN RESERVE: STUDY OF 72 IVF/ICSI TREATMENT CYCLES Akusherstvo i ginekologija 2016	Not relevant design/subgroup or included in metanalysis
Inoue, T.; Nakayama, N.; Terawaki, N.; Kawabe, R.; Asai, Y.; Himeno, T.; Morimoto, Y. Anti-Mullerian hormone can predict pregnancy, live birth and miscarriage? Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Invernici, D.; Reschini, M.; Benaglia, L.; Somigliana, E.; Galati, G.; La Vecchia, I.; Viganò, P.; Vercellini, P. The impact of endometriosis on IVF efficacy: qualitative and quantitative assessment of ovarian response and embryo development Reproductive BioMedicine Online 2022 10.1016/j.rbmo.2022.04.010	Intervention not relevant
Irani, M.; Zaninovic, N.; Canon, C.; O'Neill, C.; Gunnala, V.; Zhan, Q.; Palermo, G.; Reichman, D.; Rosenwaks, Z. A rationale for biopsying embryos reaching the morula stage on Day 6 in women undergoing preimplantation genetic testing for aneuploidy Human Reproduction 2018 10.1093/humrep/dey053	Intervention not relevant
Irez, T.; Guralp, O.; Kahraman, S. Evaluation of the intracytoplasmic sperm injection (ICSI) results in recurrent total fertilization failure (TFF) Human Reproduction 2019	Population and Intervention not relevant
Ireza, T.; Findikli, N. Examination of embryo morphokinetics in icsi procedure using epididymal sperm Fertility and Sterility 2017	Population and Intervention not relevant
Isaacs Jr., J.D.; Hines, R.S.; Sopolak, V.M.; Cowan, B.D. Clinical assisted reproduction: Ovarian endometriomas do not adversely affect pregnancy success following treatment with in vitro fertilization Journal of Assisted Reproduction and Genetics 1997 10.1023/A:1022592715006	Intervention not relevant
Isikoglu, M.; Ozgur, K. Rapid decline in ovarian reserve after repeated ART cycles in a 22-year-old IVF patient Archives of Gynecology and Obstetrics 2003 10.1007/s00404-003-0523-8	Intervention not relevant

Ito, M.; Yoshino, O.; Ono, Y.; Yamaki-Ushijima, A.; Tanaka, T.; Shima, T.; Orisaka, M.; Iwase, A.; Nakashima, A.; Saito, S. Bone morphogenetic protein-2 enhances gonadotropin-independent follicular development via sphingosine kinase 1 American Journal of Reproductive Immunology 2021 10.1111/aji.13374	Intervention not relevant
Iwami, Nanako; Kawamata, Miho; Ozawa, Naoko; Yamamoto, Takahiro; Watanabe, Eri; Moriwaka, Osamu; Kamiya, Hirobumi New trial of progestin-primed ovarian stimulation using dydrogesterone versus a typical GnRH antagonist regimen in assisted reproductive technology. Archives of gynecology and obstetrics 2018 10.1007/s00404-018-4856-8	Population not relevant
Iwase, A.; Osuka, S.; Nakamura, T.; Kato, N.; Takikawa, S.; Goto, M.; Kikkawa, F. Usefulness of the Ultrasensitive Anti-Müllerian Hormone Assay for Predicting True Ovarian Reserve Reproductive Sciences 2016 10.1177/1933719115618284	Intervention not relevant
Iwuji, C.C.; Shahmanesh, M.; Koole, O.; Herbst, K.; Pillay, D.; Siedner, M.J.; Baisley, K. Clinical outcomes after first-line HIV treatment failure in South Africa: the next cascade of care HIV Medicine 2020 10.1111/hiv.12877	Population and Intervention not relevant
Izhar, R.; Husain, S.; Tahir, S.; Husain, S. Occult form of premature ovarian insufficiency in women with infertility and oligomenorrhea as assessed by poor ovarian response criteria Journal of Reproduction and Infertility 2017	Intervention not relevant
Jackman, J.M.; Ali-Bynom, S.; Zhang, J.; Amberg, A.; Lipkin, L.; Olcha, M.; Merhi, Z. INTRAOVARIAN INJECTION OF AUTOLOGOUS PLATELET RICH PLASMA (PRP) ENHANCES OVARIAN FOLLICULOGENESIS Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.478	Not relevant design/subgroup or included in metanalysis
Jackson, S.; Hong, C.; Wang, E.T.; Alexander, C.; Gregory, K.D.; Pisarska, M.D. Pregnancy outcomes in very advanced maternal age pregnancies: The impact of assisted reproductive technology Fertility and Sterility 2015 10.1016/j.fertnstert.2014.09.037	Population and Intervention not relevant
Jacod, B.C.; Lichtenbelt, K.D.; Schuring-Blom, G.H.; Laven, J.S.E.; Van Opstal, D.; Eijkemans, M.J.C.; MacKlon, N.S. Does confined placental mosaicism account for adverse perinatal outcomes in IVF pregnancies? Human Reproduction 2008 10.1093/humrep/den062	Population and Intervention not relevant
Jacomelli, M.; Demarzo, S.E.; Cardoso, P.F.; Palomino, A.L.; Figueiredo, V.R. Radial-probe EBUS for the diagnosis of peripheral pulmonary lesions Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia 2016 10.1590/S1806-37562015000000079	Population not relevant
Jadaon, J.E.; Ben-Ami, M.; Haddad, S.; Radin, O.; Bar-Ami, S.; Younis, J.S. Prospective evaluation of early follicular ovarian stromal blood flow in infertile women undergoing IVF-ET treatment Gynecological Endocrinology 2012 10.3109/09513590.2011.633659	Intervention not relevant
Jadoul, P.; Anckaert, E.; Dewandeleer, A.; Steffens, M.; Dolmans, M.-M.; Vermeylen, C.; Smits, J.; Donnez, J.; Maiter, D. Clinical and biologic evaluation of ovarian function in women treated by bone marrow transplantation for various indications during childhood or adolescence Fertility and Sterility 2011 10.1016/j.fertnstert.2011.03.108	Population and Intervention not relevant

Jaén, Á.; Casabona, J.; Esteve, A.; Miró, J.M.; Tural, C.; Ferrer, E.; Riera, M.; Segura, F.; Force, L.; Sued, O.; Vilaró, J.; Masabeu, Á.; García, I.; Dorca, E.; Altès, J.; Navarro, G.; Podzamczar, D.; Villalonga, C.; Clotet, B.; Gatell, J.M. Clinical-epidemiological characteristics and antiretroviral treatment trends in a cohort of HIV infected patients. The PISCIS project <i>Medicina Clinica</i> 2005 10.1157/13073938	Population and Intervention not relevant
Jagiello, M.; Rusin, M.; Liss, J.; Lukaszuk, K. Rescue in vitro maturation of oocytes shows potential to improve IVF outcome for patients under 39 years of age <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Jagot, M.; Sonnet, E.D.; Le Martelot, M.-T.; Masse, I.; Crouzeix, G.; Leclercq, E.; Kerlan, V. GH deficiency can be encountered in poor ovarian responders to ivf <i>Endocrine Reviews</i> 2014	Intervention not relevant
Jahromi, B.N. The Research Priorities in Infertility <i>Iranian Journal of Medical Sciences</i> 2023	Not relevant design/subgroup or included in metanalysis
Jaillard, S.; Bell, K.; Akloul, L.; Walton, K.; McElreavy, K.; Stocker, W.A.; Beaumont, M.; Harisson, C.; Jääskeläinen, T.; Palvimo, J.J.; Robevska, G.; Launay, E.; Satié, A.-P.; Listyasari, N.; Bendavid, C.; Sreenivasan, R.; Duros, S.; van den Bergen, J.; Henry, C.; Domin-Bernhard, M.; Cornevin, L.; Dejuçq-Rainsford, N.; Belaud-Rotureau, M.-A.; Odent, S.; Ayers, K.L.; Ravel, C.; Tucker, E.J.; Sinclair, A.H. New insights into the genetic basis of premature ovarian insufficiency: Novel causative variants and candidate genes revealed by genomic sequencing <i>Maturitas</i> 2020 10.1016/j.maturitas.2020.06.004	Intervention not relevant
Jaillard, S.; Sreenivasan, R.; Beaumont, M.; Robevska, G.; Dubourg, C.; Knarston, I.M.; Akloul, L.; van den Bergen, J.; Odent, S.; Croft, B.; Jouve, G.; Grover, S.R.; Duros, S.; Pimentel, C.; Belaud-Rotureau, M.-A.; Ayers, K.L.; Ravel, C.; Tucker, E.J.; Sinclair, A.H. Analysis of NR5A1 in 142 patients with premature ovarian insufficiency, diminished ovarian reserve, or unexplained infertility <i>Maturitas</i> 2020 10.1016/j.maturitas.2019.10.011	Intervention not relevant
Jaillard, S.; Tucker, E.J.; Akloul, L.; Beaumont, M.; Domin, M.; Pasquier, L.; Jouve, G.; Odent, S.; Belaud-Rotureau, M.-A.; Ravel, C. 22q11.2 rearrangements found in women with low ovarian reserve and premature ovarian insufficiency <i>Journal of Human Genetics</i> 2018 10.1038/s10038-018-0433-z	Intervention not relevant
Jain, J.K.; Meng, L. Zygote Intrafallopian Transfer (ZIFT): A viable option for women of advanced maternal age <i>Fertility and Sterility</i> 2009	Population and Intervention not relevant
Jain, K. Improving embryo quality <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Jakobsson, M.; Gissler, M.; Paavonen, J.; Tapper, A.-M. The incidence of preterm deliveries decreases in Finland <i>BJOG: An International Journal of Obstetrics and Gynaecology</i> 2008 10.1111/j.1471-0528.2007.01565.x	Population and Intervention not relevant
Jalaliani, S. The serum levels of insulin-like growth factor-1 as a prognostic and diagnostic tool in IVF <i>International Journal of Reproductive BioMedicine</i> 2021	Intervention not relevant

Jamaludin, Ridzuan; Ahmad, Mohd Faizal; Park, Dae-Keun; Zain, Murizah Mohd; Yoon, Tae-Ki; Lee, Woo-Sik; Koong, Mi Kyoung; Lee, Kyung-Ah The stimulation protocol in poor responder IVF; a minimal or high-dose stimulation? - A meta-analysis. <i>Hormone molecular biology and clinical investigation</i> 2019 10.1515/hmbci-2019-0018	Not relevant design/subgroup or included in metanalysis
Jamil, A.S.; Alalaf, S.K.; Al-Tawil, N.G.; Al-Shawaf, T. Comparison of clinical and hormonal characteristics among four phenotypes of polycystic ovary syndrome based on the Rotterdam criteria <i>Archives of Gynecology and Obstetrics</i> 2016 10.1007/s00404-015-3889-5	Population and Intervention not relevant
Jamil, Z.; Fatima, S.S.; Cheema, Z.; Baig, S.; Choudhary, R.A. Assessment of ovarian reserve: Anti-mullerian hormone versus follicle stimulating hormone <i>Journal of Research in Medical Sciences</i> 2016 10.4103/1735-1995.193172	Population and Intervention not relevant
Janez, A.; Jensterle, M. Add-on therapies in obese pre-diabetic women with polycystic ovary syndrome <i>Diabetes Technology and Therapeutics</i> 2017 10.1089/dia.2017.2525.abstracts	Not relevant design/subgroup or included in metanalysis
Jang, S.; Kim, K.H.; Jun, J.H.; You, S. Acupuncture for in vitro fertilization in women with poor ovarian response: a systematic review <i>Integrative Medicine Research</i> 2020 10.1016/j.imr.2020.02.003	Not relevant design/subgroup or included in metanalysis
Jankelevich, J.; Muñoz, H.; Zacharías, S.; Hasbún, J.; López, J.; Espinoza, A. Ultrasonography-guided transvaginal puncture of ovarian cysts <i>Revista chilena de obstetricia y ginecología</i> 1992	Population and Intervention not relevant
Janky, E.; Poirier, L.; Hocke, C.; Leng, J.J.; Sangla, N.; Meynard, J. Etilefrine as local vasoconstrictor agent in vaginal gynaecological surgery <i>Journal de Gynecologie Obstetrique et Biologie de la Reproduction</i> 1991	Population and Intervention not relevant
Jannesari, S.H. Treating infertility with herbal medications <i>International Journal of Fertility and Sterility</i> 2016 10.22074/ijfs.2016.5054	Population not relevant
Janoudi, G.; Kelly, S.; Yasseen, A.; Hamam, H.; Moretti, F.; Walker, M. Factors Associated With Increased Rates of Caesarean Section in Women of Advanced Maternal Age <i>Journal of Obstetrics and Gynaecology Canada</i> 2015 10.1016/S1701-2163(15)30228-0	Population and Intervention not relevant
Janse, F.; Donnez, J.; Anckaert, E.; De Jong, F.H.; Fauser, B.C.J.M.; Dolmans, M.-M. Limited value of ovarian function markers following orthotopic transplantation of ovarian tissue after gonadotoxic treatment <i>Journal of Clinical Endocrinology and Metabolism</i> 2011 10.1210/jc.2010-2188	Population and Intervention not relevant
Janse, Femi; Donnez, Jacques; Anckaert, Ellen; de Jong, Frank H.; Fauser, Bart C. J. M.; Dolmans, Marie-Madeleine Limited value of ovarian function markers following orthotopic transplantation of ovarian tissue after gonadotoxic treatment. <i>The Journal of clinical endocrinology and metabolism</i> 2011 10.1210/jc.2010-2188	Population and Intervention not relevant
Jara, G.L.M.Q.; Suero, L.E.L. Predisponent factors and tarv adhesion in hiv-infected patients in cotopaxi-Ecuador province <i>Investigacion Clinica (Venezuela)</i> 2021	Population and Intervention not relevant
Jaśkowski, B.M.; Opałka, A.; Gehrke, M.; Herudzińska, M.; Czeladko, J.; Baumgartner, W.; Jaśkowski, J.M. A critical overview on prostaglandin inhibitors and their influence on pregnancy results after insemination and embryo transfer in cows <i>Animals</i> 2021 10.3390/ani11123368	Study format/design not relevant

Jaswa, E.G.; McCulloch, C.E.; Simbulan, R.; Cedars, M.I.; Rosen, M.P. Diminished ovarian reserve is associated with reduced euploid rates via preimplantation genetic testing for aneuploidy independently from age: evidence for concomitant reduction in oocyte quality with quantity Fertility and Sterility 2021 10.1016/j.fertnstert.2020.10.051	Intervention not relevant
Jawad, H.H.; Al-Anbari, L.; Abbood, M. Assessment of the relationship of basal serum anti mullerian hormone levels and maternal age with pregnancy out come in patients undergoing icsi Annals of Tropical Medicine and Public Health 2020 10.36295/ASRO.2020.2342	Population and Intervention not relevant
Jayaprakasan, K.; Al-Hasie, H.; Jayaprakasan, R.; Campbell, B.; Hopkisson, J.; Johnson, I.; Raine-Fenning, N. The three-dimensional ultrasonographic ovarian vascularity of women developing poor ovarian response during assisted reproduction treatment and its predictive value Fertility and Sterility 2009 10.1016/j.fertnstert.2008.09.031	Intervention not relevant
Jayaprakasan, K.; Campbell, B.; Hopkisson, J.; Johnson, I.; Raine-Fenning, N. A prospective, comparative analysis of anti-Müllerian hormone, inhibin-B, and three-dimensional ultrasound determinants of ovarian reserve in the prediction of poor response to controlled ovarian stimulation Fertility and Sterility 2010 10.1016/j.fertnstert.2008.10.042	Not relevant design/subgroup or included in metanalysis
Jayaprakasan, K.; Chan, Y.; Islam, R.; Haoula, Z.; Hopkisson, J.; Coomarasamy, A.; Raine-Fenning, N. Prediction of in vitro fertilization outcome at different antral follicle count thresholds in a prospective cohort of 1,012 women Fertility and Sterility 2012 10.1016/j.fertnstert.2012.05.042	Intervention not relevant
Jayaprakasan, K.; Deb, S.; Batcha, M.; Hopkisson, J.; Johnson, I.; Campbell, B.; Raine-Fenning, N. The cohort of antral follicles measuring 2-6 mm reflects the quantitative status of ovarian reserve as assessed by serum levels of anti-Müllerian hormone and response to controlled ovarian stimulation Fertility and Sterility 2010 10.1016/j.fertnstert.2009.10.022	Intervention not relevant
Jayaprakasan, K.; Hopkisson, J.F.; Campbell, B.K.; Clewes, J.; Johnson, I.R.; Raine-Fenning, N.J. Quantification of the effect of pituitary down-regulation on 3D ultrasound predictors of ovarian response Human Reproduction 2008 10.1093/humrep/den128	Intervention not relevant
Jayaprakasan, K.; Narkwichead, A.; Maalouf, W.E.; Campbell, B.K. Efficacy of dehydroepiandrosterone to overcome the effect of ovarian ageing (DITTO): A proof of principle randomised controlled trial protocol BMJ Open 2014 10.1136/bmjopen-2014-005767	Intervention not relevant
Jayaprakasan, Kannamannadiar; Al-Hasie, Halima; Jayaprakasan, Rajisha; Campbell, Bruce; Hopkisson, James; Johnson, Ian; Raine-Fenning, Nick The three-dimensional ultrasonographic ovarian vascularity of women developing poor ovarian response during assisted reproduction treatment and its predictive value. Fertility and sterility 2009 10.1016/j.fertnstert.2008.09.031	Not relevant design/subgroup or included in metanalysis

Jayaprakasan, Kannamannadiar; Campbell, Bruce; Hopkisson, James; Johnson, Ian; Raine-Fenning, Nick A prospective, comparative analysis of anti-Müllerian hormone, inhibin-B, and three-dimensional ultrasound determinants of ovarian reserve in the prediction of poor response to controlled ovarian stimulation. Fertility and sterility 2010 10.1016/j.fertnstert.2008.10.042	Not relevant design/subgroup or included in metanalysis
Jayaprakasan, Kannamannadiar; Narkwichead, Amarin; Maalouf, Walid E.; Campbell, Bruce K. Efficacy of dehydroepiandrosterone to overcome the effect of ovarian ageing (DITTO): a proof of principle randomised controlled trial protocol. BMJ open 2014 10.1136/bmjopen-2014-005767	Not relevant design/subgroup or included in metanalysis
Jemere, T.; Getahun, B.; Tadele, F.; Kefale, B.; Walle, G. Poor sleep quality and its associated factors among pregnant women in Northern Ethiopia, 2020: A cross sectional study PLoS ONE 2021 10.1371/journal.pone.0250985	Population and Intervention not relevant
Jenabi, Ensiyeh; Khazaei, Salman; Bashirian, Saeid; Aghababaei, Soodabeh; Matinnia, Nasrin Reasons for elective cesarean section on maternal request: a systematic review. The journal of maternal-fetal & neonatal medicine : the official journal of the European Association of Perinatal Medicine, the Federation of Asia and Oceania Perinatal Societies, the International Society of Perinatal Obstetricians 2020 10.1080/14767058.2019.1587407	Population and Intervention not relevant
Jenkins, J. M.; Davies, D. W.; Devonport, H.; Anthony, F. W.; Gadd, S. C.; Watson, R. H.; Masson, G. M. Comparison of 'poor' responders with 'good' responders using a standard buserelin/human menopausal gonadotrophin regime for in-vitro fertilization. Human reproduction (Oxford, England) 1991 10.1093/oxfordjournals.humrep.a137459	Population and Intervention not relevant
Jenkins, J.M.; Davies, D.W.; Devonport, H.; Anthony, F.W.; Gadd, S.C.; Watson Masson, R.H.G.M. Comparison of 'poor' responders with 'good' responders using a standard buserelin/human menopausal gonadotrophin regime for in-vitro fertilization Human Reproduction 1991	Population and Intervention not relevant
Jennings, J.C.; Moreland, K.; Peterson, C.M. In vitro fertilisation. A review of drug therapy and clinical management Drugs 1996 10.2165/00003495-199652030-00002	Intervention not relevant
Jenssen, N.; Boysen, M.; Kjaerheim, A.; Bryne, M. Low vascular density indicates poor response to radiotherapy in small glottic carcinomas Pathology Research and Practice 1996 10.1016/S0344-0338(96)80024-0	Intervention not relevant
Jeon, G.-H.; Kim, G.M. The association between depression and anti-müllerian hormone in premenopausal women with secondary amenorrhea Australasian Medical Journal 2018 10.21767/AMJ.2018.3550	Intervention not relevant
Jeon, J.; Choi, Y.-S.; Kim, Y.; Hong, S.; Sung, J.-H.; Choi, S.-J.; Oh, S.-Y.; Roh, C.-R. Maternal Baseline Risk Factors for Abnormal Vaginal Colonisation among High-Risk Pregnant Women and the Association with Adverse Pregnancy Outcomes: A Retrospective Cohort Study Journal of Clinical Medicine 2023 10.3390/jcm12010040	Population and Intervention not relevant

Jerka, D.; Bauman, R.; Dabelic, S.; Goreta, S.S. The impact of FSH receptor gene polymorphism 2039G > A on controlled ovarian stimulation response in women undergoing in vitro fertilization Drug Metabolism and Drug Interactions 2013	Not relevant design/subgroup or included in metanalysis
Jerzak, Malgorzata; Kniotek, Monika; Mrozek, Jaroslaw; Górski, Andrzej; Baranowski, Wlodzimierz Sildenafil citrate decreased natural killer cell activity and enhanced chance of successful pregnancy in women with a history of recurrent miscarriage. Fertility and sterility 2008 10.1016/j.fertnstert.2007.08.043	Population not relevant
Jeve, Y.B.; Bhandari, H.M. Effective treatment protocol for poor ovarian response: A systematic review and meta-analysis Journal of Human Reproductive Sciences 2016 10.4103/0974-1208.183515	Not relevant design/subgroup or included in metanalysis
Ji, L.-N.; Zhang, X.-Y.; Liang, Z.-Y.; Shi, B.-Z. Effect of Modified Wuzi Yanzongwan Periodic Staging Treatment on Outcome of Assisted Pregnancy in Patients with Poor Ovarian Response Chinese Journal of Experimental Traditional Medical Formulae 2021 10.13422/j.cnki.syfjx.20210234	Intervention not relevant
Ji, Z.; Quan, X.; Lan, Y.; Zhao, M.; Tian, X.; Yang, X. Gonadotropin versus Follicle-Stimulating Hormone for Ovarian Response in Patients Undergoing in vitro Fertilization: A Retrospective Cohort Comparison Current Therapeutic Research - Clinical and Experimental 2020 10.1016/j.curtheres.2019.100572	Not relevant design/subgroup or included in metanalysis
Jiang, G.-L.; Wan, P.; An, X.-Q.; Yu, W.-T.; Wang, P.; Zhou, X.-M. Efficacy of supplemented er-xian decoction combined with acupoint application for poor ovarian response Journal of Physiology and Pharmacology 2020 10.26402/jpp.2020.2.09	Intervention not relevant
Jiang, G.-L.; Wan, P.; An, X.-Q.; Yu, W.-T.; Wang, P.; Zhou, X.-M. Efficacy of supplemented Er-xian decoction combined with acupoint application for poor ovarian response. Journal of physiology and pharmacology : an official journal of the Polish Physiological Society 2020 10.26402/jpp.2020.2.09	Intervention not relevant
Jiang, H.; Wang, X. Pregnancy outcomes in Chinese urban women at a very advanced maternal age Clinical and Experimental Obstetrics and Gynecology 2017 10.12891/ceog3213.2017	Population and Intervention not relevant
Jiang, L.; Chen, Y.; Wang, Q.; Wang, X.; Luo, X.; Chen, J.; Han, H.; Sun, Y.; Shen, H. A Chinese practice guideline of the assisted reproductive technology strategies for women with advanced age Journal of Evidence-Based Medicine 2019 10.1111/jebm.12346	Population and Intervention not relevant
Jiang, L.; Cui, J.; Zhang, C.; Xie, J.; Zhang, S.; Fu, D.; Duo, W. Sigma-1 receptor is involved in diminished ovarian reserve possibly by influencing endoplasmic reticulum stress-mediated granulosa cells apoptosis Aging 2020 10.18632/aging.103166	Intervention not relevant
Jiang, M.; Wang, W.; Zhang, J.; Wang, C.; Bi, Y.; Li, P.; Yang, S.; Li, J.; Xu, Y.-T.; Wang, T. Protective Effects and Possible Mechanisms of Actions of Bushen Cuyun Recipe on Diminished Ovarian Reserve Induced by Cyclophosphamide in Rats Frontiers in Pharmacology 2020 10.3389/fphar.2020.00546	Not relevant design/subgroup or included in metanalysis

Jiang, X.; Cai, J.; Liu, L.; Liu, Z.; Chen, J.; Yang, C.; Chen, K.; Yang, X.; Geng, J.; Ma, C.; Lian, S.; Xu, L.; Ren, J. Predicting the unexpected total fertilization failure in conventional in vitro fertilization cycles: What is the role of semen quality? <i>Frontiers in Cell and Developmental Biology</i> 2023 10.3389/fcell.2023.1133512	Intervention not relevant
Jiang, Xinglu; Zhao, Chenggui; Xu, Wei; Zhang, Rui The relationship between the percent of euploid embryo and the tolerance of embryo biopsy in preimplantation genetic screening: A systematic review and meta-analysis of randomized controlled trials. <i>Medicine</i> 2019 10.1097/MD.0000000000015968	Population not relevant
Jiang, Z.; Jin, L.; Shi, W.; Xi, J.; Hu, Y.; Liu, X.; Sheng, J.; Ding, G.; Huang, H. A combination of follicle stimulating hormone, estradiol and age is associated with the pregnancy outcome for women undergoing assisted reproduction: a retrospective cohort analysis <i>Science China. Life sciences</i> 2019 10.1007/s11427-018-9322-6	Intervention not relevant
Jiang, Z.; Shi, C.; Han, H.; Wang, Y.; Liang, R.; Chen, X.; Shen, H. Mitochondria-related changes and metabolic dysfunction in low prognosis patients under the POSEIDON classification <i>Human Reproduction</i> 2021 10.1093/humrep/deab203	Intervention not relevant
Jiao, Z.; Bukulmez, O. Potential roles of experimental reproductive technologies in infertile women with diminished ovarian reserve <i>Journal of Assisted Reproduction and Genetics</i> 2021 10.1007/s10815-021-02246-6	Not relevant design/subgroup or included in metanalysis
Jie, H.; Zhao, M.; Alqawasmeh, O.A.M.; Chan, C.P.S.; Lee, T.L.; Li, T.; Chan, D.Y.L. In vitro rescue immature oocytes—a literature review <i>Human Fertility</i> 2022 10.1080/14647273.2021.1876932	Intervention not relevant
Jiménez Misas, C.A.; Valdés Tejo, E.; Valdivia Alvarez, J.A.; Ferrá Salazar, C. Phage typing of Mycobacterium tuberculosis using the overlay technique. Preliminary study <i>Revista cubana de medicina tropical</i> 1992	Population and Intervention not relevant
Jiménez-Alejo, A.; Pacheco-Soriano, A.L.; Liedo, P.; Marina, C.F.; Bond, J.G.; Rodríguez-Ramos, J.C.; Valle-Mora, J.; Dor, A. Acceptance of a sterile male releases pilot project to reduce <i>Aedes aegypti</i> (Linnaeus, 1762) (Diptera: Culicidae) populations and its associated factors: A community-based cross-sectional survey in South Chiapas, Mexico <i>Acta Tropica</i> 2022 10.1016/j.actatropica.2022.106573	Population and Intervention not relevant
Jimeno, I.; Mendoza, N.; Zapana, F.; De La Torre, L.; Torrico, F.; Lozano, D.; Billot, C.; Pinazo, M.J.; Gresle, A.S.; Balázs, B.; Szakál, D.; Malagrida, R.; Pino, M.; Estany, A.; Belaën, F.; Baichoo, S.; Zweekhorst, M.; Urias, E.; Lynch, D.; Bagnoli, F.; Pacini, G.; Hassine, H.; Matooug, S.; Abdelhak, S.; Zitouna, N.; Belghith, M.; Hadhri, N.; Benmoussa, T.; Ferchichi, A.; Kabbage, M.; Delgado, M.J.P. Social determinants in the access to health care for Chagas disease: A qualitative research on family life in the “Valle Alto” of Cochabamba, Bolivia <i>PLoS ONE</i> 2021 10.1371/journal.pone.0255226	Population and Intervention not relevant
Jin, B.; Niu, Z.; Xu, B.; Chen, Q.; Zhang, A. Comparison of clinical outcomes among dual ovarian stimulation, mild stimulation and luteal phase stimulation protocols in women with poor ovarian response <i>Gynecological Endocrinology</i> 2018 10.1080/09513590.2018.1435636	Intervention not relevant

Jin, Bailing; Niu, Zhihong; Xu, Bufang; Chen, Qian; Zhang, Aijun Comparison of clinical outcomes among dual ovarian stimulation, mild stimulation and luteal phase stimulation protocols in women with poor ovarian response. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2018 10.1080/09513590.2018.1435636	Not relevant design/subgroup or included in metanalysis
Jin, H.; Yan, E.; Chen, D.; Zhao, M.; Peng, W.; Guo, Y.; Jin, L. Diminished ovarian reserve may not be associated with a poorer fresh cycle outcome in women < 38 years <i>Journal of Ovarian Research</i> 2023 10.1186/s13048-023-01158-6	Intervention not relevant
Jin, H.Y.; Lee, J.A.; Park, M.; Park, H.J. Gonadal Function in Female Adolescents and Young Adult Survivors of Childhood Cancer <i>Cancer research and treatment</i> 2023 10.4143/crt.2022.1518	Population not relevant
Jin, J.; Ruan, X.; Hua, L.; Tian, X.; Li, Y.; Wang, L.; Mueck, A.O. Prevalence of diminished ovarian reserve in Chinese women with polycystic ovary syndrome and sensitive diagnostic parameters <i>Gynecological Endocrinology</i> 2017 10.1080/09513590.2017.1310838	Intervention not relevant
Jin, M.; Feng, G.; Zhu, Y.; Liu, A. Effects of growth hormone supplementation in poor responders undergoing in vitro fertilization/intracytoplasmic sperm injection treatment <i>International Journal of Clinical and Experimental Medicine</i> 2018	Intervention not relevant
Jin, X.; Cheng, J.; Shen, J.; Lv, X.; Li, Q.; Mu, Y.; Bai, H.; Liu, Y.; Xia, Y. Moxibustion improves ovarian function based on the regulation of the androgen balance <i>Experimental and Therapeutic Medicine</i> 2021 10.3892/etm.2021.10664	Not relevant design/subgroup or included in metanalysis
Jin, X.; Lü, X.; Wei, Y.-H.; Zhu, S.-P.; Chen, H. Effect of moxibustion pretreatment at different time on ovarian function in rats with diminished ovarian reserve <i>Zhen ci yan jiu = Acupuncture research</i> 2019 10.13702/j.1000-0607.190220	Intervention not relevant
Jin, Y.; Zhang, Y.; Hao, L.; Tan, L.; Zhuang, M.; Zhang, T. Effect of yushen zhuyun decoction on rats with diminished ovarian reserve induced by tripterygium glycosides <i>Tropical Journal of Pharmaceutical Research</i> 2017 10.4314/tjpr.v16i8.23	Not relevant design/subgroup or included in metanalysis
Jindal, A.; Singh, R. A prospective randomised controlled study (RCT) on role of dehydroepiandrosterone (DHEA) on improving the ovarian response in known poor responders in previous failed IVF-ICSI cycle <i>Human Reproduction</i> 2014 10.1093/humrep/29.Supplement_1.1	Intervention not relevant
Jindal, P.C.; Singh, R.; Singh, M. RCT of INTRA -Uterine administration of granulocyte colony-stimulating factor (G-CSF) before embryo-transfer in resistant thin endometrium in IVF-ICSI cycles <i>Human Reproduction</i> 2022 10.1093/humrep/deac104.026	Population not relevant
Jindal, S.; Greenseid, K.; Berger, D.; Santoro, N.; Pal, L. Impaired Gremlin 1 (GREM1) expression in cumulus cells in young women with diminished ovarian reserve (DOR) <i>Journal of Assisted Reproduction and Genetics</i> 2012 10.1007/s10815-011-9684-8	Intervention not relevant
Jing, T.; Shile, S.; Sun, Y.; Li, H.; Li, W.-P.; Cong, Z.; Chen, Z.-J. Melatonin levels in follicular fluid as markers for IVF outcomes and predicting ovarian reserve <i>Reproduction</i> 2017 10.1530/REP-16-0641	Intervention not relevant

Jinno, M.; Ozaki, T.; Iwashita, M.; Nakamura, Y.; Kudo, A.; Hirano, H. Measurement of endometrial tissue blood flow: a novel way to assess uterine receptivity for implantation. Fertility and sterility 2001 10.1016/s0015-0282(01)02897-7	Population not relevant
Jinno, M.; Tamaoka, Y.; Teruya, K.; Watanabe, A.; Hatakeyama, N.; Goda, T.; Kimata, H.; Jinno, Y. Granulocyte colony-stimulating factor priming improves embryos and pregnancy rate in patients with poor ovarian reserve: a randomized controlled trial Reproductive Biology and Endocrinology 2023 10.1186/s12958-023-01082-w	Intervention not relevant
Jinno, Masao; Tamaoka, Yukoku; Teruya, Koji; Watanabe, Aiko; Hatakeyama, Naohisa; Goda, Tomoya; Kimata, Hayato; Jinno, Yuichi Granulocyte colony-stimulating factor priming improves embryos and pregnancy rate in patients with poor ovarian reserve: a randomized controlled trial. Reproductive biology and endocrinology : RB&E 2023 10.1186/s12958-023-01082-w	Intervention not relevant
Jirge, P.R. Poor ovarian reserve Journal of Human Reproductive Sciences 2016 10.4103/0974-1208.183514	Intervention not relevant
Jirge, P.R.; Chougule, S.M.; Gavali, V.G.; Bhomkar, D.A. Impact of dehydroepiandrosterone on clinical outcome in poor responders: A pilot study in women undergoing in vitro fertilization, using bologna criteria Journal of Human Reproductive Sciences 2014 10.4103/0974-1208.142477	Intervention not relevant
Jirge, P.R.; Chougule, S.M.; Keni, A.; Kumar, S.; Modi, D. Latent genital tuberculosis adversely affects the ovarian reserve in infertile women Human Reproduction 2018 10.1093/humrep/dey117	Intervention not relevant
Jirge, P.R.; Patil, M.M.; Gutgutia, R.; Shah, J.; Govindarajan, M.; Roy, V.S.; Kaul-Mahajan, N.; Sharara, F.I. Ovarian stimulation in assisted reproductive technology cycles for varied patient profiles: An Indian perspective Journal of Human Reproductive Sciences 2022 10.4103/jhrs.jhrs_59_22	Not relevant design/subgroup or included in metanalysis
Jivraj, S.; Kaufmann, R.A.; Kahrhoff, M. IMPACT OF ESTROGEN SUPPLEMENTATION ON INTRAUTERINE INSEMINATION PREGNANCY SUCCESS RATES Fertility and Sterility 2022 10.1016/j.fertnstert.2022.09.097	Intervention not relevant
Jnifen, A.; Fadhlaoui, A.; Chaker, A.; Zhioua, F. Particularities of pregnancy and labor in 40 -year-old women about 300 cases Tunisie Medicale 2010	Population and Intervention not relevant
Jo, J.; Kang, M.J.; Lee, J.M.; Kim, H.; Jerng, U.M. Effects of traditional Korean medicine on anti-Müllerian hormone in patients with diminished ovarian reserve: A retrospective study Complementary Therapies in Medicine 2016 10.1016/j.ctim.2015.12.005	Not relevant design/subgroup or included in metanalysis
Jocsbury, K.A.; Edirisinghe, W.R.; Phillips, M.R.; Yovich, J.L. Evidence that male smoking affects the likelihood of a pregnancy following IVF treatment: Application of the modified cumulative embryo score Human Reproduction 1998 10.1093/humrep/13.6.1506	Intervention not relevant
Johal, J.K.; Vaughn, S.J.; Aghajanova, L. Effect of estrace on pregnancy rates for women with thin endometrial lining undergoing intrauterine insemination Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.968	Intervention not relevant

Johnson, C.Y.; Luckhaupt, S.E.; Lawson, C.C. Inequities in workplace secondhand smoke exposure among nonsmoking women of reproductive age American journal of public health 2015 10.2105/AJPH.2014.302380	Population and Intervention not relevant
Johnson, K.; Davies, J.; Caleshu, C. INCREASING SCALE AND THROUGHPUT OF TELEHEALTH GENETIC COUNSELING ACROSS THE SPECTRUM OF REPRODUCTIVE CARE, WHILE MAINTAINING HIGH PATIENT SATISFACTION Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.664	Population not relevant
Johnson, L.; Sammel, M.D.; Domchek, S.; Schanne, A.; Prewitt, M.; Gracia, C. Antimüllerian hormone levels are lower in BRCA2 mutation carriers Fertility and Sterility 2017 10.1016/j.fertnstert.2017.03.018	Population and Intervention not relevant
Johnston, R.; Fong, A.; Lovell, S.; Sobolewski, P.S.; Rad, S.; Turner, A. Demographic and obstetric outcomes of pregnancies conceived by assisted reproductive technology (ART) compared to non-ART pregnancies Jornal Brasileiro de Reproducao Assistida 2015 10.5935/1518-0557.20150005	Population and Intervention not relevant
Johnston-MacAnanny, E.B.; Akar, M.E.; Miller, J.Z.; Carrillo, A.; Bozoklu, O.; Yalcinkaya, T.M. Reducing the risk of multiples with controlled ovarian stimulation (COS): Utilization of concurrent letrozole + hMG protocol for IUI with option for follicle reduction (SFR) and oocyte vitrification Fertility and Sterility 2010 10.1016/j.fertnstert.2010.07.617	Not relevant design/subgroup or included in metanalysis
Joiner, L.L.R.; Robinson, R.D.; Bates, G.W.; Propst, A.M. Establishing institutional critical values of follicle-stimulating hormone levels to predict in vitro fertilization success Military Medicine 2007 10.7205/milmed.172.2.202	Intervention not relevant
Jones, C.; Liu, K. Pregnancy After Modified Natural Cycle IVF: Case Report of a Young Patient With Elevated FSH Levels and Male Factor Infertility Journal of Obstetrics and Gynaecology Canada 2011 10.1016/S1701-2163(16)34799-5	Case report- Design not relevant
Jones, G.M. Growth and viability of human blastocysts in vitro Reproductive Medicine Review 2000 10.1017/S0962279900000351	Population not relevant
Jones, G.S.; Aksel, S.; Wentz, A.C. Serum progesterone values in the luteal phase defects: effect of chorionic gonadotropin Obstetrics and Gynecology 1974	Not relevant design/subgroup or included in metanalysis
Jonsdottir, Ingunn; Lundin, Kersti; Bergh, Christina Double embryo transfer gives good pregnancy and live birth rates in poor responders with a modest increase in multiple birth rates: results from an observational study. Acta obstetrica et gynecologica Scandinavica 2011 10.1111/j.1600-0412.2011.01139.x	Intervention not relevant
Joó, J.G.; Beke, A.; Tóth-Pál, E.; Hargitai, B.; Szigeti, Z.; Papp, C.; Papp, Z. Trisomy 20 mosaicism and nonmosaic trisomy 20: a report of 2 cases. The Journal of reproductive medicine 2006	Population and Intervention not relevant
Jovanovic, V.P.; Kort, D.H.; Guarnaccia, M.M.; Sauer, M.V.; Lobo, R.A. Does the addition of clomiphene citrate or letrozole to gonadotropin treatment enhance the oocyte yield in poor responders undergoing IVF? Journal of Assisted Reproduction and Genetics 2011 10.1007/s10815-011-9643-4	Intervention not relevant

Juan Carlos Fernández, N.; Natalia Herrera, P.; Juan Pérez, G.; Matiluz Doria, R.; Lorena Mestra, V.; Carlos Lucero, C. Heritability for growth characteristics through the years in the Blanco Orejinegro breed <i>Revista de Investigaciones Veterinarias del Peru</i> 2021 10.15381/rivep.v32i5.19294	Population and Intervention not relevant
Juárez-Moreno, M.; López-Pérez, O.; Raesfeld, L.J.; Durán-González, R.E. Sexuality, gender and hiv risk perception among mexican indigenous women1 <i>Saude e Sociedade</i> 2021 10.1590/S0104-12902021200399	Population and Intervention not relevant
Juhn, K.M.; Yoon, J.; Jung, E.H.; Park, H.J.; Choi, H.Y.; Kim, J.Y.; Hur, C.Y.; Yoon, S.H.; Lim, J.H. Effects of resveratrol, GM-CSF, and DCA on the development of embryos in aged mice <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Population and Intervention not relevant
Jukic, A.M.Z.; Baird, D.D.; Wilcox, A.J.; Weinberg, C.R.; Steiner, A.Z. 25-Hydroxyvitamin D (25(OH)D) and biomarkers of ovarian reserve <i>Menopause</i> 2018 10.1097/GME.0000000000001075	Population and Intervention not relevant
Julsgaard, M.; Norgaard, M.; Hvas, C.L.; Grosen, A.; Hasseriis, S.; Christensen, L.A. Self-reported adherence to medical treatment, breastfeeding behaviour, and disease activity during the postpartum period in women with Crohn's disease <i>Scandinavian Journal of Gastroenterology</i> 2014 10.3109/00365521.2014.920913	Population and Intervention not relevant
Julsgaard, M.; Nrgaard, M.; Hvas, C.L.; Buck, D.; Christensen, L.A. Self-reported adherence to medical treatment prior to and during pregnancy among women with ulcerative colitis <i>Inflammatory Bowel Diseases</i> 2011 10.1002/ibd.21522	Population and Intervention not relevant
Jung, A.M.; Missmer, S.A.; Cramer, D.W.; Ginsburg, E.S.; Terry, K.L.; Vitonis, A.F.; Farland, L.V. Self-reported infertility diagnoses and treatment history approximately 20 years after fertility treatment initiation <i>Fertility Research and Practice</i> 2021 10.1186/s40738-021-00099-2	Not relevant design/subgroup or included in metanalysis
Jung, H.; Roh, H. K. The effects of E2 supplementation from the early proliferative phase to the late secretory phase of the endometrium in hMG-stimulated IVF-ET. <i>Journal of assisted reproduction and genetics</i> 2000 10.1023/a:1009445913156	Population not relevant
Junk, Stephen M.; Yeap, Doreen Improved implantation and ongoing pregnancy rates after single-embryo transfer with an optimized protocol for in vitro oocyte maturation in women with polycystic ovaries and polycystic ovary syndrome. <i>Fertility and sterility</i> 2012 10.1016/j.fertnstert.2012.06.055	Population and Intervention not relevant
Junyent, N.P.; Mayor, M.S.; Guanyabens, C.A.; Degollada, L.M.-V.; García, I.R.; Martínez, S.G.; Casas, F.T.; Quesada, M.A.; Andrés, F.M.S. Prevalence of chlamydia trachomatis infection in adolescent and young women seen at a gynecological outpatient department <i>Progresos de Obstetricia y Ginecologia</i> 2020	Population and Intervention not relevant
Jurado-garcía, E.; Botello-hermosa, A.; Fernández-carrasco, F.J.; Gómez-salgado, J.; Navas-rojano, N.; Casado-mejía, R. Multiple gestations and assisted reproductive technologies: Qualitative study of the discourse of health professionals in spain <i>International Journal of Environmental Research and Public Health</i> 2021 10.3390/ijerph18116031	Population and Intervention not relevant

Juriscic, A. New approach in treatment of selective IUGR in dichorionic twins with pravastatin <i>Journal of Perinatal Medicine</i> 2017	Population not relevant
Jutiviboonsuk, A.; Salang, L.; Eamudomkarn, N.; Mahakkanukrauh, A.; Suwannaroj, S.; Foocharoen, C. Prevalence and clinical associations with premature ovarian insufficiency, early menopause, and low ovarian reserve in systemic sclerosis <i>Clinical Rheumatology</i> 2021 10.1007/s10067-020-05522-5	Intervention not relevant
Jwa, S.C.; Namba, A.; Tamaru, S.; Kuwahara, A.; Sago, H.; Ishihara, O.; Kamei, Y. Down syndrome live births following assisted reproductive technology in Japan: a nationwide survey between 2007 and 2016 <i>Journal of Assisted Reproduction and Genetics</i> 2022 10.1007/s10815-022-02501-4	Population and Intervention not relevant
Jwa, S.C.; Takamura, M.; Kuwahara, A.; Kajihara, T.; Ishihara, O. Superiority of cumulative live birth rates after GnRH antagonist cycles relates to ovarian response: a cycle-specific analysis of data from a Japanese national registry <i>Human Reproduction</i> 2020	Not relevant design/subgroup or included in metanalysis
K, V.; S, P.; S, D.; S, U.; C, P.; R, L.; L, D.; L, G.; A, B.; R, J. GROWING PAINS: CAN HUMAN GROWTH HORMONE REALLY IMPROVE BLASTOCYST QUALITY SCORE? <i>Fertility and Sterility</i> 2021 10.1016/j.fertnstert.2021.05.039	Not relevant design/subgroup or included in metanalysis
Kaarouch, I.; Bouamoud, N.; Louanjli, N.; Madkour, A.; Copin, H.; Benkhalifa, M.; Sefrioui, O. Impact of sperm genome decay on Day-3 embryo chromosomal abnormalities from advanced-maternal-age patients <i>Molecular Reproduction and Development</i> 2015 10.1002/mrd.22526	Population and Intervention not relevant
Kably Ambe, A.; Pérez Mendizábal, J.A.; Sánchez De León, A.; Karchmer Krivitzky, S.; Barroso Villa, G. Ovum-embryo competitiveness determined by the quantification of perifollicular indices in Doppler vascular micro-architecture <i>Ginecología y obstetricia de México</i> 2002	Population and Intervention not relevant
Kably, A.; Karchmer, S.; Grosso, J.M.; Quesnel, C.; Barroso, G. Assessment of the penetration of culture media in uterine cavity as an effect of cervical lavage before embryo transfer: prospective and observational study of samples obtained in hysterectomy <i>Ginecología y obstetricia de México</i> 2001	Population and Intervention not relevant
Kaçar, M.T.; Biler, A.; Köse, C.; Şahin Güleç, E.; Demir, A. Letrozole as an adjunct treatment in antagonist cycles that previously failed in poor responders <i>Ginekologia polska</i> 2022 10.5603/GP.a2021.0116	Not relevant design/subgroup or included in metanalysis
Kadoch, I.J. Natural cycle IVF (nIVF) in women with implantation failure <i>Journal de gynécologie, obstétrique et biologie de la reproduction</i> 2004	Intervention not relevant
Kadoch, I.J.; Phillips, S.J.; Hemmings, R.; Lapensée, L.; Couturier, B.; Bissonnette, F. Ongoing pregnancy after ICSI of frozen-thawed PESA-retrieved spermatozoa and IVF in a controlled natural cycle <i>Reproductive BioMedicine Online</i> 2005 10.1016/S1472-6483(10)61674-4	Intervention not relevant
Kadoch, J.; Le Saint, C.; Bourdieu, A.; Crespo, K.; Phillips, S.; Bisotto, S.; Sampalis, J.; Stutz, M.; Gouze, J.N.; Hamamah, S.; Bissonnette, F. Autologous Endometrial Cell Co-culture (AECC) significantly improves human embryo quality <i>Human Reproduction</i> 2017	Not relevant design/subgroup or included in metanalysis

Kahraman, A.; Tulek, F. Effects of letrozole co-treatment on outcomes of gonadotropin-releasing hormone antagonist cycles in POSEIDON groups 3 and 4 expected poor responders Archives of Gynecology and Obstetrics 2022 10.1007/s00404-022-06676-0	Intervention not relevant
Kahraman, Korhan; Berker, Bulent; Atabekoglu, Cem Somer; Sonmezer, Murat; Cetinkaya, Esra; Aytac, Rusen; Satiroglu, Hakan Microdose gonadotropin-releasing hormone agonist flare-up protocol versus multiple dose gonadotropin-releasing hormone antagonist protocol in poor responders undergoing intracytoplasmic sperm injection-embryo transfer cycle. Fertility and sterility 2009 10.1016/j.fertnstert.2008.03.057	Intervention not relevant
Kahraman, Korhan; Berker, Bulent; Atabekoglu, Cem Somer; Sonmezer, Murat; Cetinkaya, Esra; Aytac, Rusen; Satiroglu, Hakan Microdose gonadotropin-releasing hormone agonist flare-up protocol versus multiple dose gonadotropin-releasing hormone antagonist protocol in poor responders undergoing intracytoplasmic sperm injection-embryo transfer cycle. Fertility and sterility 2009 10.1016/j.fertnstert.2008.03.057	Not relevant design/subgroup or included in metanalysis
Kahraman, S.; Benkhalifa, M.; Donmez, E.; Biricik, A.; Sertyel, S.; Findikli, N.; Berkil, H. The results of aneuploidy screening in 276 couples undergoing assisted reproductive techniques Prenatal Diagnosis 2004 10.1002/pd.842	Population and Intervention not relevant
Kahraman, S.; Cetinkaya, M.; Yuksel, B.; Yesil, M.; Cetinkaya, C.P. The birth of a baby with mosaicism resulting from a known mosaic embryo transfer: A case report Human Reproduction 2020 10.1093/humrep/dez309	Case report- Design not relevant
Kahraman, S.; Vicdan, K.; İşik, A.Z.; Özgün, O.D.; Alaybeyoğlu, L.; Polat, G.; Biberoglu, K. Clomiphene citrate challenge test in the assessment of ovarian reserve before controlled ovarian hyperstimulation for intracytoplasmic sperm injection European Journal of Obstetrics and Gynecology and Reproductive Biology 1997 10.1016/S0301-2115(97)02742-5	Intervention not relevant
Kahyaoglu, İ.; Demir, B.; Ertürk Aksakal, S.; Kaplanoğlu, İ.; Mollamahmutoğlu, L. Value of Post-transfer Day-12 Beta Human Chorionic Gonadotropin Levels for Pregnancy Outcome Prediction of Intracytoplasmic Sperm Injection Cycles Balkan medical journal 2017 10.4274/balkanmedj.2016.1769	Intervention not relevant
Kahyaoglu, I.; Dogru, H.; Kaplanoglu, I.; Ozgu-Erdinc, A.; Dilbaz, S.; Mollamahmutoglu, L. Effect of antagonist start day on cycle outcomes in poor responders Journal of Human Reproductive Sciences 2021 10.4103/jhrs.jhrs_75_21	Intervention not relevant
Kahyaoglu, I.; Tutkun Kilinc, E.C.; Gulerman, C.; Yilmaz, N.; Ceran, M.U.; Bardakci, Y.; Engin Ustun, Y. Early or late response in poor responders: does it make a difference in cycle outcome? Human Fertility 2023 10.1080/14647273.2023.2197627	Intervention not relevant
Kahyaoglu, S.; Yumusak, O.H.; Ozgu-Erdinc, A.S.; Yilmaz, S.; Kahyaoglu, I.; Engin-Ustun, Y.; Yilmaz, N. Can serum estradiol levels on the fourth day of IVF/ICSI cycle predict outcome in poor responder women? Systems Biology in Reproductive Medicine 2015 10.3109/19396368.2015.1013645	Intervention not relevant

Kailasam, C.; Keay, S.D.; Wilson, P.; Ford, W.C.L.; Jenkins, J.M. Defining poor ovarian response during IVF cycles, in women aged <40 years, and its relationship with treatment outcome Human Reproduction 2004 10.1093/humrep/deh273	Intervention not relevant
Kaing, A.; Scibetta, E.W.; Gaw, S.L.; Rao, R.; Afshar, Y.; Han, C.S.; Platt, L.D. Gestational carriers: The demographics behind a frequently overlooked population Fertility and Sterility 2017	Population and Intervention not relevant
Kaizik, M.A.; Garcia, A.N.; Hancock, M.J.; Herbert, R.D. Measurement properties of quality assessment tools for studies of diagnostic accuracy Brazilian journal of physical therapy 2020 10.1016/j.bjpt.2019.01.009	Population and Intervention not relevant
Kalafat, E.; Dizdar, M.; Turkgeldi, E.; Yildiz, S.; Keles, I.; Ata, B. The Comparison of Fixed and Flexible Progestin Primed Ovarian Stimulation on Mature Oocyte Yield in Women at Risk of Premature Ovarian Insufficiency Frontiers in Endocrinology 2022 10.3389/fendo.2021.797227	Intervention not relevant
Kalafat, E.; Seval, M.M.; Turgay, B.; Koç, A. Non-invasive prenatal testing for sex chromosome abnormalities: A source of confusion BMJ Case Reports 2015 10.1136/bcr-2014-207309	Population not relevant
Kalayci, H.; Ozdemir, H.; Alkas, D.; Cok, T.; Tarim, E. Is primiparity a risk factor for advanced maternal age pregnancies? Journal of Maternal-Fetal and Neonatal Medicine 2017 10.1080/14767058.2016.1211633	Population and Intervention not relevant
Kale, A.; Kale, A. Oocyte Quality and Blastocyst Formation Rate with Dual Stimulation in Patients Belonging to POSEIDON Groups 3 and 4: A Retrospective Comparative Study Journal of Obstetrics and Gynecology of India 2023 10.1007/s13224-022-01703-1	Intervention not relevant
Kaleli, S.; Kervancıoğlu, M.E.; Erol, N.; Alakbarova, U.; Akşahin, E.; Öçer, İ.F. Evaluating the efficacy of ovulation stimulation with intrauterine insemination in women with diminished ovarian reserve compared to women with normal ovarian reserve International Journal of Gynecology and Obstetrics 2023 10.1002/ijgo.14325	Intervention not relevant
Kalil, C.A.A.; Bartholomay, E.; Borges, A.; Gazzoni, G.; de Lima, E.; Etchepare, R.; Moraes, R.; Sussenbach, C.; Andrade, K.; Kalil, R. Atrial fibrillation ablation by use of electroanatomical mapping: Efficacy and recurrence factors Arquivos Brasileiros de Cardiologia 2014 10.5935/abc.20130211	Population and Intervention not relevant
Kalogiannidis, I.; Petousis, S.; Prapa, S.; Dagklis, T.; Karkanaki, A.; Prapas, Y.; Prapas, N. Amniocentesis-related adverse outcomes in diamniotic twins: Is there a difference compared to singleton pregnancies? European Journal of Obstetrics and Gynecology and Reproductive Biology 2011 10.1016/j.ejogrb.2010.11.006	Population and Intervention not relevant
Kalra, S.K.; Ratcliffe, S.; Gracia, C.R.; Martino, L.; Coutifaris, C.; Barnhart, K.T. Randomized controlled pilot trial of luteal phase recombinant FSH stimulation in poor responders Reproductive BioMedicine Online 2008 10.1016/S1472-6483(10)60400-2	Intervention not relevant

Kalyoncu, Ş.; Yazıcıoğlu, A.; Demir, M. Endometrial scratching for poor responders based on the Bologna criteria in ICSI fresh embryo transfer cycles: A preliminary retrospective cohort study Journal of the Turkish German Gynecology Association 2021 10.4274/jtgga.galenos.2021.2020.0127	Intervention not relevant
Kamal, E.E.; Ali, M.E.M.; Mohamed, M.Z.; Soliman, M.; El-Mahdy, R.I.; Elsayed, A.; Badran, A.Y. Relation of pharmacopenile duplex ultrasonography parameters and glycated hemoglobin (HbA1c) in diabetic patients with erectile dysfunction Revista internacional de andrologia 2022 10.1016/j.androl.2020.05.002	Intervention not relevant
Kamath, Mohan S.; Maheshwari, Abha; Bhattacharya, Siladitya; Lor, Kar Yee; Gibreel, Ahmed Oral medications including clomiphene citrate or aromatase inhibitors with gonadotropins for controlled ovarian stimulation in women undergoing in vitro fertilisation. The Cochrane database of systematic reviews 2017 10.1002/14651858.CD008528.pub3	Not relevant design/subgroup or included in metanalysis
Kamath, Mohan S.; Maheshwari, Abha; Bhattacharya, Siladitya; Lor, Kar Yee; Gibreel, Ahmed Oral medications including clomiphene citrate or aromatase inhibitors with gonadotropins for controlled ovarian stimulation in women undergoing in vitro fertilisation. The Cochrane database of systematic reviews 2017 10.1002/14651858.CD008528.pub3	Intervention not relevant
Kambeitz-Illankovic, L. Social cognition and functioning in psychosis: Mechanisms, intervention and prediction of treatment success Schizophrenia Bulletin 2019 10.1093/schbul/sbz022.012	Intervention not relevant
Kamble, L.; Gudi, A.; Shah, A.; Homburg, R. Poor responders to controlled ovarian hyperstimulation for in vitro fertilisation (IVF) Human Fertility 2011 10.3109/14647273.2011.608241	Intervention not relevant
Kamel, H.M.; Amin, A.-H.E.S.; Al-Adawy, A.R. Basal serum anti-mullerian hormone (AMH) is a promising test in prediction of occurrence of pregnancy rate in infertile women undergoing ICSI cycles Clinical Laboratory 2014 10.7754/Clin.Lab.2014.131015	Not relevant design/subgroup or included in metanalysis
Kamoi, Seiryu; Ohaki, Yoshiharu; Mori, Osamu; Yamada, Takashi; Fukunaga, Masaharu; Takeshita, Toshiyuki Determining best potential predictor during high-dose progestin therapy for early staged and well-differentiated endometrial adenocarcinoma using semiquantitative analysis based on image processing and immunohistochemistry. Journal of Nippon Medical School = Nippon Ika Daigaku zasshi 2011 10.1272/jnms.78.84	Intervention not relevant
Kamrava, M.; Bhargava; Hall, J. Hysteroscopic endometrial embryo delivery (SEED/HEED) in IVF Iranian Journal of Reproductive Medicine 2010	Population not relevant
Kan, A.; Ng, E.H.Y.; Yeung, W.S.B.; Ho, P.C. Perifollicular vascularity in poor ovarian responders during IVF Human Reproduction 2006 10.1093/humrep/del021	Intervention not relevant
Kan, O.; Gorkem, U. The effects of serum granulins levels on anthropometric measures and glucose metabolism in infertile women with different ovarian reserve status Endokrynologia Polska 2019 10.5603/EP.a2019.0014	Intervention not relevant

Kandil, M.; Selim, M. Hormonal and sonographic assessment of ovarian reserve before and after laparoscopic ovarian drilling in polycystic ovary syndrome BJOG: An International Journal of Obstetrics and Gynaecology 2005 10.1111/j.1471-0528.2005.00684.x	Intervention not relevant
Kanehara, Masashi; Yokoyama, Akihito; Tomoda, Yoshitaka; Shiota, Naoki; Iwamoto, Hiroshi; Ishikawa, Nobuhisa; Taooka, Yasuyuki; Haruta, Yoshinori; Hattori, Noboru; Kohno, Nobuoki Anti-inflammatory effects and clinical efficacy of theophylline and tulobuterol in mild-to-moderate chronic obstructive pulmonary disease. Pulmonary pharmacology & therapeutics 2008 10.1016/j.pupt.2008.09.003	Intervention not relevant
Kanmaz, A.G.; İnan, A.H.; Beyan, E.; Ögür, S.; Budak, A. Effect of advanced maternal age on pregnancy outcomes: a single-centre data from a tertiary healthcare hospital Journal of Obstetrics and Gynaecology 2019 10.1080/01443615.2019.1606172	Population and Intervention not relevant
Kannan, N.; Beriwal, S.; Kim, H.; Houser, C.; Mogus, R.; Sukumvanich, P.; Olawaiye, A.B.; Richard, S.; Kelley, J.L.; Edwards, R.P.; Edwards, R.P. HDR interstitial ct based brachytherapy for the treatment of cervical cancer: Early results International Journal of Radiation Oncology Biology Physics 2011	Intervention not relevant
Kanno, S.; Akimoto, H.; Nagamine, S.; Arai, S.; Sato, S.; Tabayashi, K. Open heart surgery without homologous blood transfusion in elderly patients Kyobu geka. The Japanese journal of thoracic surgery 1997	Intervention not relevant
Kansal Kalra, Suleena; Ratcliffe, Sarah; Gracia, Clarisa R.; Martino, Linda; Coutifaris, Christos; Barnhart, Kurt T. Randomized controlled pilot trial of luteal phase recombinant FSH stimulation in poor responders. Reproductive biomedicine online 2008 10.1016/s1472-6483(10)60400-2	Not relevant design/subgroup or included in metanalysis
Kao, T.-C.; Hsieh, Y.-C.; Yang, I.-J.; Wu, M.-Y.; Chen, M.-J.; Yang, J.-H.; Chen, S.-U. Progestin-primed ovarian stimulation versus GnRH antagonist protocol in poor responders: Risk of premature LH surge and outcome of oocyte retrieval Journal of the Formosan Medical Association 2023 10.1016/j.jfma.2022.08.023	Intervention not relevant
Kara, M.; Aydin, T.; Aran, T.; Turktekin, N.; Ozdemir, B. Does dehydroepiandrosterone supplementation really affect IVF-ICSI outcome in women with poor ovarian reserve? European journal of obstetrics, gynecology, and reproductive biology 2014 10.1016/j.ejogrb.2013.11.008	Intervention not relevant
Karabulut, A.; Ozkan, S.; Bozkurt, A.I.; Karahan, T.; Kayan, S. Perinatal outcomes and risk factors in adolescent and advanced age pregnancies: Comparison with normal reproductive age women Journal of Obstetrics and Gynaecology 2013 10.3109/01443615.2013.767786	Population and Intervention not relevant
Karacan, M.; Erkan, H.; Karabulut, O.; Sarikamiş, B.; Çamlıbel, T.; Benhabib, M. Clinical pregnancy rates in an IVF program: Use of the flare-up protocol after failure with long regimens of GnRH-a Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2001	Intervention not relevant
Karakaya, C.; Guzeloglu-Kayisli, O.; Nas-Karabay, E.; Karabacak, O. MiR-21 is elevated in cumulus cells of women with poor ovarian response to stimulation FEBS Journal 2016 10.1111/febs.13807	Intervention not relevant

Karakaya, C.; Guzeloglu-Kayisli, O.; Uyar, A.; Kallen, A.N.; Babayev, E.; Bozkurt, N.; Unsal, E.; Karabacak, O.; Seli, E. Poor ovarian response in women undergoing in vitro fertilization is associated with altered microRNA expression in cumulus cells Fertility and Sterility 2015 10.1016/j.fertnstert.2015.02.035	Intervention not relevant
Karakaya, C.; Kavutcu, M.; Gumuslu, S.; Oktem, M.; Erdem, A.; Canbolat, O. Evaluation of follicular fluid antioxidant-oxidant status in high, normo, and poor responder patients undergoing assisted reproductive techniques Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.309	Not relevant design/subgroup or included in metanalysis
Karaki, R.Z.; Khalifa, F.A.; Shah, N.K.H.; Lahloub, T.M. Successful IVF outcome through a natural cycle in a poor responder after repeated failure with stimulated IVF cycles Middle East Fertility Society Journal 2002	Intervention not relevant
Karakus, S.; Yildiz, C.; Aydin, H.; Akkar, O.; Cetin, A. Value of in situ ovarian volume measured during cesarean delivery to assess the potential of diminished ovarian reserve Journal of Maternal-Fetal and Neonatal Medicine 2017 10.1080/14767058.2016.1199670	Intervention not relevant
Karaman, Y.; Uslu, H. Excision of endometrioma: Tips and tricks Journal of Endometriosis 2012 10.5301/JE.2012.9727	Not relevant design/subgroup or included in metanalysis
Karande, V.C. Managing and predicting low response to standard In vitro fertilization therapy: A review of the options Treatments in Endocrinology 2003 10.2165/00024677-200302040-00004	Intervention not relevant
Karaoguz, M.Y.; Bal, F.; Yakut, T.; Ercelen, N.O.; Ergun, M.A.; Gokcen, A.B.; Biri, A.A.; Kimya, Y.; Urman, B.; Gultomruk, M.; Egeli, U.; Menevse, S. Cytogenetic results of amniocentesis materials: Incidence of abnormal karyotypes in the Turkish collaborative study Genetic Counseling 2006	Population not relevant
Karimov, C.B.; Moragianni, V.A.; Cronister, A.; Srouji, S.; Petrozza, J.; Racowsky, C.; Ginsburg, E.; Thornton, K.L.; Welt, C.K. Increased frequency of occult fragile X-associated primary ovarian insufficiency in infertile women with evidence of impaired ovarian function Human Reproduction 2011 10.1093/humrep/der168	Intervention not relevant
Karimzadeh, M.A.; Ghandi, S. Age and basal FSH as a predictor of ART outcome Iranian Journal of Reproductive Medicine 2009	Intervention not relevant
Karimzadeh, M.A.; Mashayekhy, M.; Mohammadian, F.; Moghaddam, F.M. Comparison of mild and microdose GnRH agonist flare protocols on IVF outcome in poor responders Archives of Gynecology and Obstetrics 2011 10.1007/s00404-010-1828-z	Intervention not relevant
Karimzadeh, Mohammad Ali; Mashayekhy, Mehri; Mohammadian, Farnaz; Moghaddam, Fatemeh Mansoori Comparison of mild and microdose GnRH agonist flare protocols on IVF outcome in poor responders. Archives of gynecology and obstetrics 2011 10.1007/s00404-010-1828-z	Intervention not relevant
Karlström, P.O.; Rodrigues-Wallberg, K.A. Stimulation with hMG results in higher live birth and ongoing pregnancy rates than rFSH in IVF/ICSI patients requiring high doses of gonadotropins Human Reproduction 2012 10.1093/humrep/27.s2.80	Not relevant design/subgroup or included in metanalysis

Karner, S.; Shi, S.; Fischer, C.; Schaeffeler, E.; Neurath, M.F.; Herrlinger, K.R.; Hofmann, U.; Schwab, M. Determination of 6-thioguanosine diphosphate and triphosphate and nucleoside diphosphate kinase activity in erythrocytes: Novel targets for thiopurine therapy? Therapeutic Drug Monitoring 2010 10.1097/FTD.0b013e3181d12f19	Intervention not relevant
Karp, G.; Bentov, Y.; Masalha, R.; Ifergane, G. Onset of late posttraumatic seizure after dehydroepiandrosterone treatment Fertility and Sterility 2009 10.1016/j.fertnstert.2008.08.115	Population not relevant
Karthik, K.; Nellapalli, S.R.; Nandakumar, A.; Vembu, R.; Pandurangi, M.; Nagireddy, S. Distribution of FSH Receptor polymorphism (FSHR) at position 680, in South Indian women and their responses to Controlled Ovarian Stimulation (COS) for ICSI cycles Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Kasapoglu, I.; Ata, B.; Uyaniklar, O.; Seyhan, A.; Orhan, A.; Yildiz Oguz, S.; Uncu, G. Endometrioma-related reduction in ovarian reserve (ERROR): a prospective longitudinal study Fertility and Sterility 2018 10.1016/j.fertnstert.2018.03.015	Population and Intervention not relevant
Kasapoglu, I.; Orhan, A.; Aslan, K.; Sen, E.; Kaya, A.; Avci, B.; Uncu, G. Are all antral follicles the same? Size of antral follicles as a key predictor for response to controlled ovarian stimulation Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2021.1910640	Intervention not relevant
Kasapoglu, T.; Polat, M.; Boynukalin, K.; Bozdog, G.; Yarali, H. Oral contraceptive (OCP) pretreatment is detrimental for pregnancy outcome in poor ovarian responders (PORS) undergoing IVF employing the letrozole/antagonist (L/A) protocol Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1691	Not relevant design/subgroup or included in metanalysis
Kaser, D.J.; Goldman, M.B.; Fung, J.L.; Alper, M.M.; Reindollar, R.H. When is clomiphene or gonadotropin intrauterine insemination futile? Results of the fast track and standard treatment trial and the forty and over treatment trial, two prospective randomized controlled trials Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.1239	Intervention not relevant
Kaser, Daniel J.; Goldman, Marlene B.; Fung, June L.; Alper, Michael M.; Reindollar, Richard H. When is clomiphene or gonadotropin intrauterine insemination futile? Results of the Fast Track and Standard Treatment Trial and the Forty and Over Treatment Trial, two prospective randomized controlled trials. Fertility and sterility 2014 10.1016/j.fertnstert.2014.07.1239	Intervention not relevant
Kashyap, A.; Singh, N.; Malhotra, N.; Mahey, R.; Perumal, V.; Vatsa, R.; Patel, G.; Saini, M. Comparison of effect of two different trigger regimens; single (hCG) versus dual (hCG 1 Leuprolide) on outcome of fresh IVF cycles: A randomized controlled trial Human Reproduction 2022 10.1093/humrep/deac106.085	Not relevant design/subgroup or included in metanalysis
Kasius, J. C.; Broekmans, F. J. M.; Sie-Go, D. M. D. S.; Bourgain, C.; Eijkemans, M. J. C.; Fauser, B. C.; Devroey, P.; Fatemi, H. M. The reliability of the histological diagnosis of endometritis in asymptomatic IVF cases: a multicenter observer study. Human reproduction (Oxford, England) 2012 10.1093/humrep/der341	Population not relevant

Kaspers, G. J.; Veerman, A. J.; Van Wering, E. R.; Van Der Linden-Schrever, B. E.; Van Zantwijk, C. H.; Van Der Does-Van Den Berg, A.; Pieters, R. Prognostic significance of peanut agglutinin binding in childhood acute lymphoblastic leukemia. <i>Leukemia</i> 1996	Not relevant design/subgroup or included in metanalysis
Kataoka, V.M.F.; Cardoso, C.A.L. Evaluation of the chromatographic profile and the antioxidant activity of the species <i>Campomanesia sessiliflora</i> (O. Berg) Mattos and <i>Campomanesia xanthocarpa</i> O. Berg <i>Revista Brasileira de Plantas Mediciniais</i> 2013 10.1590/S1516-05722013000100017	Population not relevant
Katsibardi, K.; Glentis, S.; Nitsa, E.; Andritsou, A.; Vlachou, A.; Avgerinou, G.; Roka, K.; Filippidou, M.; Rigatou, E.; Chatzinikolaou, S.; Tsironi, E.; Kattamis, A. PREMATURE OVARIAN FAILURE IN CHILDHOOD CANCER SURVIVORS IN GREECE <i>Pediatric Blood and Cancer</i> 2022 10.1002/psc.29952	Population not relevant
Katz-Jaffe, M.G.; Trounson, A.O.; Cram, D.S. Chromosome 21 mosaic human preimplantation embryos predominantly arise from diploid conceptions <i>Fertility and Sterility</i> 2005 10.1016/j.fertnstert.2005.03.045	Population and Intervention not relevant
Katz-Jaffe, Mandy G.; Trounson, Alan O.; Cram, David S. Chromosome 21 mosaic human preimplantation embryos predominantly arise from diploid conceptions. <i>Fertility and sterility</i> 2005 10.1016/j.fertnstert.2005.03.045	Population and Intervention not relevant
Kaupilla, M.; Viikari, J.; Irjala, K.; Koskinen, P.; Remes, K. The hypothalamus-pituitary-gonad axis and testicular function in male patients after treatment for haematological malignancies <i>Journal of Internal Medicine</i> 1998 10.1046/j.1365-2796.1998.00390.x	Intervention not relevant
Kaur, B.; Malik, S.; Prakash, V.; Bhatia, V.; Gupta, D. Efficacy of Artificial Oocyte Activation in Improving the Reproductive Outcome in Poor Responders: A Single Centre Cohort Study <i>Journal of Family and Reproductive Health</i> 2023 10.18502/jfrh.v17i1.11977	Intervention not relevant
Kaur, M.; Arora, M. Diminished ovarian reserve, causes, assessment and management <i>International Journal of Infertility and Fetal Medicine</i> 2013 10.5005/jp-journals-10016-1060	Not relevant design/subgroup or included in metanalysis
Kaur, M.; Mittal, M.; Kamath, A.; Deepika, K.; Kottur, A.; Rao, K.A. Live birth following single embryo transfer derived from vitrified oocyte and surgically retrieved frozen sperm in a poor responder patient <i>International Journal of Infertility and Fetal Medicine</i> 2013 10.5005/jp-journals-10016-1063	Intervention not relevant
Kaur, S.; Kamal, P.; Pahwa, S.; Bala, R. Experiences in Reproductive Health Services in COVID-19 Era: A Nightmare <i>Journal of Clinical and Diagnostic Research</i> 2022 10.7860/JCDR/2022/52884.16375	Intervention not relevant
Kaviani, M.; Ghaderian, S.M.H.; Arefi, S.; Hashemi, M.; Afjeh, S.S.A. Role of FSHR rs6165 and ESR2 rs4986938 polymorphisms in ovarian stimulation of Iranian women who underwent assisted reproduction treatment <i>Human Antibodies</i> 2017 10.3233/HAB-170329	Intervention not relevant
Kavoussi, P.K.; Odenwald, K.C.; Summers-Colquitt, R.B.; Swain, J.E.; Pool, T.B.; Kavoussi, S.K. Live birth following donor oocyte IVF/ICSI with surplus cryopreserved MicroTESE retrieved sperm: a case report <i>Journal of Assisted Reproduction and Genetics</i> 2015 10.1007/s10815-014-0421-y	Case report- Design not relevant

<p>Kavoussi, S.K.; Odenwald, K.C.; Boehnlein, L.M.; Summers-Colquitt, R.B.; Pool, T.B.; Swain, J.E.; Jones, J.M.; Lindstrom, M.J.; Lebovic, D.I. Antimüllerian hormone as a predictor of good-quality supernumerary blastocyst cryopreservation among women with levels <1 ng/mL versus 1-4 ng/mL Fertility and Sterility 2015 10.1016/j.fertnstert.2015.06.007</p>	Population not relevant
<p>Kavoussi, S.K.; Odenwald, K.C.; Summers-Colquitt, R.B.; Kavoussi, P.K.; Kavoussi, K.M.; Shelinbarger, C.L.; Pool, T.B. Live birth following IVF/ICSI using oocytes from donor who was conceived via IVF: a case report Journal of Assisted Reproduction and Genetics 2015 10.1007/s10815-015-0590-3</p>	Case report- Design not relevant
<p>Kavoussi, Shahryar K.; Odenwald, Kate C.; Boehnlein, Lynn M.; Summers-Colquitt, Roxanne B.; Pool, Thomas B.; Swain, Jason E.; Jones, Jeffrey M.; Lindstrom, Mary J.; Lebovic, Dan I. Antimüllerian hormone as a predictor of good-quality supernumerary blastocyst cryopreservation among women with levels <1 ng/mL versus 1-4 ng/mL. Fertility and sterility 2015 10.1016/j.fertnstert.2015.06.007</p>	Population and Intervention not relevant
<p>Kawaguchi, Y.M.; Nawa, R.K.; Figueiredo, T.B.; Martins, L.; Pires-Neto, R.C. Perme Intensive Care Unit Mobility Score and ICU Mobility Scale: translation into Portuguese and cross-cultural adaptation for use in Brazil Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia 2016 10.1590/S1806-37562015000000301</p>	Population and Intervention not relevant
<p>Kawamura, K.; Cheng, Y.; Suzuki, N.; Deguchi, M.; Sato, Y.; Takae, S.; Ho, C.-H.; Kawamura, N.; Tamura, M.; Hashimoto, S.; Sugishita, Y.; Morimoto, Y.; Hosoi, Y.; Yoshioka, N.; Ishizuka, B.; Hsueh, A.J. Hippo signaling disruption and Akt stimulation of ovarian follicles for infertility treatment Proceedings of the National Academy of Sciences of the United States of America 2013 10.1073/pnas.1312830110</p>	Intervention not relevant
<p>Kawamura, K.; Ishizuka, B.; Hsueh, A.J.W. Drug-free in-vitro activation of follicles for infertility treatment in poor ovarian response patients with decreased ovarian reserve Reproductive BioMedicine Online 2020 10.1016/j.rbmo.2019.09.007</p>	Intervention not relevant
<p>Kawwass, J.F.; Boulet, S.L.; Hipp, H.S.; Kissin, D.M.; Session, D.R.; Jamieson, D.J. Severe diminished ovarian reserve: National art outcomes by age, 2004-2012 Fertility and Sterility 2015</p>	Intervention not relevant
<p>Kawwass, J.F.; Boulet, S.L.; Hipp, H.S.; Session, D.R.; Kissin, D.M.; Jamieson, D.J. Severity of diminished ovarian reserve and chance of success with assisted reproductive technology Journal of Reproductive Medicine 2017</p>	Intervention not relevant
<p>Kaye, L.A.; Rasouli, M.A.; Verma, K.; Garner, F.C.; Bedient, C.E.; Shapiro, B.S. THE EFFECT OF THE DAY OF BLASTOCYST FORMATION ON ONGOING PREGNANCY RATES IN PATIENTS RANDOMIZED TO FRESH OR FREEZE-ALL Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.463</p>	Not relevant design/subgroup or included in metanalysis
<p>Kayisli, U.A.; Bozkurt, I.; Frank, M.; Patrizio, P. Developmental arrest of normal and abnormal embryos using the new preimplantation genetic screening methods of aCGH or SNP Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.864</p>	Population not relevant

Kazy, Z.; Puhó, E.; Czeizel, A.E. Teratogenic potential of vaginal metronidazole treatment during pregnancy European Journal of Obstetrics and Gynecology and Reproductive Biology 2005 10.1016/j.ejogrb.2005.03.016	Population and Intervention not relevant
Kdous, M.; Merdassi, G.; Zhioua, F.; Elloumi, H.; Kacem, K.; Zhioua, A. Basal follicle stimulating hormone level correlated to age is a good prognostic criterion for the outcome of intracytoplasmic sperm microinjection Tunisie Medicale 2016	Intervention not relevant
Ke, H.; Chen, X.; Liu, Y.-D.; Ye, D.-S.; He, Y.-X.; Chen, S.-L. Cumulative live birth rate after three ovarian stimulation IVF cycles for poor ovarian responders according to the bologna criteria Journal of Huazhong University of Science and Technology - Medical Science 2013 10.1007/s11596-013-1134-7	Not relevant design/subgroup or included in metanalysis
Ke, H.; Hu, J.; Zhao, L.; Ding, L.; Jiao, X.; Qin, Y. Impact of Thyroid Autoimmunity on Ovarian Reserve, Pregnancy Outcomes, and Offspring Health in Euthyroid Women Following in Vitro Fertilization/Intracytoplasmic Sperm Injection Thyroid 2020 10.1089/thy.2018.0657	Intervention not relevant
Ke, H.; Yan, L.-Z. Predictive factors for clinical pregnancies of poor responders diagnosed according to the Bologna criteria in ovarian stimulation in vitro fertilization (IVF) Journal of Reproduction and Contraception 2015 10.7669/j.issn.1001-7844.2015.03.0141	Intervention not relevant
Kearns, W. Keynote lecture: PGD: Genetics or proteomics? Reproductive BioMedicine Online 2010 10.1016/S147264831062646-6	Population not relevant
Kearns, W.G.; Pastore, L.; Christianson, M.S.; Cayton Vaught, K.C.; Paila, U.; Segars, J.H. X CHROMOSOME SEQUENCING IN SIX WOMEN WITH PATHOLOGIC DIMINISHED OVARIAN RESERVE: COMPARISON OF PRIORITIZATION STRATEGIES Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Keay, S. D.; Barlow, R.; Eley, A.; Masson, G. M.; Anthony, F. W.; Jenkins, J. M. The relation between immunoglobulin G antibodies to Chlamydia trachomatis and poor ovarian response to gonadotropin stimulation before in vitro fertilization. Fertility and sterility 1998 10.1016/s0015-0282(98)00145-9	Intervention not relevant
Keay, S. D.; Lenton, E. A.; Cooke, I. D.; Hull, M. G.; Jenkins, J. M. Low-dose dexamethasone augments the ovarian response to exogenous gonadotrophins leading to a reduction in cycle cancellation rate in a standard IVF programme. Human reproduction (Oxford, England) 2001 10.1093/humrep/16.9.1861	Intervention not relevant
Keay, S.D. Poor ovarian response to gonadotrophin stimulation - The role of adjuvant treatments Human Fertility 2002	Not relevant design/subgroup or included in metanalysis
Keay, S.D.; Barlow, R.; Eley, A.; Masson, G.M.; Anthony, F.W.; Jenkins, J.M. The relation between immunoglobulin G antibodies to Chlamydia trachomatis and poor ovarian response to gonadotropin stimulation before in vitro fertilization Fertility and Sterility 1998 10.1016/S0015-0282(98)00145-9	Intervention not relevant

Keay, S.D.; Liversedge, N.H.; Akande, V.A.; Mathur, R.S.; Jenkins, J.M. Serum IGF-1 concentrations following pituitary desensitization do not predict the ovarian response to gonadotrophin stimulation prior to IVF Human Reproduction 2003 10.1093/humrep/deg386	Intervention not relevant
Kechagias, K.S.; Katsikas-Triantafyllidis, K.; Geropoulos, G.; Giannos, P.; Zafeiri, M.; Tariq-Mian, I.; Paraskevaidi, M.; Mitra, A.; Kyrgiou, M. Diverticulitis during pregnancy: A review of the reported cases Frontiers in Medicine 2022 10.3389/fmed.2022.942666	Population not relevant
Kedem, A.; Haas, J.; Geva, L.L.; Yerushalmi, G.; Gilboa, Y.; Kanety, H.; Hanochi, M.; Maman, E.; Hourvitz, A. Ongoing pregnancy rates in women with low and extremely low AMH levels. A multivariate analysis of 769 cycles PLoS ONE 2013 10.1371/journal.pone.0081629	Population not relevant
Kedem, A.; Tsur, A.; Haas, J.; Yerushalmi, G.M.; Hourvitz, A.; Machtinger, R.; Orvieto, R. Is the modified natural in vitro fertilization cycle justified in patients with "genuine" poor response to controlled ovarian hyperstimulation? Fertility and Sterility 2014 10.1016/j.fertnstert.2014.02.036	Not relevant design/subgroup or included in metanalysis
Keikha, F.; Shahsavari, S.; Salari, Y.; Roozbeh, N.; Haghollahi, F.; Tarazjani, M.D.; Razavi, M.; Shariat, M.; Bagheri, M. One Side Ovarian Rejuvenation: A Quasi-Experimental Study of the Effect of the Autologous Platelet Rich Plasma in Poor Ovarian Responders in IVF Ethiopian journal of health sciences 2022 10.4314/ejhs.v32i6.10	Not relevant design/subgroup or included in metanalysis
Keirse, M.J.N.C.; Hanssens, M.; Devlieger, H. Trends in preterm births in Flanders, Belgium, from 1991 to 2002 Paediatric and Perinatal Epidemiology 2009 10.1111/j.1365-3016.2009.01067.x	Population and Intervention not relevant
Kelly, A.G.; Hancock, K.; Pereira, N.; Lekovich, J.; Chung, P.; Rosenwaks, Z. Asian ethnicity is an independent determinant of ovarian reserve and response in women undergoing fresh IVF-ET cycles Fertility and Sterility 2017	Intervention not relevant
Kelly, A.G.; Pereira, N.; Lekovich, J.; Kligman, I.; Rosenwaks, Z. Women with unexplained infertility exhibit lower ovarian reserve and ovarian response compared to age-matched controls Fertility and Sterility 2017	Intervention not relevant
Keltz, M.; Sauerbrun-Cutler, M.-T.; Breborowicz, A. Managing poor responders in IVF Expert Review of Obstetrics and Gynecology 2013 10.1586/eog.13.1	Intervention not relevant
Keltz, M.D.; Gera, P.S.; Skorupski, J.; Stein, D.E. Comparison of FSH flare with and without pretreatment with oral contraceptive pills in poor responders undergoing in vitro fertilization Fertility and Sterility 2007 10.1016/j.fertnstert.2006.11.123	Intervention not relevant
Keltz, M.D.; Jones, E.E.; Duleba, A.J.; Polcz, T.; Kennedy, K.; Olive, D.L. Baseline cyst formation after luteal phase gonadotropin-releasing hormone agonist administration is linked to poor in vitro fertilization outcome Fertility and Sterility 1995 10.1016/s0015-0282(16)57794-2	Not relevant design/subgroup or included in metanalysis
Keltz, Martin D.; Gera, Puja S.; Skorupski, Josh; Stein, Daniel E. Comparison of FSH flare with and without pretreatment with oral contraceptive pills in poor responders undergoing in vitro fertilization. Fertility and sterility 2007 10.1016/j.fertnstert.2006.11.123	Intervention not relevant

Kermack, Alexandra J.; Calder, Philip C.; Houghton, Francesca D.; Godfrey, Keith M.; Macklon, Nicholas S. A randomised controlled trial of a preconceptional dietary intervention in women undergoing IVF treatment (PREPARE trial). BMC women's health 2014 10.1186/1472-6874-14-130	Population and Intervention not relevant
Ketupanya, A.; Aranyakasemsuk, N.; Tocharoentanaphol, C.; Vuthiwong, C. Chromosome analysis of uncultured amniocytes by comparative genomic hybridization in early amniocentesis. Journal of the Medical Association of Thailand = Chotmaihet thangphaet 2005	Population not relevant
Khairy, M.; Clough, A.; El-Toukhy, T.; Coomarasamy, A.; Khalaf, Y. Antral follicle count at down-regulation and prediction of poor ovarian response Reproductive BioMedicine Online 2008 10.1016/S1472-6483(10)60237-4	Intervention not relevant
Khairy, Mohammed; Clough, Angela; El-Toukhy, Tarek; Coomarasamy, Arri; Khalaf, Yakoub Antral follicle count at down-regulation and prediction of poor ovarian response. Reproductive biomedicine online 2008 10.1016/s1472-6483(10)60237-4	Intervention not relevant
Khalaf, Y.; Anderson, H.; Taylor, A.; Braude, P. Comparative clinical evaluation of recombinant and urinary human follicle stimulating hormone in assisted reproduction Reproductive Technologies 2000	Not relevant design/subgroup or included in metanalysis
Khalaf, Y.; El-Toukhy, T.; Taylor, A.; Braude, P. Increasing the gonadotrophin dose in the course of an in vitro fertilization cycle does not rectify an initial poor response European Journal of Obstetrics and Gynecology and Reproductive Biology 2002 10.1016/S0301-2115(02)00036-2	Not relevant design/subgroup or included in metanalysis
Khalife, D.; Nassar, A.; Khalil, A.; Awwad, J.; Abu Musa, A.; Hannoun, A.; El Taha, L.; Khalifeh, F.; Abiad, M.; Ghazeeri, G. Cumulative live-birth rates by maternal age after one or multiple in vitro fertilization cycles: An institutional experience International Journal of Fertility and Sterility 2020 10.22074/ijfs.2020.5855	Intervention not relevant
Khalili, M.A. Vitrification of human immature oocytes in IVM program International Journal of Fertility and Sterility 2014	Not relevant design/subgroup or included in metanalysis
Khan, H.L.; Bhatti, S.; Suhail, S.; Gul, R.; Awais, A.; Hamayun, H.; Enver, F.; Abbas, S.; Hassan, Z.; Nisar, R.; Sardar, S.; Asif, W. Antral follicle count (AFC) and serum anti-Müllerian hormone (AMH) are the predictors of natural fecundability have similar trends irrespective of fertility status and menstrual characteristics among fertile and infertile women below the age of 40 years Reproductive Biology and Endocrinology 2019 10.1186/s12958-019-0464-0	Intervention not relevant
Khan, M.N.; Islam, M.M.; Rahman, M.M.; Rahman, M.M. Access to female contraceptives by rohingya refugees, Bangladesh Bulletin of the World Health Organization 2021 10.2471/BLT.20.269779	Population and Intervention not relevant
Khan, M.N.; Islam, M.M.; Shariff, A.A.; Alam, M.M.; Rahman, M.M. Socio-demographic predictors and average annual rates of caesarean section in Bangladesh between 2004 and 2014 PLoS ONE 2017 10.1371/journal.pone.0177579	Population and Intervention not relevant

Khandeparkar, M.; Mehta, T.; Sawkar, S.; Deshmukh, S.; Agarwal, S.; Panpalia, M.; Katakdhond, M.P.; Naik, N.; Sanap, M.; Makwana, P.; Khandare, P.; Parikh, F.R. Instillation of Intraovarian Platelet Rich Plasma for enhancing Reproductive outcome: The Jaslok Experience Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01626-3	Population not relevant
Khatibi, A.; Nybo Andersen, A.-M.; Gissler, M.; Morken, N.-H.; Jacobsson, B. Obstetric and neonatal outcome in women aged 50 years and up: A collaborative, Nordic population-based study European Journal of Obstetrics and Gynecology and Reproductive Biology 2018 10.1016/j.ejogrb.2018.03.001	Population and Intervention not relevant
Kheang, S.T.; Ridley, R.; Ngeth, E.; Ir, P.; Ngor, P.; Sovannaroth, S.; Lek, D.; Phon, S.; Kak, N.; Yeung, S. G6PD testing and radical cure for Plasmodium vivax in Cambodia: A mixed methods implementation study PLoS ONE 2022 10.1371/journal.pone.0275822	Population and Intervention not relevant
Khezri, A.; Kashani, L.; Moini, A.; Mojtahedi, M.F.; Yamini, N.; Atae, M. GnRH agonist STOP-antagonist protocol versus the GnRH antagonist protocol in patients with poor ovarian response undergoing IVF Revista Latinoamericana de Hipertension 2022 10.5281/zenodo.6481607	Intervention not relevant
Khezri, A.; Kashani, L.; Moini, A.; Mojtahedi, M.F.; Yamini, N.; Atae, M. nRH agonists stop antagonist protocol versus GnRH antagonist protocol in poor ovarian responders undergoing IVF Revista Latinoamericana de Hipertension 2022 10.5281/zenodo.7369730	Intervention not relevant
Khojah, M.; Dahan, S.Y.; Khayat, S.; Dahan, M.D. A first description of a novel 20mg letrozole stimulated IVF cycle as compared to gonadotropins in GnRH-antagonist cycles, in extremely poor ovarian reserve Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Khojah, M.; Khayat, S.; Dahan, M.H. Comparison of in vitro fertilization cycles stimulated with 20 mg letrozole daily versus high-dose gonadotropins in Rotterdam Consensus ultra-poor responders: A proof of concept International Journal of Gynecology and Obstetrics 2022 10.1002/ijgo.13626	Intervention not relevant
Khoury, C.; Frederick, J.; Behr, B.; Potter, D. Live birth of a healthy baby girl following the replacement of vitrified day six blastocyst after microsort Fertility and Sterility 2009	Not relevant design/subgroup or included in metanalysis
Kien Nguyen, D.; O'Leary, S.; Abdelhafez Gadalla, M.; Roberts, B.; Alvino, H.; Tremellen, K.P. Anti-Müllerian hormone is a predictor of medium-term cumulative live birth following in vitro fertilization/intracytoplasmic sperm injection: A retrospective study European Journal of Obstetrics and Gynecology and Reproductive Biology 2022 10.1016/j.ejogrb.2022.03.043	Population and Intervention not relevant
Kilani, Z.; Dakkak, A.; Ghunaim, S.; Cognigni, G. E.; Tabarelli, C.; Parmegiani, L.; Filicori, M. A prospective, randomized, controlled trial comparing highly purified hMG with recombinant FSH in women undergoing ICSI: ovarian response and clinical outcomes. Human reproduction (Oxford, England) 2003 10.1093/humrep/deg252	Intervention not relevant

Kile, R.; Logsdon, D.M.; Nathanson, C.; McCormick, S.; Schoolcraft, W.B.; Krisher, R.L. MITOCHONDRIAL SUPPORT OF EMBRYOS FROM WOMEN OF ADVANCED MATERNAL AGE DURING ART Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.363	Population not relevant
Kilic, S.; Yilmaz, N.; Zulfikaroglu, E.; Sarlkaya, E.; Kose, K.; Topcu, O.; Batioglu, S. Obesity alters retrieved oocyte count and clinical pregnancy rates in high and poor responder women after in vitro fertilization Archives of Gynecology and Obstetrics 2010 10.1007/s00404-010-1359-7	Intervention not relevant
Kim, A.S.; Eckart, E.; Peck, J.D.; Campbell, A.; Maxwell, J.; Diamond, M.P.; Steiner, A.Z.; Coutifaris, C.; Cedars, M.I.; Santoro, N.; Zhang, H.; Hansen, K.R. INCIDENCE OF PREGNANCY LOSS IN WOMEN UNDERGOING INFERTILITY TREATMENT Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.509	Population and Intervention not relevant
Kim, C.-H.; Moon, J.-W.; Kim, J.-B.; Kim, S.-H.; Chae, H.-D.; Kang, B.-M.; Cheon, Y.-P. Addition of long-acting growth hormone, eutropin plus® single injection during controlled ovarian stimulation improves embryo quality and embryo implantation rate in poor responders undergoing IVF International Journal of Gynecology and Obstetrics 2015	Not relevant design/subgroup or included in metanalysis
Kim, H.; Choe, S.-A.; Kim, O.-J.; Kim, S.-Y.; Kim, S.; Im, C.; Kim, Y.S.; Yoon, T.K. Outdoor air pollution and diminished ovarian reserve among infertile Korean women Environmental Health and Preventive Medicine 2021 10.1186/s12199-021-00942-4	Intervention not relevant
Kim, H.; Choe, S.-A.; Kim, Y.S.; Yoon, T.K. AMBIENT AIR POLLUTION AND OVARIAN RESERVE: A SINGLE CENTER COHORT STUDY Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.611	Intervention not relevant
Kim, H.; Kim, M.S.; Seo, Y.; Yum, S.K. Short-term outcomes of very-low-birth-weight infants born to mothers of advanced and very advanced maternal age Journal of Maternal-Fetal and Neonatal Medicine 2022 10.1080/14767058.2022.2065192	Population and Intervention not relevant
Kim, J.; Lee, H.; Choi, T.-Y.; Kim, J.I.; Kang, B.-K.; Lee, M.S.; Joo, J.K.; Lee, K.S.; You, S. Stage 2 acupuncture for poor ovarian response: A randomized controlled trial Journal of Clinical Medicine 2021 10.3390/jcm10102182	Intervention not relevant
Kim, J.; Turan, V.; Bedoschi, G.; Oktay, K. Efficacy of serum follicle-stimulating hormone level monitoring during letrozole-gonadotropin ovarian stimulation cycles Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.557	Not relevant design/subgroup or included in metanalysis
Kim, J.; Yoon, H.; Ko, J.; Shin, S.Y.; Park, C.; Choi, D.; Kwon, H.; Lee, J.R. EFFECTS OF AUTOLOGOUS PLATELET-RICH PLASMA IN WOMEN WITH POI AND POR Fertility and Sterility 2022 10.1016/j.fertnstert.2022.09.092	Not relevant design/subgroup or included in metanalysis
Kim, J.; You, S. High Housing Density-Induced Chronic Stress Diminishes Ovarian Reserve via Granulosa Cell Apoptosis by Angiotensin II Overexpression in Mice International Journal of Molecular Sciences 2022 10.3390/ijms23158614	Intervention not relevant
Kim, J.; You, S. Samul-tang ameliorates oocyte damage due to cyclophosphamide-induced chronic ovarian dysfunction in mice Scientific reports 2020 10.1038/s41598-020-79013-7	Not relevant design/subgroup or included in metanalysis

Kim, J.J.; Hwang, K.R.; Chae, S.J.; Yoon, S.H.; Choi, Y.M. Impact of the newly recommended antral follicle count cutoff for polycystic ovary in adult women with polycystic ovary syndrome Human Reproduction 2020 10.1093/humrep/deaa012	Population and Intervention not relevant
Kim, J.Y.; Kim, J.H.; Jee, B.C.; Lee, J.R.; Suh, C.S.; Kim, S.H. Can intracytoplasmic sperm injection prevent total fertilization failure and enhance embryo quality in patients with non-male factor infertility? European Journal of Obstetrics and Gynecology and Reproductive Biology 2014 10.1016/j.ejogrb.2014.03.044	Population and Intervention not relevant
Kim, M.-R. Screening for ovarian reserve Assisted Reproduction Reviews 1998	Intervention not relevant
Kim, M.S.; Jang, J.H.; Park, S.; Ahn, E.H.; Jung, S.H. Effect of adenomyosis on adverse obstetrical outcomes in twin pregnancies achieved with assisted reproductive technology Journal of Obstetrics and Gynaecology 2021 10.1080/01443615.2020.1867969	Population and Intervention not relevant
Kim, S.; Han, J.; Namkung, H.; Kim, S.; Ku, S.-Y. Effect of vaginal sildenafil on the regeneration of refractory thin endometrium in thawed embryo transfer cycles: A case series Tissue Engineering - Part A 2022 10.1089/ten.tea.2022.29037.abstract.index	Case series- Study design not relevant
Kim, S.E. Genetic variations and response to antiepileptic drug Epilepsy and Seizure 2010 10.3805/eands.3.65	Not relevant design/subgroup or included in metanalysis
Kim, S.-H. Female aging and superovulation induction for IVF Journal of Obstetrics and Gynaecology 1995 10.1111/j.1447-0756.1995.tb00901.x	Intervention not relevant
Kim, S.H.; Hong, S.Y.; Lee, M.J.; Kang, K.M.; Park, J.E.; Shim, S.H.; Cha, D.H. Prenatal diagnosis of de novo DMD duplication by multiplex ligation-dependent probe amplification (MLPA) after noninvasive prenatal screening (NIPS) at 11 gestational weeks Taiwanese Journal of Obstetrics and Gynecology 2021 10.1016/j.tjog.2021.03.035	Population and Intervention not relevant
Kim, S.K.; Lee, J.R.; Jee, B.C.; Suh, C.S.; Kim, S.H. What number of oocytes is appropriate for defining poor ovarian response? Yonsei Medical Journal 2015 10.3349/ymj.2015.56.2.482	Intervention not relevant
Kim, Y.-K.; Park, J.-Y.; Kim, S.-N.; Yeom, M.; Lee, S.; Oh, J.-Y.; Lee, H.; Chae, Y.; Hahm, D.-H.; Park, H.-J. What intrinsic factors influence responsiveness to acupuncture in pain?: A review of pre-clinical studies that used responder analysis BMC Complementary and Alternative Medicine 2017 10.1186/s12906-017-1792-2	Not relevant design/subgroup or included in metanalysis
Kim, Y.S.; Yoon, T.K.; Kim, J.W.; Kim, M.J.; Kim, J.; Choe, S.A.; Lee, D.R. Increased proportion of mature oocytes with sustainedreleasing growth hormone treatment in poor responders: A randomized controlled study Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
King, E.M.; Swann, S.A.; Murray, M.C.M. Markers of ovarian reserve in women living with HIV: A systematic review HIV Medicine 2023 10.1111/hiv.13364	Population and Intervention not relevant
Kinjo, M.; Nakanishi, K. Response To H. Pylori treatment and autoantibody in chronic thrombocytopenia Arthritis and Rheumatism 2013 10.1002/art.38216	Intervention not relevant

Kirchengast, S.; Hartmann, B. Advanced maternal age is not only associated with newborn somatometrics but also with the mode of delivery <i>Annals of Human Biology</i> 2003 10.1080/03014460210153316	Population and Intervention not relevant
Kirchengast, S.; Hartmann, B. Recent lifestyle parameters are associated with increasing caesarean section rates among singleton term births in Austria <i>International Journal of Environmental Research and Public Health</i> 2019 10.3390/ijerph16010014	Population not relevant
Kirilova, A.; Martazanova, B.; Mishieva, N.; Semenova, M. Follicular waves in ontogenesis and female fertility <i>BioSystems</i> 2021 10.1016/j.biosystems.2021.104558	Intervention not relevant
Kirk, J. M.; Savage, M. O.; Grant, D. B.; Bouloux, P. M.; Besser, G. M. Gonadal function and response to human chorionic and menopausal gonadotrophin therapy in male patients with idiopathic hypogonadotropic hypogonadism. <i>Clinical endocrinology</i> 1994 10.1111/j.1365-2265.1994.tb03785.x	Intervention not relevant
Kiseli, M.; Gürsoy, A.Y.; Pabuçcu, E.G.; Çağlar, G.S.; Yılmaz, M.B.; Mutlu, I. Spontaneous pregnancy with dehydroepiandrosterone in advanced age patients: Three case reports and literature review <i>Gazi Medical Journal</i> 2015 10.12996/gmj.2015.40	Case report- Design not relevant
Kishi, I.; Ohishi, M.; Akiba, Y.; Asada, H.; Konishi, Y.; Nakano, M.; Kamei, K.; Yoshimura, Y.; Maruyama, T. Thioredoxin, an antioxidant redox protein, in ovarian follicles of women undergoing in vitro fertilization <i>Endocrine Journal</i> 2016 10.1507/endocrj.EJ15-0210	Intervention not relevant
Kishi, Ikuko; Ohishi, Miho; Akiba, Yasuo; Asada, Hironori; Konishi, Yasuhiro; Nakano, Masao; Kamei, Kiyoshi; Yoshimura, Yasunori; Maruyama, Tetsuo Thioredoxin, an antioxidant redox protein, in ovarian follicles of women undergoing in vitro fertilization. <i>Endocrine journal</i> 2016 10.1507/endocrj.EJ15-0210	Intervention not relevant
Kitasaka, H.; Tokoro, M.; Kojima, M.; Fukunaga, N.; Asada, Y. Gonadotropin levels at the start of ovarian stimulation predict normal fertilization after hCG re-trigger in GnRH antagonist cycles <i>Reproductive Medicine and Biology</i> 2021 10.1002/rmb2.12359	Intervention not relevant
Klemetti, R.; Gissler, M.; Sainio, S.; Hemminki, E. At what age does the risk for adverse maternal and infant outcomes increase? Nationwide register-based study on first births in Finland in 2005–2014 <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2016 10.1111/aogs.13020	Population and Intervention not relevant
Kline, J.; Kinney, A.; Kelly, A.; Reuss, M.L.; Levin, B. Predictors of antral follicle count during the reproductive years <i>Human Reproduction</i> 2005 10.1093/humrep/dei048	Population and Intervention not relevant
Klinkert, E. R.; Broekmans, F. J. M.; Looman, C. W. N.; Habbema, J. D. F.; te Velde, E. R. Expected poor responders on the basis of an antral follicle count do not benefit from a higher starting dose of gonadotrophins in IVF treatment: a randomized controlled trial. <i>Human reproduction (Oxford, England)</i> 2005 10.1093/humrep/deh663	Not relevant design/subgroup or included in metanalysis

Klinkert, E.R.; Broekmans, F.J.M.; Looman, C.W.N.; Habbema, J.D.F.; te Velde, E.R. Expected poor responders on the basis of an antral follicle count do not benefit from a higher starting dose of gonadotrophins in IVF treatment: A randomized controlled trial Human Reproduction 2005 10.1093/humrep/deh663	Intervention not relevant
Klinkert, E.R.; Broekmans, F.J.M.; Looman, C.W.N.; Te Velde, E.R. A poor response in the first in vitro fertilization cycle is not necessarily related to a poor prognosis in subsequent cycles Fertility and Sterility 2004 10.1016/j.fertnstert.2003.10.030	Not relevant design/subgroup or included in metanalysis
Klinkert, E.R.; te Velde, E.R.; Weima, S.; van Zandvoort, P.M.; Hanssen, R.G.J.M.; Nilsson, P.R.; de Jong, F.H.; Looman, C.W.N.; Broekmans, F.J.M. FSH receptor genotype is associated with pregnancy but not with ovarian response in IVF Reproductive BioMedicine Online 2006 10.1016/S1472-6483(10)60660-8	Not relevant design/subgroup or included in metanalysis
Klipstein, S.; Regan, M.; Ryley, D.A.; Goldman, M.B.; Alper, M.M.; Reindollar, R.H. One last chance for pregnancy: A review of 2,705 in vitro fertilization cycles initiated in women age 40 years and above Fertility and Sterility 2005 10.1016/j.fertnstert.2005.02.020	Population and Intervention not relevant
Knapp, P.; Raynor, D.K.; Silcock, J.; Parkinson, B. Performance-based readability testing of participant information for a phase 3 IVF trial Trials 2009 10.1186/1745-6215-10-79	Intervention not relevant
Knez, J.; Kovačič, B.; Medved, M.; Vlaisavljević, V. What is the value of anti-Müllerian hormone in predicting the response to ovarian stimulation with GnRH agonist and antagonist protocols? Reproductive Biology and Endocrinology 2015 10.1186/s12958-015-0049-5	Intervention not relevant
Knight, S.J.; Smith, A.D.; Kim, H.; Collier, A.C. Human placental suppressors of cytokine signalling (SOCS) and inflammatory cytokines are dysregulated in assisted reproduction, advanced maternal age and pre-term birth Clinical and Experimental Obstetrics and Gynecology 2020 10.31083/J.CEOG.2020.02.5299	Population and Intervention not relevant
Ko, J.K.Y.; Lee, V.C.Y.; Li, R.H.W.; Ho, P.C.; Ng, E.H.Y. Ovarian sensitivity index in the first in vitro fertilization cycle is as good as the bologna criteria for predicting poor ovarian response in a subsequent treatment cycle Journal of Reproductive Medicine 2019	Intervention not relevant
Kobayashi, M.; Watanabe, H.; Suzuki, R.; Tsukamoto, K.; Kyoya, T.; Kikumoto, A.; Hasegawa, H.; Saito, S.; Kobayashi, J. Blastulation timing is significantly associated with clinical pregnancy outcomes in day 6 frozen blastocysts Human Reproduction 2019	Population and Intervention not relevant
Koblavi-Dème, S.; Maran, M.; Kabran, N.; Borget, M.Y.; Kalou, M.; Kestens, L.; Maurice, C.; Sassan-Morokro, M.; Ekpini, E.R.; Roelsa, T.H.; Chorba, T.; Nkengasong, J.N. Changes in levels of immune activation and reconstitution markers among HIV-1-infected Africans receiving antiretroviral therapy AIDS 2003 10.1097/00002030-200317003-00003	Population and Intervention not relevant
Koç, Z.P.; Balci, T.A.; Dağlı, N. Twenty four hour imaging delay improves viability detection by TI-201 myocardial perfusion scintigraphy Brazilian Journal of Cardiovascular Surgery 2013 10.5935/1678-9741.20130081	Population and Intervention not relevant

Kochhar, P.K.; Ghosh, P. Diminished ovarian reserve predisposes to premature luteinizing hormone surges in gonadotropin-releasing hormone antagonist cycles in in vitro fertilization Journal of Human Reproductive Sciences 2020 10.4103/jhrs.JHRS_133_19	Intervention not relevant
Kocur, O.; Trout, A.; Xie, P.; Petrini, A.; Rosenwaks, Z.; Palermo, G. Artificial oocytes: from somatic cells to fertile pups Human Reproduction 2021 10.1093/humrep/deab130.804	Not relevant design/subgroup or included in metanalysis
Köhler, C.; Marnitz, S.; Biel, P.; Cordes, T. Successful delivery in a 39-year-old patient with anal cancer after fertility-preserving surgery followed by primary chemoradiation and low anti-mullerian hormone level Oncology (Switzerland) 2016 10.1159/000449416	Population and Intervention not relevant
Kohlmeier, A.; Chiware, T.; Ayers, J. Prematurely decreased ovarian reserve and recurrent pregnancy loss Reproductive Sciences 2016 10.1177/1933719116641257	Population not relevant
Kohn, J.R.; Haney, N.M.; Nichols, P.E.; Rodriguez, K.M.; Kohn, T.P. Varicocele repair prior to assisted reproductive technology: Patient selection and special considerations Research and Reports in Urology 2020 10.2147/RRU.S198934	Population and Intervention not relevant
Koika, V.; Armeni, A.K.; Georgopoulos, N.A. Delayed diagnosis of disorder of sex development (DSD) due to P450 oxidoreductase (POR) deficiency Hormones 2016 10.14310/horm.2002.167	Population not relevant
Kole, E.; Ozkan, S.O.; Eraldemir, C.; Akar, F.Y.; Ozbek, S.K.; Kole, M.C.; Kum, T.; Filiz, P.C. Effects of melatonin on ovarian reserve in cigarette smoking: An experimental study Archives of Medical Science 2020 10.5114/AOMS.2019.89409	Not relevant design/subgroup or included in metanalysis
Kolibianakis, E. M.; Venetis, C. A.; Diedrich, K.; Tarlatzis, B. C.; Griesinger, G. Addition of growth hormone to gonadotrophins in ovarian stimulation of poor responders treated by in-vitro fertilization: a systematic review and meta-analysis. Human reproduction update 2009 10.1093/humupd/dmp026	Not relevant design/subgroup or included in metanalysis
Kolibianakis, E. M.; Venetis, C. A.; Diedrich, K.; Tarlatzis, B. C.; Griesinger, G. Addition of growth hormone to gonadotrophins in ovarian stimulation of poor responders treated by in-vitro fertilization: a systematic review and meta-analysis. Human reproduction update 2009 10.1093/humupd/dmp026	Intervention not relevant
Kolibianakis, E.; Zikopoulos, K.; Camus, M.; Tournaye, H.; Van Steirteghem, A.; Devroey, P. Modified natural cycle for IVF does not offer a realistic chance of parenthood in poor responders with high day 3 FSH levels, as a last resort prior to oocyte donation Human Reproduction 2004 10.1093/humrep/deh452	Not relevant design/subgroup or included in metanalysis
Kolibianakis, E.M.; Venetis, C.A.; Bosdou, J.; Toulis, K.; Goulis, D.G.; Tarlatzi, T.B.; Tarlatzis, B.C. The effect of aromatase inhibitors in poor responders undergoing ovarian stimulation with GnRH analogues and recombinant FSH for IVF: A systematic review and meta-analysis Human Reproduction 2011 10.1093/humrep/26.s1.90	Not relevant design/subgroup or included in metanalysis

<p>Kolibianakis, E.M.; Venetis, C.A.; Diedrich, K.; Tarlatzis, B.C.; Griesinger, G. Addition of growth hormone to gonadotrophins in ovarian stimulation of poor responders treated by in-vitro fertilization: A systematic review and meta-analysis Human Reproduction Update 2009 10.1093/humupd/dmp026</p>	Intervention not relevant
<p>Kolibianakis, E.M.; Venetis, C.A.; Diedrich, K.; Tarlatzis, B.C.; Griesinger, G. Oral contraceptive pill pre-treatment significantly reduces ongoing pregnancy likelihood in GnRH-antagonist Cycles: An updated meta-analysis Human Reproduction 2010 10.1093/humrep/de.25.s1.64</p>	Not relevant design/subgroup or included in metanalysis
<p>Kollmann, M.; Martins, W. P.; Lima, M. L. S.; Craciunas, L.; Nastri, C. O.; Richardson, A.; Raine-Fenning, N. Strategies for improving outcome of assisted reproduction in women with polycystic ovary syndrome: systematic review and meta-analysis. Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2016 10.1002/uog.15898</p>	Population not relevant
<p>Koloda, Y.; Korsak, V.; Rozenson, O.; Anshina, M.; Sagamonova, K.; Baranov, I.; Yakovenko, S.; D'Hooghe, T.; Ershova, A.; Lispi, M. Use of a recombinant human follicle-stimulating hormone:recombinant human luteinizing hormone (r-hFSH:r-hLH) 2:1 combination for controlled ovarian stimulation during assisted reproductive technology treatment: A real-world study of routine practice in the Russian Federation Best Practice and Research: Clinical Obstetrics and Gynaecology 2022 10.1016/j.bpobgyn.2022.01.009</p>	Intervention not relevant
<p>Kondapalli, L.A.; Dillon, K.E.; Sammel, M.D.; Ray, A.; Prewitt, M.; Ginsberg, J.P.; Gracia, C.R. Quality of life in female cancer survivors: is it related to ovarian reserve? Quality of life research : an international journal of quality of life aspects of treatment, care and rehabilitation 2014 10.1007/s11136-013-0473-y</p>	Intervention not relevant
<p>Kondapalli, L.A.; Molinaro, T.A.; Sammel, M.D.; Dokras, A. A decrease in serum estradiol levels after human chorionic gonadotrophin administration predicts significantly lower clinical pregnancy and live birth rates in in vitro fertilization cycles Human Reproduction 2012 10.1093/humrep/des216</p>	Intervention not relevant
<p>Kondoh, Y.; Uemura, T.; Ishikawa, M.; Yokoi, N.; Hirahara, F. Classification of polycystic ovary syndrome into three types according to response to human corticotropin-releasing hormone Fertility and Sterility 1999 10.1016/S0015-0282(99)00195-8</p>	Intervention not relevant
<p>Kondoh, Y.; Uemura, T.; Ishikawa, M.; Yokoi, N.; Hirahara, F. Classification of polycystic ovary syndrome into three types according to response to human corticotropin-releasing hormone. Fertility and sterility 1999 10.1016/s0015-0282(99)00195-8</p>	Not relevant design/subgroup or included in metanalysis
<p>Kong, N.-N.; Wang, W.-Z.; Chen, F.; Liu, B.; Zuo, H.-Y.; Shen, K.-X.; Shang, W. Correlation between mitochondrial copy number in IVF embryos and clinical outcome in patients with poor ovarian response Medical Journal of Chinese People's Liberation Army 2022 10.11855/j.issn.0577-7402.2022.12.1226</p>	Intervention not relevant

Kongkiatkamon, S.; Chintabanyat, A.; Polprasert, C.; Uaprasert, N.; Rojnuckarin, P. Post-treatment anti-Mullerian hormone (AMH) levels predict long-term ovarian dysfunction in women with hematological malignancies Hematology (United Kingdom) 2022 10.1080/16078454.2022.2026018	Population and Intervention not relevant
König, T. E.; van der Houwen, L. E. E.; Overbeek, A.; Hendriks, M. L.; Beutler-Beemsterboer, S. N.; Kuchenbecker, W. K. H.; Renckens, C. N. M.; Bernardus, R. E.; Schats, R.; Homburg, R.; Hompes, P. G. A.; Lambalk, C. B. Recombinant LH supplementation to a standard GnRH antagonist protocol in women of 35 years or older undergoing IVF/ICSI: a randomized controlled multicentre study. Human reproduction (Oxford, England) 2013 10.1093/humrep/det266	Intervention not relevant
König, T.E.; Van Der Lee, J.; Schats, R.; Hompes, P.; Lambalk, C.B. The relationship between follicle-stimulating hormone receptor polymorphism status and ongoing pregnancy in IVF; a large retrospective observational study Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Konstantinos, S.; Petroula, T.; Evangelos, M.; Polina, G.; Argyro, G.; Sokratis, G.; Anna, R.; Andrianos, N.; Agni, P.; Michael, K.; Konstantinos, P.; George, M.; Mara, S. Assessing the practice of LuPOR for poor responders: a prospective study evaluating follicular fluid cfDNA levels during natural IVF cycles Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01743-4	Not relevant design/subgroup or included in metanalysis
Koo, J.S.; Lee, H.; Moon, H.S.; Moon, S.E.; Park, S.H.; Min, S.H. Treatment with ionomycin improves pregnancy rates in poor responders Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Intervention not relevant
Koopersmith, T.B.; Lindheim, S.R.; Lobo, R.A.; Paulson, R.J.; Sauer, M.V. Outcomes of high-order multiple implantations in women undergoing ovum donation Journal of Maternal-Fetal Medicine 1997 10.1002/(SICI)1520-6661(199709/10)6:5<268::AID-MFM5>3.0.CO;2-E	Population and Intervention not relevant
Kopeika, J.; Abdel-Reda, H.; Khalil, M.; Khalaf, Y.; Reddy, N. The experience of a dedicated female fertility preservation programme in a tertiary Assisted Conception Unit (ACU), in London, UK Human Reproduction 2012 10.1093/humrep/27.s2.71	Not relevant design/subgroup or included in metanalysis
Kopeika, J.; Oyewo, A.; Punnialingam, S.; Reddy, N.; Khalaf, Y.; Howard, J.; Mononen, S.; Oteng-Ntim, E. Ovarian reserve in women with sickle cell disease PLoS ONE 2019 10.1371/journal.pone.0213024	Intervention not relevant
Köpük, Ş.Y.; Yüçetürk, A.; Korun, Z.E.U.; Karaosmanoğlu, Ö.; Çakiroğlu, Y.; Tıraş, B. What should be the strategy in case of a big follicle at the start of the cycle? Shall we start the stimulation or postpone it to the next cycle? Turkish Journal of Obstetrics and Gynecology 2022 10.4274/tjod.galenos.2022.15943	Intervention not relevant
Korevaar, T.I.M.; Mínguez-Alarcón, L.; Messerlian, C.; De Poortere, R.A.; Williams, P.L.; Broeren, M.A.; Hauser, R.; Souter, I.C. Association of Thyroid Function and Autoimmunity with Ovarian Reserve in Women Seeking Infertility Care Thyroid 2018 10.1089/thy.2017.0582	Intervention not relevant

Korkidakis, A.; Cho, K.K.; Albert, A.; Au, J.; Mellon, J.; Dunne, C.M. Anti-Müllerian hormone and embryo quality as determined by time-lapse imaging <i>Minerva Ginecologica</i> 2020 10.23736/S0026-4784.20.04546-3	Intervention not relevant
Korkmaz, C.; Tekin, Y.B.; Sakinci, M.; Ercan, C.M. Effects of maternal ageing on ICSI outcomes and embryo development in relation to oocytes morphological characteristics of birefringent structures <i>Zygote (Cambridge, England)</i> 2015 10.1017/S0967199414000197	Intervention not relevant
Korricks, S.A.; Chen, C.; Damokosh, A.I.; Ni, J.; Liu, X.; Cho, S.-I.; Altshul, L.; Ryan, L.; Xu, X. Association of DDT with spontaneous abortion: A case-control study <i>Annals of Epidemiology</i> 2001 10.1016/S1047-2797(01)00239-3	Population and Intervention not relevant
Korsholm, A.-S.; Petersen, K.B.; Bentzen, J.G.; Hilsted, L.M.; Andersen, A.N.; Hvidman, H.W. Investigation of anti-Müllerian hormone concentrations in relation to natural conception rate and time to pregnancy <i>Reproductive BioMedicine Online</i> 2018 10.1016/j.rbmo.2018.01.013	Population not relevant
Koshida, S.; Arima, H.; Fujii, T.; Ito, Y.; Murakami, T.; Takahashi, K. Impact of advanced maternal age on adverse infant outcomes: A Japanese population-based study <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2019 10.1016/j.ejogrb.2019.08.011	Population and Intervention not relevant
Koshy, A.K.; Gudi, A.; Shah, A.; Bhide, P.; Timms, P.; Homburg, R. Pregnancy prognosis in women with anti-Müllerian hormone below the tenth percentile <i>Gynecological Endocrinology</i> 2013 10.3109/09513590.2013.797395	Not relevant design/subgroup or included in metanalysis
Koskela, Heikki O.; Kiviniemi, Vesa; Purokivi, Minna K.; Taivainen, Antti H.; Tukiainen, Hannu O. Determinants of the bronchodilation response to salbutamol on histamine-induced bronchoconstriction. <i>Respiratory medicine</i> 2006 10.1016/j.rmed.2006.02.001	Not relevant design/subgroup or included in metanalysis
Kosteria, I.; Gkourogiani, A.; Papadopoulou, A.; Anagnostopoulos, A.; Chrousos, G.; Tsagaris, G.; Kanaka-Gantenbein, C. The use of proteomics in the assessment of health status of offspring born after intracytoplasmic sperm injection (ICSI) <i>Hormone Research in Paediatrics</i> 2016 10.1159/000449142	Population and Intervention not relevant
Kosteria, I.; Tsangaris, G.T.; Gkourogiani, A.; Anagnostopoulos, A.; Papadopoulou, A.; Papassotiriou, I.; Loutradis, D.; Chrousos, G.P.; Kanaka-Gantenbein, C. Proteomics of children born after intracytoplasmic sperm injection reveal indices of an adverse cardiometabolic profile <i>Journal of the Endocrine Society</i> 2017 10.1210/js.2016-1052	Population and Intervention not relevant
Kostrzewa, M.; Głowacka, E.; Stetkiewicz, T.; Grzesiak, M.; Szyłło, K.; Stachowiak, G.; Wilczyński, J.R. Is serum anti-Müllerian hormone (AMH) assay a satisfactory measure for ovarian reserve estimation? A comparison of serum and peritoneal fluid AMH levels <i>Advances in Clinical and Experimental Medicine</i> 2020 10.17219/acem/121010	Intervention not relevant
Kostrzewa, M.; Żyła, M.; Garnysz, K.; Kaczmarek, B.; Szyłło, K.; Grzesiak, M. Anti-Müllerian hormone as a marker of abortion in the first trimester of spontaneous pregnancy <i>International Journal of Gynecology and Obstetrics</i> 2020 10.1002/ijgo.13104	Population not relevant

Kotarba, D.; Kotarba, J.; Hughes, E. Growth hormone for in vitro fertilization. The Cochrane database of systematic reviews 2000 10.1002/14651858.CD000099	Intervention not relevant
Kotb, M.M.M.; Hassan, A.M.A.; AwadAllah, A.M.A. Does dehydroepiandrosterone improve pregnancy rate in women undergoing IVF/ICSI with expected poor ovarian response according to the Bologna criteria? A randomized controlled trial European Journal of Obstetrics and Gynecology and Reproductive Biology 2016 10.1016/j.ejogrb.2016.02.009	Intervention not relevant
Kotdawala, A.; Mir, P.; Herrero, J.; Khajuria, R.; Lalitkumar, P.; Banker, M. Embryonic aneuploidy after preimplantation genetic screening: Age-and indication-matched comparative study between Indian and Spanish population Journal of Human Reproductive Sciences 2019 10.4103/jhrs.JHRS_109_18	Population and Intervention not relevant
Kotdawala, A.; Patel, D.; Herrero, J.; Khajuria, R.; Mahajan, N.; Banker, M. Aneuploidy screening by array comparative genomic hybridization improves success rates of in vitro fertilization: A multicenter Indian study Journal of Human Reproductive Sciences 2016 10.4103/0974-1208.197630	Population and Intervention not relevant
Kotlyar, A.; Flyckt, R.; Desai, N. Normal versus low anti-mullerian hormone in patients with advanced maternal age: In vitro fertilization outcomes and morphokinetic parameters Reproduction, Fertility and Development 2016 10.1071/RDv28n2abs	Population and Intervention not relevant
Kotzot, D.; Schönekerl, S.; Faber, R.; Hausen, D.; Kujat, A.; Froster, U.G. Dizygotic twin boys born after ICSI with maternal meiosis I-derived free trisomy 21 in the first and multiple congenital anomalies in the second: Chance or common aetiology? Human Reproduction 2002	Population and Intervention not relevant
Koufaki, I.; Polizoidou, V.; Fountoulakis, K.N. The concept of temperament and its contribution to the understanding of the bipolar spectrum Psychiatrike = Psychiatriki 2017 10.22365/jpsych.2017.282.142	Intervention not relevant
Kouhkan, A.; Baradaran, H.R.; Hosseini, R.; Arabipoor, A.; Moini, A.; Pirjani, R.; Khajavi, A.; Khamseh, M.E. Assisted conception as a potential prognostic factor predicting insulin therapy in pregnancies complicated by gestational diabetes mellitus Reproductive Biology and Endocrinology 2019 10.1186/s12958-019-0525-4	Population and Intervention not relevant
Kouvidi, E.; Zachaki, S.; Tsarouha, H.; Pantou, A.; Manola, K.N.; Kanavakis, E.; Mavrou, A. Female Reproductive Ageing and Chromosomal Abnormalities in a Large Series of Women Undergoing IVF Cytogenetic and Genome Research 2022 10.1159/000521655	Population and Intervention not relevant
Kovačić, B.; Sajko, M.C.; Vlaisavljević, V. A prospective, randomized trial on the effect of atmospheric versus reduced oxygen concentration on the outcome of intracytoplasmic sperm injection cycles Fertility and Sterility 2010 10.1016/j.fertnstert.2009.03.077	Intervention not relevant
Kovacic, Borut; Sajko, Mojca Cizek; Vlaisavljević, Veljko A prospective, randomized trial on the effect of atmospheric versus reduced oxygen concentration on the outcome of intracytoplasmic sperm injection cycles. Fertility and sterility 2010 10.1016/j.fertnstert.2009.03.077	Intervention not relevant

Kovacs, P.; Barg, P. E.; Witt, B. R. Hypothalamic-pituitary suppression with oral contraceptive pills does not improve outcome in poor responder patients undergoing in vitro fertilization-embryo transfer cycles. Journal of assisted reproduction and genetics 2001 10.1023/a:1016626607387	Intervention not relevant
Kovacs, P.; Barg, P.E.; Witt, B.R. Hypothalamic-pituitary suppression with oral contraceptive pills does not improve outcome in poor responder patients undergoing in vitro fertilization-embryo transfer cycles Journal of Assisted Reproduction and Genetics 2001 10.1023/A:1016626607387	Intervention not relevant
Kovacs, P.; Jayakumaran, J.; Lu, Y.; Lindheim, S.R. Comparing pregnancy rates following ovarian stimulation with follitropin- Δ to follitropin - α in routine IVF: A retrospective analysis European Journal of Obstetrics and Gynecology and Reproductive Biology 2023 10.1016/j.ejogrb.2022.11.006	Intervention not relevant
Kovacs, P.; Witt, B.R. Day 6 estradiol level predicts cycle cancellation among poor responder patients undergoing in vitro fertilization - Embryo transfer cycles using a gonadotropin-releasing hormone agonist flare regimen Journal of Assisted Reproduction and Genetics 2002 10.1023/A:1016014810853	Intervention not relevant
Kovacs, Peter; Witt, Barry R. Day 6 estradiol level predicts cycle cancellation among poor responder patients undergoing in vitro fertilization-embryo transfer cycles using a gonadotropin-releasing hormone agonist flare regimen. Journal of assisted reproduction and genetics 2002 10.1023/a:1016014810853	Intervention not relevant
Koyama, J.; Kawasaki, Y.; Sato, T.; Fukushi, T.; Kyan, A.; Kaiho, Y. Evaluation of efficacy of PDE5 inhibitor by penile blood pressure for benign prostatic hyperplasia patients with lower urinary tract symptoms Journal of Urology 2017	Intervention not relevant
Koziner, B.; Sklaroff, R.; Little, C.; Labriola, D.; Thaler, H. T.; Straus, D. J.; Young, C. W.; Nisce, L. Z.; Oettgen, H.; Lee, B. J. 3rd NHL-3 protocol. Six-drug combination chemotherapy for non-Hodgkin's lymphoma. Cancer 1984 10.1002/1097-0142(19840615)53:12<2592::aid-cncr2820531204>3.0.co;2-7	Not relevant design/subgroup or included in metanalysis
Kozinszky, Z.; Orvos, H.; Zoboki, T.; Katona, M.; Wayda, K.; Pál, A.; Kovács, L. Risk factors for cesarean section of primiparous women aged over 35 years Acta Obstetrica et Gynecologica Scandinavica 2002 10.1034/j.1600-0412.2002.810406.x	Population and Intervention not relevant
Kranc, W.; Brązert, M.; Ożegowska, K.; Nawrocki, M.J.; Budna, J.; Celichowski, P.; Dyszkiewicz-Konwińska, M.; Jankowski, M.; Jeseta, M.; Pawelczyk, L.; Bruska, M.; Nowicki, M.; Zabel, M.; Kempisty, B. Expression profile of genes regulating steroid biosynthesis and metabolism in human ovarian granulosa cells—A primary culture approach International Journal of Molecular Sciences 2017 10.3390/ijms18122673	Population and Intervention not relevant
Krasnopolskaya, K.V.; Isakova, K.M.; Ershova, I.Y.; Shostenko, L.V.; Shishkina, A.V. FOLLITROPIN DELTA IN IVF/ICSI PROGRAMS Akusherstvo i Ginekologiya (Russian Federation) 2022 10.18565/ajg.2022.302	Intervention not relevant

Krawczuk-Rybak, M.; Leszczynska, E.; Poznanska, M.; Zelazowska-Rutkowska, B.; Wysocka, J. Anti-Müllerian hormone as a sensitive marker of ovarian function in young cancer survivors International Journal of Endocrinology 2013 10.1155/2013/125080	Population and Intervention not relevant
Krey, L.; Liu, H.; Zhang, J.; Grifo, J. Fertility and maternal age: Strategies to improve pregnancy outcome Annals of the New York Academy of Sciences 2001 10.1111/j.1749-6632.2001.tb03787.x	Population and Intervention not relevant
Krieg, S.A.; Henne, M.B.; Westphal, L.M. Obstetric outcomes in donor oocyte pregnancies compared with advanced maternal age in in vitro fertilization pregnancies Fertility and Sterility 2008 10.1016/j.fertnstert.2007.06.014	Population and Intervention not relevant
Krieg, Sacha A.; Henne, Melinda B.; Westphal, Lynn M. Obstetric outcomes in donor oocyte pregnancies compared with advanced maternal age in in vitro fertilization pregnancies. Fertility and sterility 2008 10.1016/j.fertnstert.2007.06.014	Population and Intervention not relevant
Kriplani, A.; Mahey, R.; Agarwal, N.; Bhatla, N.; Yadav, R.; Singh, M.K. Laparoscopic Management of Juvenile Cystic Adenomyoma: Four Cases Journal of Minimally Invasive Gynecology 2011 10.1016/j.jmig.2011.02.001	Intervention not relevant
Krisher, R.L.; Kile, R.; Munkwitz, L.A.; Pospisil, C.B.; Schneiderman, A.; Reed, L.; Shreeve, A.; McCormick, S.; Schoolcraft, W.B. In vitro maturation (IVM) of human oocytes without HCG administration and employing apre-IVM period of meioticarrestis aviable clinical treatment option Fertility and Sterility 2017	Population not relevant
Krocker, L.; Szabó, B.; Németh, K.; Tóháti, R.; Sarkadi, B.; Mészáros, K.; Patócs, A.; Butz, H. Three Dimensional Cell Culturing for Modeling Adrenal and Pituitary Tumors Pathology and Oncology Research 2021 10.3389/pore.2021.640676	Population and Intervention not relevant
Kroon, B.; Harrison, K.; Martin, N.; Wong, B.; Yazdani, A. Miscarriage karyotype and its relationship with maternal body mass index, age, and mode of conception Fertility and Sterility 2011 10.1016/j.fertnstert.2010.11.065	Population and Intervention not relevant
Kruszewska, J.; Laudy-Wiaderny, H.; Krzywdzinska, S.; Grymowicz, M.; Smolarczyk, R.; Meczekalski, B. Two consecutive pregnancies in a patient with premature ovarian insufficiency in the course of classic galactosemia and a review of the literature Gynecological Endocrinology 2022 10.1080/09513590.2021.1998437	Intervention not relevant
Ku, S.-Y.; Kim, Y.Y.; Kim, H.; Suh, C.S. Establishment of in vitro culture condition for ovarian primordial follicles Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01626-3	Intervention not relevant
Ku, Y.; Jeong, J.Y.; Moon, K.Y.; Choo, C.W.; Chae, S.J.; Lim, K.S.; Lee, W.D.; Lim, J.H.; Choi, Y.M. Luteinizing hormone beta gene polymorphism affects clinical pregnancy rate after in-vitro fertilization and embryo transfer in GnRH antagonist cycles Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis

Kuang, Y.; Chen, Q.; Ai, A.; Fu, Y.; Cai, R.; Tian, H.; Wang, Y.; Hong, Q.; Lyu, Q.; Lyu, Q.; Shoham, Z. Supplementation of medroxyprogesterone acetate in modified natural cycles to prevent premature ovulation for IVF/ICSI patients with diminished ovarian reserve Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis
Kuang, Y.; Chen, Q.; Hong, Q.; Lyu, Q.; Ai, A.; Fu, Y.; Zeev, S. Double stimulations during the follicular and luteal phases in patients with poor ovarian response in IVF/ICSI programs (the Shanghai protocol) Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.222	Not relevant design/subgroup or included in metanalysis
Kubik, C. J.; Guzick, D. S.; Berga, S. L.; Zeleznik, A. J. Randomized, prospective trial of leuprolide acetate and conventional superovulation in first cycles of in vitro fertilization and gamete intrafallopian transfer. Fertility and sterility 1990 10.1016/s0015-0282(16)53942-9	Population not relevant
Kubik, C.J.; Guzick, D.S.; Berga, S.L.; Zeleznik, A.J. Randomized, prospective trial of leuprolide acetate and conventional superovulation in first cycles of in vitro fertilization and gamete intrafallopian transfer Fertility and Sterility 1990 10.1016/s0015-0282(16)53942-9	Intervention not relevant
Kucuk, T.; Göktolga, Ü.; Sozen, E. Efficiency of follicle-stimulating hormone, commenced in the luteal phase, for overcoming a poor response in assisted reproduction Journal of Obstetrics and Gynaecology Research 2008 10.1111/j.1447-0756.2008.00750.x	Intervention not relevant
Kucuk, T.; Kozinoglu, H.; Kaba, A. Growth hormone co-treatment within a GnRH agonist long protocol in patients with poor ovarian response: A prospective, randomized, clinical trial Journal of Assisted Reproduction and Genetics 2008 10.1007/s10815-008-9212-7	Intervention not relevant
Kucuk, T.; Sozen, E. Luteal start of exogenous FSH in poor responder women Journal of Assisted Reproduction and Genetics 2007 10.1007/s10815-007-9176-z	Not relevant design/subgroup or included in metanalysis
Kucuk, Tansu; Göktolga, Umit; Sozen, Eran Efficiency of follicle-stimulating hormone, commenced in the luteal phase, for overcoming a poor response in assisted reproduction. The journal of obstetrics and gynaecology research 2008 10.1111/j.1447-0756.2008.00750.x	Not relevant design/subgroup or included in metanalysis
Kucuk, Tansu; Kozinoglu, Hakan; Kaba, Ayten Growth hormone co-treatment within a GnRH agonist long protocol in patients with poor ovarian response: a prospective, randomized, clinical trial. Journal of assisted reproduction and genetics 2008 10.1007/s10815-008-9212-7	Intervention not relevant
Kucuk, Tansu; Sozen, Eran Luteal start of exogenous FSH in poor responder women. Journal of assisted reproduction and genetics 2007 10.1007/s10815-007-9176-z	Intervention not relevant
Kudhair, A.H.; Alhammadi, N.A.H.; Hassan, A. Asthma incidence and the patient's self-control after admission at al sader medical city Systematic Reviews in Pharmacy 2021 10.31838/srp.2021.4.36	Population and Intervention not relevant
Kudryavtseva, E.V.; Kurbatova, N.V.; Kovalev, V.V.; Islamidi, D.K. Investigating genetic predisposition to premature decline in ovarian reserve Obstetrics, Gynecology and Reproduction 2022 10.17749/2313-7347/ob.gyn.rep.2022.301	Not relevant design/subgroup or included in metanalysis

Kulahci Aslan, E.; Aslan, K.; Gurluler, J.; Uyaniklar, O.; Kilik, T.; Turk, P.; Ozden, O.; Kasapoglu, I.; Uncu, G. EROSS study: effect of ovarian reserve on sexual satisfaction Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2022.2081798	Intervention not relevant
Kulakova, E.V.; Kraevaya, E.E.; Makarova, N.P.; Kalinina, E.A.; Nazarenko, T.A. BIRTH OF A HEALTHY BABY IN A PATIENT WITH DIMINISHED OVARIAN RESERVE AFTER INTRAOVARIAN AUTOLOGOUS PLATELET-RICH PLASMA INJECTION AND AN IN VITRO FERTILIZATION PROGRAM Akusherstvo i Ginekologiya (Russian Federation) 2022 10.18565/aig.2022.5.157-161	Not relevant design/subgroup or included in metanalysis
Kuliev, A.; Cieslak, J.; Ilkevitch, Y.; Verlinsky, Y. Chromosomal abnormalities in a series of 6733 human oocytes in preimplantation diagnosis for age-related aneuploidies Reproductive BioMedicine Online 2003 10.1016/S1472-6483(10)62055-X	Population and Intervention not relevant
Kumar, R.S.; Tan, D.T.H.; Por, Y.-M.; Oen, F.T.; Hoh, S.-T.; Parthasarathy, A.; Aung, T. Glaucoma management in patients with osteo-odonto-keratoprosthesis (OOKP): The Singapore OOKP study Journal of Glaucoma 2009 10.1097/IJG.0b013e31818456a4	Population and Intervention not relevant
Kumar, V.; Nath, K.R.; Dongre, S.; Tokenova, A.; Ashurova, N. Effect of intra ovarian injection of platelet rich plasma to patients with diminished ovarian reserve (DOR)-A Prospective Study NeuroQuantology 2022 10.14704/NQ.2022.20.15.NQ88264	Intervention not relevant
Kumaran, A.; Narayan, P.; Pai, P.; Ramachandran, A.; Mathews, B.; Adiga, S. Oocyte retrieval at 140-mmHg negative aspiration pressure: A promising alternative to flushing and aspiration in assisted reproduction in women with low ovarian reserve Journal of Human Reproductive Sciences 2015 10.4103/0974-1208.158617	Not relevant design/subgroup or included in metanalysis
Kumbak, B.; Oral, E.; Kahraman, S.; Karlikaya, G.; Karaguzoglu, H. Young patients with diminished ovarian reserve undergoing assisted reproductive treatments: A preliminary report Reproductive BioMedicine Online 2005 10.1016/S1472-6483(10)60836-X	Intervention not relevant
Kumbak, B.; Ulug, U.; Erzik, B.; Akbas, H.; Bahceci, M. Early clinical pregnancy loss rate in poor responder patients does not change compared to age-matched normoresponders Fertility and Sterility 2009 10.1016/j.fertnstert.2007.11.009	Intervention not relevant
Kunt, C.; Ozaksit, G.; Keskin Kurt, R.; Cakir Gungor, A.N.; Kanat-Pektas, M.; Kilic, S.; Dede, A. Anti-Mullerian hormone is a better marker than inhibin B, follicle stimulating hormone, estradiol or antral follicle count in predicting the outcome of in vitro fertilization Archives of Gynecology and Obstetrics 2011 10.1007/s00404-011-1889-7	Intervention not relevant
Kupesic, S.; Kurjak, A.; Bjelos, D.; Vujisic, S. Three-dimensional ultrasonographic ovarian measurements and in vitro fertilization outcome are related to age Fertility and Sterility 2003 10.1016/S0015-0282(02)04567-3	Intervention not relevant
Kuramoto, T. Clinical value of biological activity of serum luteinizing hormone in patients with ovulatory failure Acta Obstetrica et Gynaecologica Japonica 1985	Intervention not relevant

Kuroda, K.; Ikemoto, Y.; Ochiai, A.; Ozaki, R.; Matsumura, Y.; Nojiri, S.; Nakagawa, K.; Sugiyama, R. Combination Treatment of Preoperative Embryo Cryopreservation and Endoscopic Surgery (Surgery-ART Hybrid Therapy) in Infertile Women with Diminished Ovarian Reserve and Uterine Myomas or Ovarian Endometriomas Journal of Minimally Invasive Gynecology 2019 10.1016/j.jmig.2019.02.008	Intervention not relevant
Kuroda, K.; Katagiri, Y.; Ishihara, O. Optimal individualization of patient-oriented ovarian stimulation in Japanese assisted reproductive technology clinics, a review for unique setting with advanced-age patients Journal of Obstetrics and Gynaecology Research 2022 10.1111/jog.15150	Not relevant design/subgroup or included in metanalysis
Kuroda, K.; Kitade, M.; Kumakiri, J.; Jinushi, M.; Shinjo, A.; Ozaki, R.; Ikemoto, Y.; Katoh, N.; Takeda, S. Minimum ovarian stimulation involving combined clomiphene citrate and estradiol treatment for in vitro fertilization of Bologna-criteria poor ovarian responders Journal of Obstetrics and Gynaecology Research 2016 10.1111/jog.12862	Intervention not relevant
Kurtovic-Kozaric, A.; Mehinovic, L.; Malesevic, R.; Mesanovic, S.; Jaros, T.; Stomornjak-Vukadin, M.; Mackic-Djurovic, M.; Ibrulj, S.; Kurtovic-Basic, I.; Kozaric, M. Ten-year trends in prevalence of Down syndrome in a developing country: impact of the maternal age and prenatal screening European Journal of Obstetrics and Gynecology and Reproductive Biology 2016 10.1016/j.ejogrb.2016.08.038	Population not relevant
Kurtz, J.; Clements, N.; Bloom, A.; Orris, J.J.; Glassner, M.J.; Anderson, S.H. THE EFFECT OF GROWTH HORMONE ON IVF OUTCOMES DURING OVARIAN STIMULATION: A MATCHED COHORT STUDY Fertility and Sterility 2020	Not relevant design/subgroup or included in metanalysis
Kushnir, V.A.; Darmon, S.K.; Barad, D.H.; Gleicher, N. Observational retrospective study of US national utilisation patterns and live birth rates for various ovarian stimulation protocols for in vitro fertilisation BMJ Open 2018 10.1136/bmjopen-2018-023124	Intervention not relevant
Kushnir, V.A.; Khanna, P.; Barad, D.H.; Gleicher, N. Establishment of comparative performance criteria for IVF centers: Correlation of live birth rates in autologous and donor oocyte IVF cycles Reproductive Biology and Endocrinology 2014 10.1186/1477-7827-12-122	Not relevant design/subgroup or included in metanalysis
Kushnir, V.A.; Kim, A.; Gleicher, N.; Barad, D.H. A pilot trial of large versus small diameter needles for oocyte retrieval Reproductive Biology and Endocrinology 2013 10.1186/1477-7827-11-22	Intervention not relevant
Kushnir, V.A.; Safdie, M.; Darmon, S.K.; Albertini, D.F.; Barad, D.H.; Gleicher, N. Age-Specific IVF Outcomes in Infertile Women With Baseline FSH Levels ≥ 20 mIU/mL Reproductive Sciences 2018 10.1177/1933719117697130	Intervention not relevant
Kushnir, Vitaly A.; Khanna, Pallavi; Barad, David H.; Gleicher, Norbert Establishment of comparative performance criteria for IVF centers: correlation of live birth rates in autologous and donor oocyte IVF cycles. Reproductive biology and endocrinology : RB&E 2014 10.1186/1477-7827-12-122	Intervention not relevant
Kuspinar, G.; Kasapoglu, I.; Saribal, S.; Uncu, G.; Avci, B. Why do follicles rupture earlier in poor ovarian response: The role of Cyclooxygenase-2 expression in the follicular microenvironment Human Reproduction	Not relevant design/subgroup or included in metanalysis

2017

Kutlu, P.; Atvar, O.; Vanlioglu, O.F. Laser assisted zona thinning technique has no beneficial effect on the ART outcomes of two different maternal age groups *Journal of Assisted Reproduction and Genetics* 2010 10.1007/s10815-010-9431-6

Population and Intervention not relevant

Kutlu, P.; Karabulut, S.; Korkmaz, O. Administration of autologous platelet rich plasma and the impact on outcomes of assisted reproduction treatment in infertile women *Clinical and Experimental Obstetrics and Gynecology* 2021 10.31083/j.ceog4805165

Not relevant design/subgroup or included in metanalysis

Kutlu, T.; Özkaya, E.; Kumru, P.; Ayvaci, H.; Devranoğlu, B.; Sanverdi, İ.; Şahin, Y.; Sağlam, B.; Karateke, A. Clinical analyses of successful and previously failed intracytoplasmic sperm injection cycle parameters in patients with poor ovarian reserve *Turkish Journal of Obstetrics and Gynecology* 2017 10.4274/tjod.04382

Intervention not relevant

Kutlusoy, Fatma; Guler, Ismail; Erdem, Mehmet; Erdem, Ahmet; Bozkurt, Nuray; Biberoglu, Ebru H.; Biberoglu, Kutay O. Luteal phase support with estrogen in addition to progesterone increases pregnancy rates in in vitro fertilization cycles with poor response to gonadotropins. *Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology* 2014 10.3109/09513590.2014.887065

Intervention not relevant

Kutlusoy, Fatma; Guler, Ismail; Erdem, Mehmet; Erdem, Ahmet; Bozkurt, Nuray; Biberoglu, Ebru H.; Biberoglu, Kutay O. Luteal phase support with estrogen in addition to progesterone increases pregnancy rates in in vitro fertilization cycles with poor response to gonadotropins. *Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology* 2014 10.3109/09513590.2014.887065

Not relevant design/subgroup or included in metanalysis

Kuyumcuoglu, U.; Guzel, A.I.; Çelik, Y. Comparison of the risk factors for adverse perinatal outcomes in adolescent age pregnancies and advanced age pregnancies *Ginekologia Polska* 2012

Population and Intervention not relevant

Kwee, J.; Elting, M. W.; Schats, R.; Bezemer, P. D.; Lambalk, C. B.; Schoemaker, J. Comparison of endocrine tests with respect to their predictive value on the outcome of ovarian hyperstimulation in IVF treatment: results of a prospective randomized study. *Human reproduction (Oxford, England)* 2003 10.1093/humrep/deg205

Population not relevant

Kwee, J.; Schats, R.; McDonnell, J.; Schoemaker, J.; Lambalk, C.B. The clomiphene citrate challenge test versus the exogenous follicle-stimulating hormone ovarian reserve test as a single test for identification of low responders and hyperresponders to in vitro fertilization *Fertility and Sterility* 2006 10.1016/j.fertnstert.2005.11.053

Intervention not relevant

Kwee, Janet; Schats, Roel; McDonnell, Joseph; Schoemaker, Joop; Lambalk, Cornelis B. The clomiphene citrate challenge test versus the exogenous follicle-stimulating hormone ovarian reserve test as a single test for identification of low responders and hyperresponders to in vitro fertilization. *Fertility and sterility* 2006 10.1016/j.fertnstert.2005.11.053

Not relevant design/subgroup or included in metanalysis

Kwee, Janet; Schats, Roel; McDonnell, Joseph; Themmen, Axel; de Jong, Frank; Lambalk, Cornelis Evaluation of anti-Müllerian hormone as a test for the prediction of ovarian reserve. Fertility and sterility 2008 10.1016/j.fertnstert.2007.07.1293	Intervention not relevant
Kwon, H.C.; Jung, J.Y.; An, S.J.; Lee, S.J.; Park, J.H.; Jung, K.S. Direct ovarian stimulation (DOS) by intra-ovarian injection of corifollitropin-a for the patients with poor ovarian response in IVF-ET program Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Intervention not relevant
Kyaw, M.T.; Amelia, Z.A.; Rahana, A.R.; Munirah, M.; Rajalingham, S. The effects of methotrexate therapy on the levels of gonadotrophic hormones in rheumatoid arthritis patients of reproductive age International Journal of Rheumatic Diseases 2020 10.1111/1756-185X.13985	Intervention not relevant
Kyozuka, H.; Murata, T.; Fukusda, T.; Yamaguchi, A.; Kanno, A.; Yasuda, S.; Sato, A.; Ogata, Y.; Endo, Y.; Hosoya, M.; Yasumura, S.; Hashimoto, K.; Nishigori, H.; Fujimori, K. Teenage pregnancy as a risk factor for placental abruption: Findings from the prospective Japan environment and children's study PLoS ONE 2021 10.1371/journal.pone.0251428	Population and Intervention not relevant
Kyrou, D.; Kolibianakis, E.M.; Masouridou, S.; Chatzimeletiou, K.; Mitsoli, A.; Tarlatzis, B.C. Is corifollitropin alfa beneficial in poor responders undergoing IVF Human Reproduction 2012 10.1093/humrep/27.s2.69	Not relevant design/subgroup or included in metanalysis
Kyrou, D.; Kolibianakis, E.M.; Venetis, C.A.; Papanikolaou, E.G.; Bontis, J.; Tarlatzis, B.C. How to improve the probability of pregnancy in poor responders undergoing in vitro fertilization: a systematic review and meta-analysis Fertility and Sterility 2009 10.1016/j.fertnstert.2007.12.077	Intervention not relevant
Kyrou, Dimitra; Kolibianakis, Efstratios M.; Venetis, Christos A.; Papanikolaou, Evangelos G.; Bontis, John; Tarlatzis, Basil C. How to improve the probability of pregnancy in poor responders undergoing in vitro fertilization: a systematic review and meta-analysis. Fertility and sterility 2009 10.1016/j.fertnstert.2007.12.077	Intervention not relevant
L'Heveder, A.; Jones, B.P.; Naja, R.; Serhal, P.; Ben Nagi, J. Pre-implantation genetic testing for aneuploidy: the past, present and future Obstetrician and Gynaecologist 2020 10.1111/tog.12692	Population not relevant
la Cour Freiesleben, N.; Lossl, K.; Bogstad, J.; Bredkjaer, H. E.; Toft, B.; Rosendahl, M.; Loft, A.; Bangsboll, S.; Pinborg, A.; Nyboe Andersen, A. Individual versus standard dose of rFSH in a mild stimulation protocol for intrauterine insemination: a randomized study. Human reproduction (Oxford, England) 2009 10.1093/humrep/dep239	Intervention not relevant
La Marca, A.; Grisendi, V.; Giulini, S.; Sighinolfi, G.; Tirelli, A.; Argento, C.; Re, C.; Tagliasacchi, D.; Marsella, T.; Sunkara, S.K. Live birth rates in the different combinations of the Bologna criteria poor ovarian responders: A validation study Journal of Assisted Reproduction and Genetics 2015 10.1007/s10815-015-0476-4	Intervention not relevant
La Marca, A.; Longo, M. Extended LH administration as a strategy to increase the pool of recruitable antral follicles in hypothalamic amenorrhea: evidence from a case series Human Reproduction 2022 10.1093/humrep/deac195	Case series- Study design not relevant

La Torre, R.; Grisolia, S.; D'Ambrosio, V.; Marcoccia, E.; Gatto, S.; Squarcella, A.; Aliberti, C.; Colloridi, F.; Rech, F.; Giancotti, A. Advanced maternal age and pregnancy outcome: Experience in a tertiary care center Clinical and Experimental Obstetrics and Gynecology 2018 10.12891/ceog4059.2018	Population and Intervention not relevant
La Vignera, S.; Condorelli, R.A.; Duca, Y.; Mongioi, L.M.; Cannarella, R.; Giacone, F.; Calogero, A.E. FSH therapy for idiopathic male infertility: four schemes are better than one Aging Male 2021 10.1080/13685538.2019.1590696	Intervention not relevant
Labarta, E.; Marin, D.; Remohí, J.; Bosch, E. Conventional versus minimal ovarian stimulation: an intra-patient comparison of ovarian response in poor-responder women according to Bologna Criteria Reproductive BioMedicine Online 2018 10.1016/j.rbmo.2018.07.007	Not relevant design/subgroup or included in metanalysis
Lagalla, C.; Sciajno, R.; Tarozzi, N.; Nadalini, M.; Di Santo, M.; Bianchi, V.; Distratis, V.; Borini, A. Morphokinetics and aneuploidy risk on human embryos: Are they really correlated? Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Population and Intervention not relevant
Lagrew Jr., D.C.; Morgan, M.A.; Nakamoto, K.; Lagrew, N. Advanced maternal age: perinatal outcome when controlling for physician selection. Journal of perinatology : official journal of the California Perinatal Association 1996	Population and Intervention not relevant
Lahav-Baratz, S.; Blais, I.; Koifman, M.; Dirnfeld, M.; Oron, G. Evaluation of fragmented embryos implantation potential using time-lapse technology Journal of Obstetrics and Gynaecology Research 2023 10.1111/jog.15639	Population and Intervention not relevant
Lai, B.M.H.; Shum, J.S.F.; Chu, C.Y.; Lo, S.S.W.; Lau, K.Y. Predictors of the success and failure of emergency pelvic artery embolisation for primary postpartum haemorrhage: A 12-year review Singapore Medical Journal 2017 10.11622/smedj.2016079	Population and Intervention not relevant
Lainas, G. T.; Kolibianakis, E. M.; Sfontouris, I. A.; Zorzovilis, I. Z.; Petsas, G. K.; Lainas, T. G.; Tarlatzis, B. C. Serum vascular endothelial growth factor levels following luteal gonadotrophin-releasing hormone antagonist administration in women with severe early ovarian hyperstimulation syndrome. BJOG : an international journal of obstetrics and gynaecology 2014 10.1111/1471-0528.12572	Population not relevant
Lainas, G. T.; Kolibianakis, E. M.; Sfontouris, I. A.; Zorzovilis, I. Z.; Petsas, G. K.; Lainas, T. G.; Tarlatzis, B. C. Serum vascular endothelial growth factor levels following luteal gonadotrophin-releasing hormone antagonist administration in women with severe early ovarian hyperstimulation syndrome. BJOG : an international journal of obstetrics and gynaecology 2014 10.1111/1471-0528.12572	Population not relevant
Lainas, G.T.; Kolibianakis, E.M.; Sfontouris, I.A.; Zorzovilis, I.Z.; Petsas, G.K.; Lainas, T.G.; Tarlatzis, B.C. Serum vascular endothelial growth factor levels following luteal gonadotrophin-releasing hormone antagonist administration in women with severe early ovarian hyperstimulation syndrome BJOG: An International Journal of Obstetrics and Gynaecology 2014 10.1111/1471-0528.12572	Population and Intervention not relevant

Lainas, T.G.; Sfontouris, I.A.; Papanikolaou, E.G.; Zorzovilis, J.Z.; Petsas, G.K.; Lainas, G.T.; Kolibianakis, E.M. Flexible GnRH antagonist versus flare-up GnRH agonist protocol in poor responders treated by IVF: A randomized controlled trial Human Reproduction 2008 10.1093/humrep/den107	Intervention not relevant
Lainas, T.G.; Sfontouris, I.A.; Venetis, C.A.; Lainas, G.T.; Zorzovilis, I.Z.; Tarlatzis, B.C.; Kolibianakis, E.M. Live birth rates after modified natural cycle compared with high-dose FSH stimulation using GnRH antagonists in poor responders Human Reproduction 2015 10.1093/humrep/dev198	Intervention not relevant
Lainas, Trifon G.; Sfontouris, Ioannis A.; Papanikolaou, Evangelos G.; Zorzovilis, John Z.; Petsas, George K.; Lainas, George T.; Kolibianakis, Efstratios M. Flexible GnRH antagonist versus flare-up GnRH agonist protocol in poor responders treated by IVF: a randomized controlled trial. Human reproduction (Oxford, England) 2008 10.1093/humrep/den107	Intervention not relevant
Lainas, Trifon G.; Sfontouris, Ioannis A.; Venetis, Christos A.; Lainas, George T.; Zorzovilis, Ioannis Z.; Tarlatzis, Basil C.; Kolibianakis, Efstratios M. Live birth rates after modified natural cycle compared with high-dose FSH stimulation using GnRH antagonists in poor responders. Human reproduction (Oxford, England) 2015 10.1093/humrep/dev198	Not relevant design/subgroup or included in metanalysis
Lamazou, F.; Fuchs, F.; Genro, V.; Malagrida, L.; Torre, A.; Albert, M.; Wainer, R. Intra-uterine insemination outcomes according to the serum AMH level on day 3 Journal de Gynecologie Obstetrique et Biologie de la Reproduction 2012 10.1016/j.jgyn.2011.08.005	Population and Intervention not relevant
Lamazou, F.; Fuchs, F.; Grynberg, M.; Gallot, V.; Herzog, É.; Fanchin, R.; Frydman, N.; Frydman, R. Cancellation of IVF-ET cycles: Poor prognosis, poor responder, or variability of the response to controlled ovarian hyperstimulation? An analysis of 142 cancellations Journal de Gynecologie Obstetrique et Biologie de la Reproduction 2012 10.1016/j.jgyn.2011.06.001	Intervention not relevant
Lambertini, M.; Goldrat, O.; Ferreira, A.R.; Dechene, J.; Azim, H.A.; Desir, J.; Delbaere, A.; t'Kint de Roodenbeke, M.-D.; de Azambuja, E.; Ignatiadis, M.; Demeestere, I. Reproductive potential and performance of fertility preservation strategies in BRCA-mutated breast cancer patients Annals of Oncology 2018 10.1093/annonc/mdx639	Intervention not relevant
Lambertini, Matteo; Santoro, Luigi; Del Mastro, Lucia; Nguyen, Bastien; Livraghi, Luca; Ugolini, Donatella; Peccatori, Fedro A.; Azim, Hatem A. Jr Reproductive behaviors and risk of developing breast cancer according to tumor subtype: A systematic review and meta-analysis of epidemiological studies. Cancer treatment reviews 2016 10.1016/j.ctrv.2016.07.006	Population and Intervention not relevant
Lambert-Messerlian, G.; Dugoff, L.; Vidaver, J.; Canick, J. A.; Malone, F. D.; Ball, R. H.; Comstock, C. H.; Nyberg, D. A.; Saade, G.; Eddleman, K.; Klugman, S.; Craigo, S. D.; Timor-Tritsch, I. E.; Carr, S. R.; Wolfe, H. M.; D'Alton, M. E. First- and second-trimester Down syndrome screening markers in pregnancies achieved through assisted reproductive technologies (ART): a FASTER trial study. Prenatal diagnosis 2006 10.1002/pd.1469	Population and Intervention not relevant

Laml, T.; Obruca, A.; Fischl, F.; Huber, J.C. Recombinant luteinizing hormone in ovarian hyperstimulation after stimulation failure in normogonadotropic women Gynecological Endocrinology 1999 10.3109/09513599909167540	Population not relevant
Lamminpää, R.; Vehviläinen-Julkunen, K.; Gissler, M.; Heinonen, S. Preeclampsia complicated by advanced maternal age: a registry-based study on primiparous women in Finland 1997-2008 BMC Pregnancy and Childbirth 2012 10.1186/1471-2393-12-47	Population and Intervention not relevant
Lan, L.; Han, F.; Lang, X.; Chen, J. Monocyte chemotactic protein-1, fractalkine, and receptor for advanced glycation end products in different pathological types of lupus nephritis and their value in different treatment prognoses PLoS ONE 2016 10.1371/journal.pone.0159964	Intervention not relevant
Lan, Vuong Thi Ngoc; Linh, Nguyen Khanh; Tuong, Ho Manh; Wong, P. C.; Howles, Colin M. Anti-Müllerian hormone versus antral follicle count for defining the starting dose of FSH. Reproductive biomedicine online 2013 10.1016/j.rbmo.2013.07.008	Intervention not relevant
Lancaster, P.A.L.; Bruinsma, F.; Venn, A. Cancer in IVF childrens Cuadernos de Medicina Reproductiva 2004	Population not relevant
Land, J.A.; Yarmolinskaya, M.I.; Dumoulin, J.C.M.; Evers, J.L.H. High-dose human menopausal gonadotropin stimulation in poor responders does not improve in vitro fertilization outcome Fertility and Sterility 1996 10.1016/S0015-0282(16)58269-7	Not relevant design/subgroup or included in metanalysis
Landersoe, S.K.; Larsen, E.C.; Forman, J.L.; Birch Petersen, K.; Kroman, M.S.; Frederiksen, H.; Juul, A.; Nøhr, B.; Løssl, K.; Nielsen, H.S.; Nyboe Andersen, A. Ovarian reserve markers and endocrine profile during oral contraception: Is there a link between the degree of ovarian suppression and AMH? Gynecological Endocrinology 2020 10.1080/09513590.2020.1756250	Intervention not relevant
Landwehr, C.; Montag, M.; van der Ven, K.; Weber, R.G. Rapid comparative genomic hybridization protocol for prenatal diagnosis and its application to aneuploidy screening of human polar bodies Fertility and Sterility 2008 10.1016/j.fertnstert.2007.07.1320	Population not relevant
Lane, S.L.; Parks, J.C.; Khan, S.A.; Yuan, Y.; Schoolcraft, W.B.; Katz-Jaffe, M.G. RESTORING OVARIAN ANTIOXIDANT BALANCE TO COMBAT FEMALE REPRODUCTIVE AGING Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.117	Population not relevant
Lanes, Andrea; Dougan, Shelley; Fell, Deshayne B.; Huang, Tianhua; Sprague, Ann; Johnson, Moya; Leader, Arthur; Potter, Beth; Okun, Nanette; Walker, Mark Comparing Maternal Serum Screening Markers Among IVF and Spontaneous Conceptions in Ontario Through Registry Data. Journal of obstetrics and gynaecology Canada : JOGC = Journal d'obstetrique et gynecologie du Canada : JOGC 2018 10.1016/j.jogc.2018.02.024	Population and Intervention not relevant
Lanes, Andrea; Huang, Tianhua; Sprague, Ann E.; Leader, Arthur; Potter, Beth; Walker, Mark Maternal serum screening markers and nuchal translucency measurements in in vitro fertilization pregnancies: a systematic review. Fertility and sterility 2016 10.1016/j.fertnstert.2016.07.1120	Population and Intervention not relevant

Lang, M.; Zhou, M.; Lei, R.; Li, W. Comparison of pregnancy outcomes between IVF-ET pregnancies and spontaneous pregnancies in women of advanced maternal age <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2023 10.1080/14767058.2023.2183761	Population and Intervention not relevant
Lanzendorf, S. E.; Nehchiri, F.; Mayer, J. F.; Oehninger, S.; Muasher, S. J. A prospective, randomized, double-blind study for the evaluation of assisted hatching in patients with advanced maternal age. <i>Human reproduction (Oxford, England)</i> 1998 10.1093/humrep/13.2.409	Population and Intervention not relevant
Lanzendorf, S.E.; Nehchiri, F.; Mayer, J.F.; Oehninger, S.; Muasher, S.J. A prospective, randomized, double-blind study for the evaluation of assisted hatching in patients with advanced maternal age <i>Human Reproduction</i> 1998 10.1093/humrep/13.2.409	Population not relevant
Laparra-Escareño, H.; Ortega-Gómez, A.; Ventura-Gallegos, J.L.; Zentella-Dehesa, A.; Santamaría-Del Angel, A.; Hinojosa, C.A. Experimental biological and molecular model of tensile strength for the pathophysiological study of intimal venous hyperplasia <i>Revista Mexicana de Angiología</i> 2020 10.24875/RMA.M20000009	Population and Intervention not relevant
Laporte, S.; Couto-Silva, A.-C.; Trabado, S.; Lemaire, P.; Brailly-Tabard, S.; Espérou, H.; Michon, J.; Baruchel, A.; Fischer, A.; Trivin, C.; Brauner, R. Inhibin B and anti-Müllerian hormone as markers of gonadal function after hematopoietic cell transplantation during childhood <i>BMC Pediatrics</i> 2011 10.1186/1471-2431-11-20	Population and Intervention not relevant
Laqqan, M.M.; Yassin, M.M. Investigation of the Predictive Factors of Diminished Ovarian Reserve in Women Aged Less Than 40 Years and Undergoing ICSI Cycle <i>Reproductive Sciences</i> 2023 10.1007/s43032-022-01055-1	Intervention not relevant
Laqqan, M.M.; Yassin, M.M. Predictive factors of ovarian response to GnRH antagonist stimulation protocol: AMH and age are potential candidates <i>Middle East Fertility Society Journal</i> 2021 10.1186/s43043-021-00062-7	Intervention not relevant
Larish, A.M.; Coddington, C.C. Use of botulinum toxin type a in the reproductive-aged female: A case report <i>Journal of Reproductive Medicine</i> 2018	Case report- Design not relevant
Larrea, F.; Sánchez-González, S.; García-Becerra, R.; Méndez, I. Sites of prolactin inhibition on gonadotropin-induced estrogen production in cultured rat granulosa cells <i>Gaceta Medica de Mexico</i> 2005	Population and Intervention not relevant
Larrousse, M.; Martínez, E. Cardiovascular risk in the human immunodeficiency virus infected patient <i>Hipertension y Riesgo Vascular</i> 2010 10.1016/j.hipert.2009.02.006	Population and Intervention not relevant
Larsen, E.C.; Müller, J.; Rechnitzer, C.; Schmiegelow, K.; Andersen, A.N. Diminished ovarian reserve in female childhood cancer survivors with regular menstrual cycles and basal FSH <10 IU/l <i>Human Reproduction</i> 2003 10.1093/humrep/deg073	Intervention not relevant
Larsen, E.C.; Müller, J.; Schmiegelow, K.; Rechnitzer, C.; Andersen, A.N. Reduced Ovarian Function in Long-Term Survivors of Radiation- and Chemotherapy-Treated Childhood Cancer <i>Journal of Clinical Endocrinology and Metabolism</i> 2003 10.1210/jc.2003-030352	Intervention not relevant

Lashen, H.; Afnan, M.; McDougall, L.; Clark, P. Prediction of over-response to ovarian stimulation in an intrauterine insemination programme Human Reproduction 1999 10.1093/humrep/14.11.2751	Population not relevant
Lashen, H.; Ledger, W. Management of poor responders in IVF. Human reproduction (Oxford, England) 1999 10.1093/humrep/14.7.1919	Intervention not relevant
Lashen, H.; Ledger, W.; Lopez-Bernal, A.; Barlow, D. Poor responders to ovulation induction: Is proceeding to in-vitro fertilization worthwhile? Human Reproduction 1999 10.1093/humrep/14.4.964	Intervention not relevant
Laskov, I.; Birnbaum, R.; Maslovitz, S.; Kupfermanc, M.; Lessing, J.; Many, A. Outcome of singleton pregnancy in women ≥45 years old: A retrospective cohort study Journal of Maternal-Fetal and Neonatal Medicine 2012 10.3109/14767058.2012.684108	Population and Intervention not relevant
Laskov, I.; Michaan, N.; Cohen, A.; Tsafir, Z.; Maslovitz, S.; Kupfermanc, M.; Lessing, J.B.; Many, A. Outcome of Twin pregnancy in women ≥45 years old: A retrospective cohort study Journal of Maternal-Fetal and Neonatal Medicine 2013 10.3109/14767058.2012.746298	Population not relevant
Lasolle, H.; Cortet, C.; Castinetti, F.; Cloix, L.; Caron, P.; Delemer, B.; Desailoud, R.; Jublanc, C.; Lebrun-Frenay, C.; Sadoul, J.-L.; Taillandier, L.; Batisse-Lignier, M.; Bonnet, F.; Bourcigaux, N.; Bresson, D.; Chabre, O.; Chanson, P.; Garcia, C.; Haissaguerre, M.; Reznik, Y.; Borot, S.; Villa, C.; Vasiljevic, A.; Gaillard, S.; Jouanneau, E.; Assié, G.; Raverot, G. Temozolomide treatment can improve overall survival in aggressive pituitary tumors and pituitary carcinomas European Journal of Endocrinology 2017 10.1530/EJE-16-0979	Intervention not relevant
Lass, A.; Gerrard, A.; Abusheikha, N.; Akagbosu, F.; Brinsden, P. IVF performance of women who have fluctuating early follicular FSH levels Journal of Assisted Reproduction and Genetics 2000 10.1023/A:1026485830540	Intervention not relevant
Lass, A.; Gerrard, A.; Abusheikha, N.; Akagbosu, F.; Brinsden, P. IVF performance of women who have fluctuating early follicular FSH levels. Journal of assisted reproduction and genetics 2000 10.1023/a:1026485830540	Intervention not relevant
Lass, A.; Skull, J.; McVeigh, E.; Margara, R.; Winston, R.M.L. Measurement of ovarian volume by transvaginal sonography before ovulation induction with human menopausal gonadotrophin for in-vitro fertilization can predict poor response Human Reproduction 1997 10.1093/humrep/12.2.294	Intervention not relevant
Lassalle, B.; Testart, J. Human sperm injection into the perivitelline space (SI-PVS) of hamster oocytes: Effect of sperm pretreatment by calcium-ionophore A23 187 and freezing-thawing on the penetration rate and polyspermy Gamete Research 1988 10.1002/mrd.1120200306	Population and Intervention not relevant
Latorre, S.; Garzón, C.; Manosalva, G.; Merchá, S.; Jacomussi, L.; Maldonado, S. Congenital adrenal hyperplasia due to 21-hydroxylase deficiency: A therapeutic and diagnosis challenge Repertorio de Medicina y Cirugía 2016 10.1016/j.reper.2016.05.001	Population not relevant

Lattes, K.; Brassesco, M.; Gomez, M.; Checa, M.A. Low-dose growth hormone supplementation increases clinical pregnancy rate in poor responders undergoing in vitro fertilisation <i>Gynecological Endocrinology</i> 2015 10.3109/09513590.2015.1025378	Intervention not relevant
Lattes, K.; Prats, L.; Urrest, J.; Checa, M.A. Use of low-dose growth hormone co-treatment in poor-responders <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.07.1117	Not relevant design/subgroup or included in metanalysis
Lattes, Karinna; Brassesco, Mario; Gomez, Manuel; Checa, Miguel A. Low-dose growth hormone supplementation increases clinical pregnancy rate in poor responders undergoing in vitro fertilisation. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2015 10.3109/09513590.2015.1025378	Intervention not relevant
Lau, G.W.; Feldman, D.S.; Morales, C.M.; Smith, D.; Edwards, R.; Williams, J. First-trimester aneuploidy screening: Is there a maternal age at which it loses effectiveness? <i>Journal of Reproductive Medicine</i> 2014	Population and Intervention not relevant
Laurenti, R.; Buchalla, C.M.; de Lolio, C.A.; Santo, A.H.; Jorge, M.H. Mortality among women in reproductive age in the municipality of São Paulo, Brazil, 1986. II. Deaths by maternal causes <i>Revista de saúde pública</i> 1990	Population and Intervention not relevant
Lauten, Melchior; Cario, Gunnar; Asgedom, Girmay; Welte, Karl; Schrappe, Martin Protein expression of the glucocorticoid receptor in childhood acute lymphoblastic leukemia. <i>Haematologica</i> 2003	Not relevant design/subgroup or included in metanalysis
Laven, J.S.E.; Fauser, B.C.J.M. Inhibins and adult ovarian function <i>Molecular and Cellular Endocrinology</i> 2004 10.1016/j.mce.2004.02.011	Intervention not relevant
Lavender, T.; Logan, J.; Cooke, A.; Lavender, R.; Mills, T.A. "Nature makes you blind to the risks": An exploration of womens' views surrounding decisions on the timing of childbearing in contemporary society <i>Sexual and Reproductive Healthcare</i> 2015 10.1016/j.srhc.2015.04.006	Population and Intervention not relevant
Lavy, G.; Pellicer, A.; Diamond, M. P.; DeCherney, A. H. Ovarian stimulation for in vitro fertilization and embryo transfer, human menopausal gonadotropin versus pure human follicle stimulating hormone: a randomized prospective study. <i>Fertility and sterility</i> 1988 10.1016/s0015-0282(16)60011-0	Intervention not relevant
Lawson, R.; El-Toukhy, T.; Kassab, A.; Taylor, A.; Braude, P.; Parsons, J.; Seed, P. Poor response to ovulation induction is a stronger predictor of early menopause than elevated basal FSH: A life table analysis <i>Human Reproduction</i> 2003 10.1093/humrep/deg101	Intervention not relevant
Le Ray, C.; Scherier, S.; Anselem, O.; Marszalek, A.; Tsatsaris, V.; Cabrol, D.; Goffinet, F. Association between oocyte donation and maternal and perinatal outcomes in women aged 43 years or older <i>Human Reproduction</i> 2012 10.1093/humrep/der469	Population and Intervention not relevant
Le, H.L.; Ho, V.N.A.; Le, T.T.N.; Tran, V.T.T.; Ma, M.P.Q.; Le, A.H.; Nguyen, L.K.; Ho, T.M.; Vuong, L.N. Live birth after in vitro maturation in women with gonadotropin resistance ovary syndrome: report of two cases <i>Journal of Assisted Reproduction and Genetics</i> 2021 10.1007/s10815-021-02355-2	Intervention not relevant

Le, M.T.; Nguyen, N.D.; Tran, N.Q.T.; Nguyen, Q.H.V.; Cao, T.N.; Le, D.D. Factors Influencing Follicular Output Rate and Follicle-to-Oocyte Index in POSEIDON-Defined Low-Prognosis Women in Vietnam: A Cross-Sectional Study International Journal of Women's Health 2023 10.2147/IJWH.S403353	Intervention not relevant
Leach, R.E.; Moghissi, K.S.; Randolph, J.F.; Reame, N.E.; Blacker, C.M.; Ginsburg, K.A.; Diamond, M.P. Intensive hormone monitoring in women with unexplained infertility: Evidence for subtle abnormalities suggestive of diminished ovarian reserve Fertility and Sterility 1997 10.1016/S0015-0282(97)00222-7	Intervention not relevant
Leal, L.; Biondi, D.; Nunes, J.R.S. Propagation by seeds of Schlumbergera truncata (Haw.) Moran (flor-de-maio) in different substrates Acta Scientiarum - Biological Sciences 2007	Population and Intervention not relevant
Lean, S.C.; Dilworth, M.R.; Heazell, A.E.P.; Jones, R.L. Melatonin supplementation improves fetal outcomes in a mouse model of advanced maternal Reproductive Sciences 2017 10.1177/1933719117699773	Population not relevant
Lean, S.C.; Dilworth, M.R.; Thomas, J.; Heazell, A.E.P.; Jones, R.L. A mouse model of advanced maternal age-understanding older mothers' vulnerability to late stillbirth Reproductive Sciences 2015	Population and Intervention not relevant
Lean, S.C.; Heazell, A.E.P.; Peacock, L.; Roberts, S.; Jones, R.L. Manchester advanced maternal age study (MAMAS): A prospective observational cohort study to identify risk factors and markers of adverse pregnancy outcome Reproductive Sciences 2016 10.1177/1933719116641257	Population not relevant
Lebovitz, O.; Atzmon, Y.; Aslih, N.; Michaeli, M.; Paltov, D.; Shalom-Paz, E. The impact of advanced maternal age on early and late morphokinetic parameters Human Reproduction 2020	Population and Intervention not relevant
Lebovitz, O.; Haas, J.; James, K.E.; Seidman, D.S.; Orvieto, R.; Hourvitz, A. The expected cumulative incidence of live birth for patients starting IVF treatment at age 41 years or older Reproductive BioMedicine Online 2018 10.1016/j.rbmo.2018.08.014	Population and Intervention not relevant
Lebovitz, O.; Haas, J.; Mor, N.; Zilberberg, E.; Aizer, A.; Kirshenbaum, M.; Orvieto, R.; Nahum, R. Predicting IVF outcome in poor ovarian responders BMC Women's Health 2022 10.1186/s12905-022-01964-y	Intervention not relevant
Lebovitz, O.; Michaeli, M.; Aslih, N.; Poltov, D.; Estrada, D.; Atzmon, Y.; Shalom-Paz, E. Embryonic Development in Relation to Maternal Age and Conception Probability Reproductive Sciences 2021 10.1007/s43032-021-00488-4	Population and Intervention not relevant
Ledee, N.; Chevrier, L.; Vezmar, K.; Petitbarat, M. Is the uterine immune profiling affected by maternal age? Human Reproduction 2019	Population and Intervention not relevant
Lédée-Bataille, Nathalie; Dubanchet, Sylvie; Coulomb-L'hermine, Aurore; Durand-Gasselín, Ingrid; Frydman, René; Chaouat, Gérard A new role for natural killer cells, interleukin (IL)-12, and IL-18 in repeated implantation failure after in vitro fertilization. Fertility and sterility 2004 10.1016/j.fertnstert.2003.06.007	Population not relevant

Lee, A.W.T.; Ng, J.K.W.; Liao, J.; Luk, A.C.; Suen, A.H.C.; Chan, T.T.H.; Cheung, M.Y.; Chu, H.T.; Tang, N.L.S.; Zhao, M.P.; Lian, Q.; Chan, W.Y.; Chan, D.Y.L.; Leung, T.Y.; Chow, K.L.; Wang, W.; Wang, L.H.; Chen, N.C.H.; Yang, W.J.; Huang, J.Y.; Li, T.C.; Lee, T.L. Single-cell RNA sequencing identifies molecular targets associated with poor in vitro maturation performance of oocytes collected from ovarian stimulation Human Reproduction 2021 10.1093/humrep/deab100	Intervention not relevant
Lee, C.-I.; Chen, H.-H.; Huang, C.-C.; Chen, C.-H.; Cheng, E.-H.; Huang, J.Y.; Lee, M.-S.; Lee, T.-H. Effect of interval between human chorionic gonadotropin priming and ovum pick-up on the euploid probabilities of blastocyst Journal of Clinical Medicine 2020 10.3390/jcm9061685	Population and Intervention not relevant
Lee, C.-I.; Wu, C.-H.; Pai, Y.-P.; Chang, Y.-J.; Chen, C.-I.; Lee, T.-H.; Lee, M.-S. Performance of preimplantation genetic testing for aneuploidy in IVF cycles for patients with advanced maternal age, repeat implantation failure, and idiopathic recurrent miscarriage Taiwanese Journal of Obstetrics and Gynecology 2019 10.1016/j.tjog.2019.01.013	Population and Intervention not relevant
Lee, E.; Chambers, G.M.; Hale, L.; Illingworth, P.; Wilton, L. Assisted reproductive technology (ART) cumulative live birth rates following preimplantation genetic diagnosis for aneuploidy (PGD-A) or morphological assessment of embryos: A cohort analysis Australian and New Zealand Journal of Obstetrics and Gynaecology 2018 10.1111/ajo.12756	Population and Intervention not relevant
Lee, E.; Costello, M.F.; Botha, W.C.; Illingworth, P.; Chambers, G.M. A cost-effectiveness analysis of preimplantation genetic testing for aneuploidy (PGT-A) for up to three complete assisted reproductive technology cycles in women of advanced maternal age Australian and New Zealand Journal of Obstetrics and Gynaecology 2019 10.1111/ajo.12988	Population not relevant
Lee, E.; Zhang, J. Which assisted reproductive technology (ART) treatment strategy is the most clinically and cost-effective for women of advanced maternal age: a Markov model BMC health services research 2022 10.1186/s12913-022-08485-2	Population not relevant
Lee, Evelyn; Illingworth, Peter; Wilton, Leeanda; Chambers, Georgina Mary The clinical effectiveness of preimplantation genetic diagnosis for aneuploidy in all 24 chromosomes (PGD-A): systematic review. Human reproduction (Oxford, England) 2015 10.1093/humrep/deu303	Population not relevant
Lee, H.; Choi, T.-Y.; Shim, E.H.; Choi, J.; Joo, J.K.; Joo, B.S.; Lee, M.S.; Choi, J.-Y.; Ha, K.-T.; You, S.; Lee, K.S. A randomized, open phase IV exploratory clinical trial to evaluate the efficacy and safety of acupuncture on the outcome of induction of ovulation in women with poor ovarian response A study protocol for a randomized controlled trial Medicine (United States) 2018 10.1097/MD.0000000000011813	Intervention not relevant
Lee, H.-J.; Barad, D.H.; Kushnir, V.A.; Shohat-Tal, A.; Lazzaroni-Tealdi, E.; Wu, Y.-G.; Gleicher, N. Rescue in vitro maturation (IVM) of immature oocytes in stimulated cycles in women with low functional ovarian reserve (LFOR) Endocrine 2016 10.1007/s12020-015-0744-1	Population and Intervention not relevant

Lee, H.-L.; McCulloh, D.H.; Hodes-Wertz, B.; Adler, A.; McCaffrey, C.; Grifo, J.A. In vitro fertilization with preimplantation genetic screening improves implantation and live birth in women age 40 through 43 Journal of Assisted Reproduction and Genetics 2015 10.1007/s10815-014-0417-7	Population and Intervention not relevant
Lee, H.Y.; Lee, K.S.; Ahn, M.-J.; Hwang, H.S.; Lee, J.W.; Park, K.; Ahn, J.S.; Kim, T.S.; Yi, C.A.; Chung, M.J. New CT response criteria in non-small cell lung cancer: Proposal and application in EGFR tyrosine kinase inhibitor therapy Lung Cancer 2011 10.1016/j.lungcan.2010.10.019	Not relevant design/subgroup or included in metanalysis
Lee, Hoyoung; Choi, Tae-Young; Shim, Eun Hyoung; Choi, Jiae; Joo, Jong Kil; Joo, Bo Sun; Lee, Myeong Soo; Choi, Jun-Yong; Ha, Ki-Tae; You, Sooseong; Lee, Kyu Sup A randomized, open phase IV exploratory clinical trial to evaluate the efficacy and safety of acupuncture on the outcome of induction of ovulation in women with poor ovarian response: A study protocol for a randomized controlled trial. Medicine 2018 10.1097/MD.00000000000011813	Not relevant design/subgroup or included in metanalysis
Lee, Hyun Joo; Noh, Hye Kyung; Joo, Jong Kil Comparison of ART outcome in patients with poor ovarian response according to POSEIDON criteria. Scientific reports 2022 10.1038/s41598-022-22859-w	Intervention not relevant
Lee, J.; Heo, S.; Jeong, E. Successful Spontaneous Conception and Live Birth in a Woman with an Extremely Low Level of Anti-Müllerian Hormone Who Received Korean Herbal Medicine (Bogungsamul-tang): A Case Report Explore: The Journal of Science and Healing 2017 10.1016/j.explore.2017.02.006	Case report- Design not relevant
Lee, J.E.; Lee, S.A.; Kim, T.H.; Park, S.; Choy, Y.S.; Ju, Y.J.; Park, E.-C. Projection of breast cancer burden due to reproductive/lifestyle changes in Korean Women (2013-2030) using an age-period-cohort model Cancer Research and Treatment 2018 10.4143/crt.2017.162	Population not relevant
Lee, J.H.; Kim, Y.J.; Choi, K.H.; Kang, K.Y.; Kim, H.S.; Jeong, H.; Kang, H.; Park, Y.R.; Kim, S.J.; Kwon, M.K.; Kim, H.O.; Koong, M.K.; Kim, Y.S.; Yoon, T.K.; Ko, J.J. A new role of Repulsive Guidance Molecule C as a ligand of neogenin enhanced in follicular development of ovary in the mouse Human Reproduction 2020	Intervention not relevant
Lee, J.H.; Park, J.K.; Yoon, S.Y.; Park, E.A.; Jun, J.H.; Lim, H.J.; Kim, J.; Song, H. Advanced maternal age deteriorates the developmental competence of vitrified oocytes in mice Cells 2021 10.3390/cells10061563	Population and Intervention not relevant
Lee, J.K.; Ahn, S.H.; Kim, H.I.; Lee, Y.J.; Kim, S.; Han, K.; Kim, M.-D.; Seo, S.K. Therapeutic Efficacy of Catheter-directed Ethanol Sclerotherapy and Its Impact on Ovarian Reserve in Patients with Ovarian Endometrioma at Risk of Decreased Ovarian Reserve: A Preliminary Study Journal of Minimally Invasive Gynecology 2022 10.1016/j.jmig.2021.08.018	Population and Intervention not relevant
Lee, J.S.; Lee, E.; Choi, J.Y.; Song, Y.-W.; Shin, E.-C.; Lee, E.Y. Allograft inflammatory factor-1 drives Th17 like pathologic signature and predict poor response to TNF inhibitor in ankylosing spondylitis Arthritis and Rheumatology 2019 10.1002/art.41108	Not relevant design/subgroup or included in metanalysis

Lee, K.-S.; Lin, M.-H.; Hwu, Y.-M.; Yang, J.-H.; Lee, R.K.-K. The live birth rate of vitrified oocyte accumulation for managing diminished ovarian reserve: a retrospective cohort study <i>Journal of Ovarian Research</i> 2023 10.1186/s13048-023-01128-y	Intervention not relevant
Lee, K.W.; Han, S.; Lee, S.; Cha, H.-H.; Ahn, S.; Ahn, H.S.; Ko, J.S.; Gwak, M.S.; Kim, G.S.; Joh, J.-W.; Lee, S.-K.; Choi, G.-S. Higher Risk of Posttransplant Liver Graft Failure in Male Recipients of Female Donor Grafts Might Not Be Due to Anastomotic Size Disparity <i>Transplantation</i> 2018 10.1097/TP.0000000000002118	Intervention not relevant
Lee, M.J.; Roman, A.S.; Lusskin, S.; Chen, D.; Dulay, A.; Funai, E.F.; Monteagudo, A. Maternal anxiety and ultrasound markers for aneuploidy in a multiethnic population <i>Prenatal Diagnosis</i> 2007 10.1002/pd.1618	Population not relevant
Lee, R.W.K.; Khin, L.W.; Hendricks, M.S.; Tan, H.H.; Nadarajah, S.; Tee, N.W.S.; Loh, S.-F.; Tai, B.C.; Chan, J.K. Ovarian biomarkers predict controlled ovarian stimulation for in vitro fertilisation treatment in Singapore <i>Singapore Medical Journal</i> 2020 10.11622/smedj.2020130	Intervention not relevant
Lee, S.; Garner, E.I.O.; Welch, W.R.; Berkowitz, R.S.; Mok, S.C. Over-expression of hypoxia-inducible factor 1 alpha in ovarian clear cell carcinoma <i>Gynecologic Oncology</i> 2007 10.1016/j.ygyno.2007.03.041	Intervention not relevant
Lee, S.H.; Akuete, K.; Fulton, J.; Chelmow, D.; Chung, M.A.; Cady, B. An increased risk of breast cancer after delayed first parity <i>American Journal of Surgery</i> 2003 10.1016/S0002-9610(03)00272-1	Population and Intervention not relevant
Lee, S.K.; Jee, W.-H.; Jung, C.K.; Im, S.A.; Chung, N.-G.; Chung, Y.-G. Prediction of poor responders to neoadjuvant chemotherapy in patients with osteosarcoma: Additive Value of Diffusion-Weighted MRI including Volumetric Analysis to Standard MRI at 3T <i>PLoS ONE</i> 2020 10.1371/journal.pone.0229983	Intervention not relevant
Lee, S.M.; Lee, K.A.; Lee, J.; Park, C.-W.; Yoon, B.H. "Early rupture of membranes" after the spontaneous onset of labor as a risk factor for cesarean delivery <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2010 10.1016/j.ejogrb.2009.10.031	Population and Intervention not relevant
Lee, S.-W.; Yoo, J.; Lee, S.-H.; Kim, D.; Kim, Y.-M.; Kim, Y.-T. Simultaneous suppression of Src and signal transducer and activator of transcription 3 inhibits the growth of epithelial ovarian cancer cells <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2013 10.1016/j.ejogrb.2013.01.022	Intervention not relevant
Lee, T.-F.; Lee, R.K.-K.; Lin, M.-H.; Hwu, Y.-M.; Chih, Y.-F.; Tsai, Y.-C.; Su, J.-T. Comparison of day 2 tubal embryo transfer with day 3 embryo transfer into the uterus of intracytoplasmic sperm injection derived human embryos <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2006 10.1016/S1028-4559(09)60230-8	Intervention not relevant
Lee, T.-H.; Liu, C.-H.; Huang, C.-C.; Hsieh, K.-C.; Lin, P.-M.; Lee, M.-S. Impact of female age and male infertility on ovarian reserve markers to predict outcome of assisted reproduction technology cycles <i>Reproductive Biology and Endocrinology</i> 2009 10.1186/1477-7827-7-100	Population and Intervention not relevant

Lee, T.-L.; Qian, Y.; Liao, J.; Zeng, X.; Tsui, K.-W.S.; Li, T.-C.; Chan, W.-Y. Revealing age-associated genetic alterations in mouse oocytes by single-cell exome sequencing FASEB Journal 2017	Population not relevant
Lee, V.C.Y.; Chan, C.C.W.; Ng, E.H.Y.; Yeung, W.S.B.; Ho, P.C. Sequential use of letrozole and gonadotrophin in women with poor ovarian reserve: A randomized controlled trial Reproductive BioMedicine Online 2011 10.1016/j.rbmo.2011.05.012	Intervention not relevant
Lee, V.C.Y.; Chan, C.C.W.; Ng, E.H.Y.; Yeung, W.S.B.; Ho, P.C. Will letrozole improve the ovarian response and live-birth rate in women with poor ovarian reserve who are undergoing in-vitro fertilisation treatment? A randomised controlled trial Human Fertility 2011 10.3109/14647273.2011.575665	Not relevant design/subgroup or included in metanalysis
Lee, Vivian Chi Yan; Chan, Carina Chi Wai; Ng, Ernest Hung Yu; Yeung, William Shu Biu; Ho, Pak Chung Sequential use of letrozole and gonadotrophin in women with poor ovarian reserve: a randomized controlled trial. Reproductive biomedicine online 2011 10.1016/j.rbmo.2011.05.012	Intervention not relevant
Lee, W.; Chang, E.; Han, J.; Won, H.; Yoon, T.; Seok, H. Estrogen priming through luteal phase and stimulation phase in poor responders in in-vitro fertilization Human Reproduction 2011 10.1093/humrep/26.s1.90	Not relevant design/subgroup or included in metanalysis
Lee, W.T.; Ng, K.W.; Liao, J.; Luk, A.C.S.; Suen, H.C.; Chan, T.H.T.; Cheung, M.Y.; Chu, D.; Zhao, M.; Chan, Y.L.; Li, T.C.; Lee, T.L. Single-cell RNA sequencing identifies molecular regulations associated with poor maturation performance on rescue in vitro matured oocytes Human Reproduction 2021 10.1093/humrep/deab130.546	Not relevant design/subgroup or included in metanalysis
Lee, Y.-X.; Shen, M.-S.; Tzeng, C.-R. Low Dose Growth Hormone Adjuvant Treatment With Ultra-Long Ovarian Stimulation Protocol in Poor Responders Showed Non-inferior Pregnancy Outcome Compared With Normal Responders Frontiers in Endocrinology 2019 10.3389/fendo.2019.00892	Intervention not relevant
Lee, Y.Y.; Chen, C.I.; Chang, H.C.; Liu, C.H.; Lee, M.S. Selective termination of aneuploidy utilizing rapid fluorescence in situ hybridization detection techniques. Chang Gung medical journal 2001	Population and Intervention not relevant
Leensen, M.C.J.; De Laat, J.A.P.M.; Dreschler, W.A. Speech-in-noise screening tests by internet, Part 1: Test evaluation for noise-induced hearing loss identification International Journal of Audiology 2011 10.3109/14992027.2011.595016	Population and Intervention not relevant
Leensen, M.C.J.; De Laat, J.A.P.M.; Snik, A.F.M.; Dreschler, W.A. Speech-in-noise screening tests by internet, Part 2: Improving test sensitivity for noise-induced hearing loss International Journal of Audiology 2011 10.3109/14992027.2011.595017	Population and Intervention not relevant
Lefebvre, J.; Antaki, R.; Kadoch, I.-J.; Dean, N.L.; Sylvestre, C.; Bissonnette, F.; Benoit, J.; Ménard, S.; Lapensée, L. 450 IU versus 600 IU gonadotropin for controlled ovarian stimulation in poor responders: A randomized controlled trial Presented at the 30th annual meeting of European Society of Human Reproduction and Embryology, Munich Germany, June 29-July 2, 2014. Fertility and Sterility 2015 10.1016/j.fertnstert.2015.08.014	Intervention not relevant

Lefebvre, Jessica; Antaki, Roland; Kadoch, Isaac-Jacques; Dean, Nicola L.; Sylvestre, Camille; Bissonnette, François; Benoit, Joanne; Ménard, Sylvain; Lapensée, Louise 450 IU versus 600 IU gonadotropin for controlled ovarian stimulation in poor responders: a randomized controlled trial. Fertility and sterility 2015 10.1016/j.fertnstert.2015.08.014	Intervention not relevant
Lefebvre, T.; Mirallié, S.; Leperlier, F.; Reignier, A.; Barrière, P.; Fréour, T. Ovarian reserve and response to stimulation in women undergoing fertility preservation according to malignancy type Reproductive BioMedicine Online 2018 10.1016/j.rbmo.2018.04.047	Intervention not relevant
Legarra, J.J.; Polo, M.L.; Durán, D.; Cabrera, A.; Vilar, M.; Calvo, F.; Escribano, J.L.; Pradas, G. Aortic valve replacement with pulmonary autograft (Ross procedure) in young adults. Clinical evolution and echocardiographic correlation Anales de Cirugia Cardiaca y Vascular 2002	Population and Intervention not relevant
Legarraga, P.; Moraga, M.; Lam, M.; Geoffroy, E.; Zumarán, C.; García, P. [Impact of mass spectrometry by MALDI-TOF MS for the rapid identification of aerobic and anaerobic bacteria of clinical importance]. Revista chilena de infectología : órgano oficial de la Sociedad Chilena de Infectología 2013 10.4067/S0716-10182013000200004	Language not relevant
Legro, R.S. Female reproductive failure due to genetic mutations Revista Argentina de Endocrinología y Metabolismo 1999	Population not relevant
Lehert, P.; Arvis, P.; Avril, C.; Massin, N.; Parinaud, J.; Porcu, G.; Rongières, C.; Sagot, P.; Wainer, R.; D'Hooghe, T. A large observational data study supporting the PROsPeR score classification in poor ovarian responders according to live birth outcome Human Reproduction 2021 10.1093/humrep/deab050	Intervention not relevant
Lehert, P.; Chin, W.; Schertz, J.; D'Hooghe, T.; Alviggi, C.; Humaidan, P. Predicting live birth for poor ovarian responders: the PROsPeR concept Reproductive BioMedicine Online 2018 10.1016/j.rbmo.2018.03.013	Intervention not relevant
Lehert, P.; Humaidan, P.; Alviggi, C. Multivariate Meta-analysis is required for partially reported multiple endpoints and demonstrates the benefit of rh-LH supplementation on live birth for Poor Ovarian responders Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Lehert, P.; Parinaud, J.; Sagot, P.; Avril, C.; Wainer, R. Supplementing luteinizing hormone (LH) to follicle stimulating hormone (FSH) is beneficial for poor ovarian responders (POR). A metaanalysis addressing the issue of POR definition heterogeneity Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1693	Not relevant design/subgroup or included in metanalysis
Lehert, Philippe; Kolibianakis, Efstratios M.; Venetis, Christos A.; Schertz, Joan; Saunders, Helen; Arriagada, Pablo; Copt, Samuel; Tarlatzis, Basil Recombinant human follicle-stimulating hormone (r-hFSH) plus recombinant luteinizing hormone versus r-hFSH alone for ovarian stimulation during assisted reproductive technology: systematic review and meta-analysis. Reproductive biology and endocrinology : RB&E 2014 10.1186/1477-7827-12-17	Not relevant design/subgroup or included in metanalysis
Lekamge, D.N.; Barry, M.; Kolo, M.; Lane, M.; Gilchrist, R.B.; Tremellen, K.P. Anti-Müllerian hormone as a predictor of IVF outcome Reproductive BioMedicine Online 2007 10.1016/S1472-6483(10)61053-X	Population and Intervention not relevant

Lekamge, D.N.; Lane, M.; Gilchrist, R.B.; Tremellen, K.P. Increased gonadotrophin stimulation does not improve IVF outcomes in patients with predicted poor ovarian reserve <i>Journal of Assisted Reproduction and Genetics</i> 2008 10.1007/s10815-008-9266-6	Intervention not relevant
Lekovich, J.; Lobel, A.L.S.; Stewart, J.D.; Pereira, N.; Kligman, I.; Rosenwaks, Z. Female patients with lymphoma demonstrate diminished ovarian reserve even before initiation of chemotherapy when compared with healthy controls and patients with other malignancies <i>Journal of Assisted Reproduction and Genetics</i> 2016 10.1007/s10815-016-0689-1	Intervention not relevant
Lekovich, J.; Man, L.; Xu, K.; Canon, C.; Lilienthal, D.; Stewart, J.D.; Pereira, N.; Rosenwaks, Z.; Gerhardt, J. CGG repeat length and AGG interruptions as indicators of fragile X-associated diminished ovarian reserve <i>Genetics in Medicine</i> 2018 10.1038/gim.2017.220	Intervention not relevant
Lekovich, J.; Man, L.; Xu, K.; Lilienthal, D.; Pereira, N.; Rosenwaks, Z.; Gerhardt, J. Fragile x premutation carriers with midrange CGG repeat size and reduction in AGG interruptions demonstrate more profoundly diminished ovarian reserve <i>Fertility and Sterility</i> 2017	Intervention not relevant
Lemière, Catherine; Tremblay, Caroline; FitzGerald, Mark; Aaron, Shawn D.; Leigh, Richard; Boulet, Louis-Philippe; Martin, James G.; Nair, Parameswaran; Olivenstein, Ronald; Chaboillez, Simone Effects of a short course of inhaled corticosteroids in noneosinophilic asthmatic subjects. <i>Canadian respiratory journal</i> 2011 10.1155/2011/108079	Not relevant design/subgroup or included in metanalysis
Lemoine, M.-E.; Ravitsky, V. Sleepwalking Into Infertility: The Need for a Public Health Approach Toward Advanced Maternal Age <i>The American journal of bioethics : AJOB</i> 2015 10.1080/15265161.2015.1088973	Population and Intervention not relevant
Lemos Nakano, M.S.; Ramos, F.O.; Oliveira, V.H.B.; Duarte Filho, O.B.; Tomioka, R.B.; Yamakami, L.Y.S. Progestin-primed ovarian stimulation (PPOS) during follicular versus luteal phase: A comparison of 100 IVF/ICSI cycles <i>Jornal Brasileiro de Reproducao Assistida</i> 2019 10.5935/1518-0557.20190052	Not relevant design/subgroup or included in metanalysis
Lemos, S.G.C.; Campos, D.G.; Ferreira, C.S.C.; Balaro, M.F.A.; Cunha, L.E.R.; Pinna, A.E.; Brandão, F.Z. Uterine vasculature of pregnant mares of donkey and stallion through the Doppler ultrasonography spectral mode <i>Pesquisa Veterinaria Brasileira</i> 2017 10.1590/s0100-736x2017000800017	Population not relevant
Lensen, Sarah F.; Wilkinson, Jack; Leijdekkers, Jori A.; La Marca, Antonio; Mol, Ben Willem J.; Marjoribanks, Jane; Torrance, Helen; Broekmans, Frank J. Individualised gonadotropin dose selection using markers of ovarian reserve for women undergoing in vitro fertilisation plus intracytoplasmic sperm injection (IVF/ICSI). <i>The Cochrane database of systematic reviews</i> 2018 10.1002/14651858.CD012693.pub2	Intervention not relevant
Leonard, W.A.; Mak, W.; Skillern, A.; Pike, J. ADJUVANT GROWTH HORMONE USE IMPROVES EUPLOID RATE IN WOMEN UNDERGOING IVF/PGTA WHO ARE NOT POOR RESPONDERS <i>Fertility and Sterility</i> 2019	Not relevant design/subgroup or included in metanalysis
Leonard, W.A.; Mak, W.; Skillern, A.; Pike, J. Adjuvant growth hormone use improves euploid rate in women undergoing IVF/PGT-A who are not poor responders <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.07.473	Not relevant design/subgroup or included in metanalysis

Leondires, M. GnRH agonist and antagonist: How to optimize their use in ovarian stimulation Reproductive BioMedicine Online 2010 10.1016/S147264831062643-0	Not relevant design/subgroup or included in metanalysis
Leoro-Garzón, P.; Leoro-Monroy, G.; Ortega-Paredes, D.; Larrea-Álvarez, M.; Molina-Cuasapaz, G.; González-Andrade, P.; Sevillano, G.; Zurita-Salinas, C.; Zurita, J. A Sanger sequencing-based method for a rapid and economic generation of SARS-CoV-2 epidemiological data: A proof of concept study to assess the prevalence of the A23403G SNP (D614G) mutation in Quito, Ecuador. F1000Research 2022 10.12688/f1000research.108799.1	Population not relevant
Lerman, T.; Depenbusch, M.; Schultze-Mosgau, A.; von Otte, S.; Scheinhardt, M.; Koenig, I.; Kamischke, A.; Macek, M.; Schwennicke, A.; Segerer, S.; Griesinger, G. Ovarian response to 150 µg corifollitropin alfa in a GnRH-antagonist multiple-dose protocol: a prospective cohort study Reproductive BioMedicine Online 2017 10.1016/j.rbmo.2017.02.012	Intervention not relevant
Lesser, C. Ovarian decline. In the later reproductive years. Advance for nurse practitioners 1999	Intervention not relevant
Leung, M.T.; Cheung, H.N.; Lu, Y.P.; Choi, C.H.; Tiu, S.C.; Shek, C.C. Isolated 17,20-lyase deficiency in a CYb5A mutated female with normal sexual development and fertility Journal of the Endocrine Society 2020 10.1210/jendso/bvz016	Population and Intervention not relevant
Levalle, O.A.; Lalosa, S. Pathophysiological implications of androgen receptor. Mutations, polymorphisms and pathologic associations Revista Argentina de Endocrinología y Metabolismo 2015	Population not relevant
Levi, A.J.; Raynault, M.F.; Bergh, P.A.; Drews, M.R.; Miller, B.T.; Scott Jr, R.T. Reproductive outcome in patients with diminished ovarian reserve Fertility and Sterility 2001 10.1016/S0015-0282(01)02017-9	Intervention not relevant
Levi, A.J.; Segars, J.H.; Miller, B.T.; Leondires, M.P. Endometrial cavity fluid is associated with poor ovarian response and increased cancellation rates in ART cycles Human Reproduction 2001 10.1093/humrep/16.12.2610	Intervention not relevant
Levi, T.; Check, J.H.; Wilson, C.; Mitchell-Williams, J. Adding luteinizing hormone to follicle stimulating hormone from day 3-5 improves pregnancy outcome in normal but not poor responders using gonadotropin releasing hormone antagonists Clinical and Experimental Obstetrics and Gynecology 2013	Intervention not relevant
Levin, Dan; Hasson, Joseph; Cohen, Aviad; Or, Yuval; Ata, Baris; Barzilay, Lilia; Almog, Benny The effect of endometrial injury on implantation and clinical pregnancy rates. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2017 10.1080/09513590.2017.1318369	Population not relevant
Levin, G.; Mankuta, D.; Yossef, E.; Yahalomy, S.Z.; Meyer, R.; Elchalal, U.; Yagel, S.; Rottenstreich, A. Trial of labor after cesarean in older women who never delivered vaginally European Journal of Obstetrics and Gynecology and Reproductive Biology 2020 10.1016/j.ejogrb.2019.12.010	Population and Intervention not relevant

Levi-Setti, P.E.; Zerbetto, I.; Baggiani, A.; Zannoni, E.; Sacchi, L.; Smeraldi, A.; Morengi, E.; De Cesare, R.; Drovanti, A.; Santi, D. An observational retrospective cohort trial on 4,828 IVF cycles evaluating different low prognosis patients following the poseidon criteria <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00282	Intervention not relevant
Levron, J.; Lewit, N.; Erlik, Y.; Itskovitz-Eldor, J. No beneficial effects of human growth hormone therapy in normal ovulatory patients with a poor ovarian response to gonadotropins <i>Gynecologic and Obstetric Investigation</i> 1993	Intervention not relevant
Levy, Gary; Hill, Micah J.; Ramirez, Christina I.; Correa, Luiz; Ryan, Mary E.; DeCherney, Alan H.; Levens, Eric D.; Whitcomb, Brian W. The use of follicle flushing during oocyte retrieval in assisted reproductive technologies: a systematic review and meta-analysis. <i>Human reproduction (Oxford, England)</i> 2012 10.1093/humrep/des174	Intervention not relevant
Levy, T.; Limor, R.; Villa, Y.; Eshel, A.; Eckstein, N.; Vagman, I.; Lidor, A.; Ayalon, D. Another look at co-treatment with growth hormone and human menopausal gonadotrophins in poor ovarian responders <i>Human Reproduction</i> 1993	Not relevant design/subgroup or included in metanalysis
Lewis, D.F.; Edwards, M.S.; Asrat, T.; Adair, C.D.; Brooks, G.; London, S. Can shoulder dystocia be predicted? Preconceptive and prenatal factors <i>Journal of Reproductive Medicine for the Obstetrician and Gynecologist</i> 1998	Population and Intervention not relevant
L'Heveder, A.; Jones, B.P.; Naja, R.; Serhal, P.; Nagi, J.B. Preimplantation Genetic Testing for Aneuploidy: Current Perspectives <i>Seminars in Reproductive Medicine</i> 2021 10.1055/s-0041-1731828	Population not relevant
Li, A.; Zhang, J.; Kuang, Y.; Yu, C. Analysis of IVF/ICSI-FET Outcomes in Women With Advanced Endometriosis: Influence on Ovarian Response and Oocyte Competence <i>Frontiers in Endocrinology</i> 2020 10.3389/fendo.2020.00427	Intervention not relevant
Li, C.; Zhang, H.; Wu, H.; Li, R.; Wen, D.; Tang, Y.; Gao, Z.; Xu, R.; Lu, S.; Wei, Q.; Zhao, X.; Pan, M.; Ma, B. Intermittent fasting reverses the declining quality of aged oocytes <i>Free Radical Biology and Medicine</i> 2023 10.1016/j.freeradbiomed.2022.12.084	Population not relevant
Li, C.-J.; Chen, S.-N.; Lin, L.-T.; Chern, C.-U.; Wang, P.-H.; Wen, Z.-H.; Tsui, K.-H. Dehydroepiandrosterone ameliorates abnormal mitochondrial dynamics and mitophagy of cumulus cells in poor ovarian responders <i>Journal of Clinical Medicine</i> 2018 10.3390/jcm7100293	Intervention not relevant
Li, F.; Lu, H.; Huang, Y.; Wang, X.; Zhang, Q.; Li, X.; Qiang, L.; Yang, Q. A systematic review and meta-analysis of the association between Hashimoto's thyroiditis and ovarian reserve <i>International Immunopharmacology</i> 2022 10.1016/j.intimp.2022.108670	Intervention not relevant
Li, F.; Lu, R.; Zeng, C.; Li, X.; Xue, Q. Development and Validation of a Clinical Pregnancy Failure Prediction Model for Poor Ovarian Responders During IVF/ICSI <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.717288	Intervention not relevant

Li, F.; Lu, S.; Zhao, H.; Mu, X.; Mao, Z. Three-dimensional image-guided combined intracavitary and interstitial high-dose-rate brachytherapy in cervical cancer: A systematic review Brachytherapy 2021 10.1016/j.brachy.2020.08.007	Intervention not relevant
Li, F.; Ye, T.; Kong, H.; Li, J.; Hu, L.; Jin, H.; Guo, Y.; Li, G. Predictive Factors for Live Birth in Fresh In Vitro Fertilization/Intracytoplasmic Sperm Injection Treatment in Poor Ovarian Reserve Patients Classified by the POSEIDON Criteria Frontiers in Endocrinology 2021 10.3389/fendo.2021.630832	Intervention not relevant
Li, F.; Ye, T.; Kong, H.; Li, J.; Hu, L.; Jin, H.; Su, Y.; Li, G. Efficacies of different ovarian hyperstimulation protocols in poor ovarian responders classified by the POSEIDON criteria Aging 2020 10.18632/aging.103210	Not relevant design/subgroup or included in metanalysis
Li, F.; Ye, T.; Kong, H.J.; Li, J.; Hu, L.L.; Yang, H.Y.; Guo, Y.H.; Li, G. Influence of female age on the fresh cycle live birth rate of different controlled ovarian hyperstimulation protocols in poor ovarian response patients Zhonghua fu chan ke za zhi 2021 10.3760/cma.j.cn112141-20210219-00084	Not relevant design/subgroup or included in metanalysis
Li, Fangyuan; Lu, Hua; Huang, YeFang; Wang, Xinxin; Zhang, Qi; Li, Xinyun; Qiang, Lingxia; Yang, Qian A systematic review and meta-analysis of the association between Hashimoto's thyroiditis and ovarian reserve. International immunopharmacology 2022 10.1016/j.intimp.2022.108670	Intervention not relevant
Li, H.; Wang, X.; Mu, H.; Mei, Q.; Liu, Y.; Min, Z.; Zhang, L.; Su, P.; Xiang, W. Mir-484 contributes to diminished ovarian reserve by regulating granulosa cell function via YAP1-mediated mitochondrial function and apoptosis International journal of biological sciences 2022 10.7150/ijbs.68028	Intervention not relevant
Li, H.; Yan, B.; Wang, Y.; Shu, Z.; Li, P.; Liu, Y.; Wang, Y.; Ni, X.; Liu, Z. The Optimal Time of Ovarian Reserve Recovery After Laparoscopic Unilateral Ovarian Non-Endometriotic Cystectomy Frontiers in Endocrinology 2021 10.3389/fendo.2021.671225	Intervention not relevant
Li, J.; Chen, Q.; Wang, J.; Huang, G.; Ye, H. Does growth hormone supplementation improve oocyte competence and IVF outcomes in patients with poor embryonic development? A randomized controlled trial BMC Pregnancy and Childbirth 2020 10.1186/s12884-020-03004-9	Population and Intervention not relevant
Li, J.; Lyu, S.; Lyu, S.; Gao, M. Pregnancy Outcomes in Double Stimulation versus Two Consecutive Mild Stimulations for IVF in Poor Ovarian Responders Journal of Clinical Medicine 2022 10.3390/jcm11226780	Not relevant design/subgroup or included in metanalysis
Li, J.; Sun, Y.; Zhang, S. Effect of PPOs regimen and antagonist on the outcome of IVF-ET in patients with poor ovarian response Chinese Journal of Endocrine Surgery 2021 10.3760/cma.j.cn.115807-20210601-00165	Intervention not relevant
Li, J.; Xu, H.; Xia, T.; Yu, W.; Liu, M. Is growth hormone helpful in poor ovarian responders? Fertility and Sterility 2009	Not relevant design/subgroup or included in metanalysis
Li, J.; Yan, J.; Ma, L.; Huang, Y.; Zhu, M.; Jiang, W. Effect of gestational diabetes mellitus on pregnancy outcomes among younger and older women and its additive interaction with advanced maternal age Frontiers in Endocrinology 2023 10.3389/fendo.2023.1158969	Population and Intervention not relevant

Li, J.; Zhang, Z.; Wei, Y.; Zhu, P.; Yin, T.; Wan, Q. Metabonomic analysis of follicular fluid in patients with diminished ovarian reserve <i>Frontiers in Endocrinology</i> 2023 10.3389/fendo.2023.1132621	Intervention not relevant
Li, Jie; Yuan, Hua; Chen, Yang; Wu, Hongbo; Wu, Huimei; Li, Liuming A meta-analysis of dehydroepiandrosterone supplementation among women with diminished ovarian reserve undergoing in vitro fertilization or intracytoplasmic sperm injection. <i>International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics</i> 2015 10.1016/j.ijgo.2015.06.028	Intervention not relevant
Li, Jingyu; Chen, Qiaoli; Wang, Jiang; Huang, Guoning; Ye, Hong Does growth hormone supplementation improve oocyte competence and IVF outcomes in patients with poor embryonic development? A randomized controlled trial. <i>BMC pregnancy and childbirth</i> 2020 10.1186/s12884-020-03004-9	Population not relevant
Li, L.; Huang, L.; Huang, X.; Lin, S.; He, Z.; Fang, Q. Prenatal diagnosis of Pallister-Killian syndrome in one twin <i>Clinical Case Reports</i> 2018 10.1002/ccr3.1624	Population not relevant
Li, L.; Shou, H.; Wang, Q.; Liu, S. Investigation of the potential theranostic role of KDM5B/miR-29c signaling axis in paclitaxel resistant endometrial carcinoma <i>Gene</i> 2019 10.1016/j.gene.2018.12.076	Intervention not relevant
Li, L.; Sun, B.; Wang, F.; Zhang, Y.; Sun, Y. Which Factors Are Associated With Reproductive Outcomes of DOR Patients in ART Cycles: An Eight-Year Retrospective Study <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.796199	Intervention not relevant
Li, L.; Yang, C.; Qiaojie Pathological and immunohistochemical study on estrogen and progesterone receptors in endometrium of polycystic ovarian syndrome <i>Zhonghua fu chan ke za zhi</i> 1998	Intervention not relevant
Li, L.; Yin, Q.; Huang, L.; Huang, J.; He, Z.; Yang, D. FSH receptor gene polymorphisms are associated with ovarian response in Chinese IVF/ICSI patients <i>Human Reproduction</i> 2013 10.1093/humrep/det213	Not relevant design/subgroup or included in metanalysis
Li, M.; Li, Z.; Shi, J. Low oxygen environment facilitates embryo availability for older ovarian responders (PORs) <i>Gynecological Endocrinology</i> 2018 10.1080/09513590.2018.1462315	Not relevant design/subgroup or included in metanalysis
Li, N.; Fu, S.; Zhu, F.; Deng, X.; Shi, X. Alcohol intake induces diminished ovarian reserve in childbearing age women <i>Journal of Obstetrics and Gynaecology Research</i> 2013 10.1111/j.1447-0756.2012.01992.x	Intervention not relevant
Li, N.; Lu, Y.; Si, P.; Li, Z.; Qin, Y.; Jiao, X. The Impact of Moderately High Preconception Thyrotropin Levels on Ovarian Reserve among Euthyroid Infertile Women Undergoing Assisted Reproductive Technology <i>Thyroid</i> 2022 10.1089/thy.2021.0534	Intervention not relevant
Li, N.; Xu, W.; Liu, H.; Zhou, R.; Zou, S.; Wang, S.; Li, S.; Yang, Z.; Piao, Y.; Zhang, Y. Whole exome sequencing reveals novel variants associated with diminished ovarian reserve in young women <i>Frontiers in Genetics</i> 2023 10.3389/fgene.2023.1154067	Intervention not relevant
Li, R.; Qiao, J.; Liu, P.; Ma, C.H.; Wang, H.Y.; Lian, Y.; Gao, L. [Clinical analysis of 12,491 cycles treated in embryo transfer program]. <i>Zhonghua fu chan ke za zhi</i> 2008	Language not relevant

Li, R.H.W. Rejuvenating the aging ovary: Is it possible? Journal of Obstetrics and Gynaecology Research 2023 10.1111/jog.15605	Not relevant design/subgroup or included in metanalysis
Li, R.-N.; Guo, X.-D.; Chen, W.-Y.; Shen, L.-X.; Gao, C.; Zhang, G.-R. Detection of key female fertility evaluation indicators estradiol, anti-Müllerian hormone and antral follicle count by Raman spectroscopy Academic Journal of Second Military Medical University 2019 10.16781/j.0258-879x.2019.11.1223	Population and Intervention not relevant
Li, S.; Hu, L.; Zhang, C. Effect of chronological age of patients with diminished ovarian reserve on in vitro fertilization outcome Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2021.1922996	Intervention not relevant
Li, S.; Hu, L.; Zhang, C. Relationship between ABO blood type and diminished ovarian reserve in chinese women aged ≤35 years Journal of Reproductive Medicine 2021	Intervention not relevant
Li, S.; Hu, L.; Zhang, C. Urinary vitamin D-binding protein as a marker of ovarian reserve Reproductive Biology and Endocrinology 2021 10.1186/s12958-021-00762-9	Intervention not relevant
Li, T.-Y.; Li, R.; Zeng, L.; Li, L.; Qiao, J.; Liu, P.; Wang, H.-Y. In vitro fertilization-embryo transfer in patients with unexplained recurrent pregnancy loss Chinese Medical Journal 2021 10.1097/CM9.0000000000001657	Population and Intervention not relevant
Li, W.; Zhang, W.; Zhao, H.; Chu, Y.; Liu, X. Efficacy of the depot gonadotropin-releasing hormone agonist protocol on in vitro fertilization outcomes in young poor ovarian responders from POSEIDON group 3 International Journal of Gynecology and Obstetrics 2022 10.1002/ijgo.13933	Intervention not relevant
Li, W.-H.; Wang, P.-H.; Chuang, C.-M.; Chang, Y.-W.; Yang, M.-J.; Chen, C.-Y.; Chao, K.-C.; Yen, M.-S. Noninvasive prenatal testing for fetal trisomy in a mixed risk factors pregnancy population Taiwanese Journal of Obstetrics and Gynecology 2015 10.1016/j.tjog.2015.02.001	Population and Intervention not relevant
Li, Wai-Hou; Wang, Peng-Hui; Chuang, Chi-Mu; Chang, Yi-Wen; Yang, Ming-Jie; Chen, Chih-Yao; Chao, Kuan-Chong; Yen, Ming-Shyen Noninvasive prenatal testing for fetal trisomy in a mixed risk factors pregnancy population. Taiwanese journal of obstetrics & gynecology 2015 10.1016/j.tjog.2015.02.001	Population and Intervention not relevant
Li, X.; Chang, Y. CLINICAL APPLICATION OF LETROZOLE COMBINED WITH PROGESTIN-PRIMED OVARIAN STIMULATION PROTOCOL IN POOR OVARIAN RESPONDERS AT ADVANCED AGE Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.707	Not relevant design/subgroup or included in metanalysis
Li, X.; Liu, B.; Fang, Y. Theory and application regarding "stage by stage" acupuncture for diminished ovarian reserve Zhongguo zhen jiu = Chinese acupuncture & moxibustion 2016 10.13703/j.0255-2930.2016.08.030	Not relevant design/subgroup or included in metanalysis
Li, X.-L.; Huang, R.; Fang, C.; Liang, X.-Y. Basal Serum Anti-Müllerian Hormone Level as a Predictor of Clinical Outcomes in Freezing-all Embryo Transfer Program Current medical science 2018 10.1007/s11596-018-1954-6	Population and Intervention not relevant

Li, X.-L.; Wang, L.; Lv, F.; Huang, X.-M.; Wang, L.-P.; Pan, Y.; Zhang, X.-M. The influence of different growth hormone addition protocols to poor ovarian responders on clinical outcomes in controlled ovary stimulation cycles: A systematic review and meta-analysis <i>Medicine (United States)</i> 2017 10.1097/MD.0000000000006443	Not relevant design/subgroup or included in metanalysis
Li, Xiaolan; Zhang, Xiaoli; Cai, Jiawei; Pang, Jiahui; Sun, Peng; Chen, Jianhui; Wang, Meng; Liang, Xiaoyan Granulosa cells apoptosis and follicular fluid hormones: comparison of progestin-primed ovarian stimulation versus GnRH antagonist protocols. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2021 10.1080/09513590.2020.1822802	Population not relevant
Li, Xiu-Fang; Wang, Zhong-Qing; Xu, Hai-Yan; Liu, Hong; Sheng, Yan; Xu, Jin; Li, Yuan-Mei; Lian, Fang Effects of Zishen Yutai Pills on in vitro Fertilization-Embryo Transfer Outcomes in Patients with Diminished Ovarian Reserve: A Prospective, Open-Labeled, Randomized and Controlled Study. <i>Chinese journal of integrative medicine</i> 2023 10.1007/s11655-023-3546-y	Intervention not relevant
Li, Xiu-Fang; Wang, Zhong-Qing; Xu, Hai-Yan; Liu, Hong; Sheng, Yan; Xu, Jin; Li, Yuan-Mei; Lian, Fang Effects of Zishen Yutai Pills on in vitro Fertilization-Embryo Transfer Outcomes in Patients with Diminished Ovarian Reserve: A Prospective, Open-Labeled, Randomized and Controlled Study. <i>Chinese journal of integrative medicine</i> 2023 10.1007/s11655-023-3546-y	Not relevant design/subgroup or included in metanalysis
Li, Xue-Li; Wang, Li; Lv, Fang; Huang, Xia-Man; Wang, Li-Ping; Pan, Yu; Zhang, Xiao-Mei The influence of different growth hormone addition protocols to poor ovarian responders on clinical outcomes in controlled ovary stimulation cycles: A systematic review and meta-analysis. <i>Medicine</i> 2017 10.1097/MD.0000000000006443	Not relevant design/subgroup or included in metanalysis
Li, Y.; Li, X.; Yang, X.; Cai, S.; Lu, G.; Lin, G.; Humaidan, P.; Gong, F. Cumulative Live Birth Rates in Low Prognosis Patients According to the POSEIDON Criteria: An Analysis of 26,697 Cycles of in vitro Fertilization/Intracytoplasmic Sperm Injection <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00642	Intervention not relevant
Li, Y.; Liang, X.; Zhang, X.; Deng, Y.; Chen, J.; Di, C.; Sun, P.; Xu, Y. Vitamin D status in follicular fluid of young women with diminished ovarian reserve and the role in regulating anti-mullerian hormone expression <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.07.522	Not relevant design/subgroup or included in metanalysis
Li, Y.; Qi, H.; Ma, W.; Wu, C.; Li, X.; Zhao, D.; Ye, W.; Xiang, M. Temporarily Blocking the Uterine Artery to Dig Out a Diffused Adenomyosis Lesion Treated Laparoscopically <i>Journal of Minimally Invasive Gynecology</i> 2017 10.1016/j.jmig.2016.09.014	Intervention not relevant
Li, Y.; Xiao, N.; Liu, M.; Liu, Y.; He, A.; Wang, L.; Luo, H.; Yao, Y.; Sun, H. Dysregulation of steroid metabolome in follicular fluid links phthalate exposure to diminished ovarian reserve of childbearing-age women <i>Environmental Pollution</i> 2023 10.1016/j.envpol.2023.121730	Intervention not relevant
Li, Y.; Yang, D.; Zhang, Q. Dichorionic quadramniotic quadruple gestation with monochorionic triamniotic triplets after two embryos transfer and selective reduction to twin pregnancy: case report <i>Fertility and Sterility</i> 2009 10.1016/j.fertnstert.2009.08.022	Case report- Design not relevant

Li, Y.; Zhang, L.; Zhu, P.; Li, M.-Y.; He, J.-Q. Effect of Wenshen Yangxue Prescription on Outcome of In Vitro Fertilizationembryo Transfer in Patients with Poor Ovarian Response Chinese Journal of Experimental Traditional Medical Formulae 2022 10.13422/j.cnki.syfjx.20220692	Intervention not relevant
Li, Y.-J.; Chen, J.-H.; Sun, P.; Li, J.-J.; Liang, X.-Y. Intrafollicular soluble RAGE benefits embryo development and predicts clinical pregnancy in infertile patients of advanced maternal age undergoing in vitro fertilization Journal of Huazhong University of Science and Technology. Medical sciences = Hua zhong ke ji da xue xue bao. Yi xue Ying De wen ban = Huazhong keji daxue xuebao. Yixue Yingdewen ban 2017 10.1007/s11596-017-1722-z	Population and Intervention not relevant
Li, Z.; Jia, R.; Wang, K.; Zhang, J.; Ren, B.; Guan, Y. Analysis of cumulative live birth rate and perinatal outcomes in young patients with low anti-müllerian hormone levels using two ovulation promotion protocols: A cohort study Frontiers in Endocrinology 2022 10.3389/fendo.2022.938500	Population and Intervention not relevant
Li, Z.; Le, K.N.; Liao, X.; Monseur, B.C. EXPLORING THE REPRODUCTIVE BLACK MARKET: FERTILITY MEDICATIONS ON THE DARK WEB Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.064	Population not relevant
Li, Z.; Xu, S.; Luo, W.; Hu, J.; Zhang, T.; Jiao, X.; Qin, Y. Association between thyroid autoimmunity and the decline of ovarian reserve in euthyroid women Reproductive BioMedicine Online 2022 10.1016/j.rbmo.2022.05.015	Intervention not relevant
Lian, F.; Jiang, X.-Y. [Effect of kuntai capsule on the number of retrieved oocytes, high-quality oocytes and embryos in in vitro fertilization of poor ovarian response patients] Zhongguo Zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe zazhi = Chinese journal of integrated traditional and Western medicine / Zhongguo Zhong xi yi jie he xue hui, Zhongguo Zhong yi yan jiu yuan zhu ban 2014	Language not relevant
Lian, Fang; Jiang, Xiao-Yuan [Effect of kuntai capsule on the number of retrieved oocytes, high-quality oocytes and embryos in in vitro fertilization of poor ovarian response patients]. Zhongguo Zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe zazhi = Chinese journal of integrated traditional and Western medicine 2014	Language not relevant
Liang, C.; Zhang, X.; Qi, C.; Hu, H.; Zhang, Q.; Zhu, X.; Fu, Y. UHPLC-MS-MS analysis of oxylipins metabolomics components of follicular fluid in infertile individuals with diminished ovarian reserve Reproductive Biology and Endocrinology 2021 10.1186/s12958-021-00825-x	Intervention not relevant
Liang, K.; Yao, L.; Wang, S.; Zheng, L.; Qian, Z.; Ge, Y.; Chen, L.; Cheng, X.; Ma, R.; Li, C.; Jing, J.; Yang, Y.; Yu, W.; Xue, T.; Chen, Q.; Cao, S.; Ma, J.; Yao, B. miR-125a-5p increases cellular DNA damage of aging males and perturbs stage-specific embryo development via Rbm38-p53 signaling Aging Cell 2021 10.1111/accel.13508	Population and Intervention not relevant
Liang, L.; Wang, C.T.; Sun, X.; Liu, L.; Li, M.; Witz, C.; Williams, D.; Griffith, J.; Skorupski, J.; Haddad, G.; Gill, J.; Wang, W.-H. Identification of Chromosomal Errors in Human Preimplantation Embryos with Oligonucleotide DNA Microarray PLoS ONE 2013 10.1371/journal.pone.0061838	Population and Intervention not relevant

Liang, Y.; Guo, Q.; Wu, X.-H.; Zhang, L.-N.; Ge, J.; Xu, M.-L.; Feng, Z.-L.; Wu, X.-Q. Does the additional use of clomiphene citrate or letrozole for in vitro fertilization deserve more attention? BMC Pregnancy and Childbirth 2021 10.1186/s12884-021-03668-x	Not relevant design/subgroup or included in metanalysis
Liang, Y.; Wang, H.; Chen, J.; Chen, L.; Chen, X. Rehmannioside D mitigates disease progression in rats with experimental-induced diminished ovarian reserve via Forkhead Box O1/KLOTHO axis Korean Journal of Physiology and Pharmacology 2023 10.4196/kjpp.2023.27.2.167	Intervention not relevant
Liang, Y.; Xu, M.-L.; Gao, X.; Wang, Y.; Zhang, L.-N.; Li, Y.-C.; Guo, Q. Resveratrol improves ovarian state by inhibiting apoptosis of granulosa cells Gynecological Endocrinology 2023 10.1080/09513590.2023.2181652	Not relevant design/subgroup or included in metanalysis
Liao, C.; Kotlyar, A.M.; Seifer, D.B. Effect of state insurance mandates on racial/ethnic disparities in the utilization and outcomes of donor oocyte-assisted reproductive technologies Fertility and Sterility 2023 10.1016/j.fertnstert.2023.02.037	Intervention not relevant
Liao, K.; Wang, Y.; Zheng, L.; Lu, D.; Wu, J.; Wu, B.; Wu, Z.; Jiang, Z. Effect of folic acid supplementation on diminished ovarian reserve: study protocol of a single-centre, open-label, randomised, placebo-controlled clinical trial BMJ Open 2022 10.1136/bmjopen-2021-057689	Intervention not relevant
Ligon, S.; Lustik, M.; Levy, G.; Pier, B. Low antimüllerian hormone (AMH) is associated with decreased live birth after in vitro fertilization when follicle-stimulating hormone and AMH are discordant Fertility and Sterility 2019 10.1016/j.fertnstert.2019.03.022	Population and Intervention not relevant
Lim, J.E.; Kim, H.J.; Song, E.J.; Yoon, S.J.; Yang, K.M.; Yoon, S.H.; Lim, J.H. Effect in sequential medium with or without renewal on day-2 and day-4 during culture for blastocyst transfer Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Lim, Z.; Gan, S.; Lim, A.Y.; Lee, C.S.; Tan, C.S. CASE REPORT: A SUCCESSFUL PREGNANCY IN AN ERA PATIENT WITH A RECEPTIVE ENDOMETRIUM AT 190±3 HOURS (DAY 8) OF PROGESTERONE Reproductive BioMedicine Online 2022 10.1016/j.rbmo.2022.08.089	Case report- Design not relevant
Lima, I.C.V.; Cunha, M.D.C.D.S.O.; Cunha, G.H.D.; Galvão, M.T.G. Reproductive aspects and knowledge of family planning among women with Acquired Immunodeficiency Syndrome Revista da Escola de Enfermagem da U S P 2017 10.1590/S1980-220X2016039403224	Population and Intervention not relevant
Lima, R.L.; Pacheco, R.D.C.; Mendonça, A.J.; Néspoli, P.E.B.; Morita, L.H.M.; Almeida, A.D.B.P.F.D.; Sousa, V.R.F. Platynosomum fastosum in domestic cats in Cuiabá, Midwest region of Brazil Veterinary Parasitology: Regional Studies and Reports 2021 10.1016/j.vprsr.2021.100582	Population and Intervention not relevant
Lin, C.; Mi, J.; Zhang, Y.; Duan, S.; Wu, J.; Li, Y. A nomogram prediction model for early death in patients with persistent pulmonary hypertension of the newborn Frontiers in Cardiovascular Medicine 2022 10.3389/fcvm.2022.1077339	Population and Intervention not relevant

Lin, Chenxi; Jing, Miaomiao; Zhu, Wenjun; Tu, Xiaoyu; Chen, Qi; Wang, Xiufang; Zheng, Youbing; Zhang, Runju The Value of Anti-Müllerian Hormone in the Prediction of Spontaneous Pregnancy: A Systematic Review and Meta-Analysis. <i>Frontiers in endocrinology</i> 2021 10.3389/fendo.2021.695157	Population not relevant
Lin, H.-T.; Wu, M.-H.; Tsai, L.-C.; Chen, T.-S.; Ou, H.-T. Co-Administration of Clomiphene Citrate and Letrozole in Mild Ovarian Stimulation Versus Conventional Controlled Ovarian Stimulation Among POSEIDON Group 4 Patients <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2021.780392	Intervention not relevant
Lin, Hsin-Ta; Wu, Meng-Hsing; Tsai, Li-Chung; Chen, Ta-Sheng; Ou, Huang-Tz Co-Administration of Clomiphene Citrate and Letrozole in Mild Ovarian Stimulation Versus Conventional Controlled Ovarian Stimulation Among POSEIDON Group 4 Patients. <i>Frontiers in endocrinology</i> 2021 10.3389/fendo.2021.780392	Intervention not relevant
Lin, J.; Huang, J.; Zhu, Q.; Kuang, Y.; Cai, R.; Wang, Y. Effect of Maternal Age on Pregnancy or Neonatal Outcomes Among 4,958 Infertile Women Using a Freeze-All Strategy <i>Frontiers in Medicine</i> 2020 10.3389/fmed.2019.00316	Population and Intervention not relevant
Lin, L.-T.; Cheng, J.-T.; Wang, P.-H.; Li, C.-J.; Tsui, K.-H. Dehydroepiandrosterone as a potential agent to slow down ovarian aging <i>Journal of Obstetrics and Gynaecology Research</i> 2017 10.1111/jog.13456	Intervention not relevant
Lin, L.-T.; Li, C.-J.; Tsui, K.-H. Serum testosterone levels are positively associated with serum anti-mullerian hormone levels in infertile women <i>Scientific reports</i> 2021 10.1038/s41598-021-85915-x	Intervention not relevant
Lin, L.-T.; Vitale, S.G.; Chen, S.-N.; Wen, Z.-H.; Tsai, H.-W.; Chern, C.-U.; Tsui, K.-H. Luteal Phase Ovarian Stimulation May Improve Oocyte Retrieval and Oocyte Quality in Poor Ovarian Responders Undergoing In Vitro Fertilization: Preliminary Results from a Single-Center Prospective Pilot Study <i>Advances in Therapy</i> 2018 10.1007/s12325-018-0713-1	Intervention not relevant
Lin, L.-T.; Wang, P.-H.; Chen, S.-N.; Li, C.-J.; Wen, Z.-H.; Cheng, J.-T.; Tsui, K.-H. Protection of cumulus cells following dehydroepiandrosterone supplementation <i>Gynecological Endocrinology</i> 2017 10.1080/09513590.2016.1214262	Intervention not relevant
Lin, L.-T.; Wang, P.-H.; Tsui, K.-H. The use of luteal-phase ovarian stimulation for poor ovarian responders undergoing in vitro fertilization/intracytoplasmic sperm injection-embryo transfer treatment <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2016 10.1016/j.tjog.2016.04.002	Intervention not relevant
Lin, L.-T.; Wang, P.-H.; Wen, Z.-H.; Li, C.-J.; Chen, S.-N.; Tsai, E.-M.; Cheng, J.-T.; Tsui, K.-H. The application of dehydroepiandrosterone on improving mitochondrial function and reducing apoptosis of cumulus cells in poor ovarian responders <i>International Journal of Medical Sciences</i> 2017 10.7150/ijms.18706	Intervention not relevant

Lin, Li-Te; Vitale, Salvatore Giovanni; Chen, San-Nung; Wen, Zhi-Hong; Tsai, Hsiao-Wen; Chern, Chyi-Uei; Tsui, Kuan-Hao Luteal Phase Ovarian Stimulation May Improve Oocyte Retrieval and Oocyte Quality in Poor Ovarian Responders Undergoing In Vitro Fertilization: Preliminary Results from a Single-Center Prospective Pilot Study. <i>Advances in therapy</i> 2018 10.1007/s12325-018-0713-1	Not relevant design/subgroup or included in metanalysis
Lin, M.-H.; Wu, F.S.-Y.; Hwu, Y.-M.; Lee, R.K.-K.; Li, R.-S.; Li, S.-H. Dual trigger with gonadotropin releasing hormone agonist and human chorionic gonadotropin significantly improves live birth rate for women with diminished ovarian reserve <i>Reproductive Biology and Endocrinology</i> 2019 10.1186/s12958-018-0451-x	Not relevant design/subgroup or included in metanalysis
Lin, P.-Y.; Huang, F.-J.; Kung, F.-T.; Chiang, H.-J.; Lin, Y.-J.; Lin, Y.-C.; Lan, K.-C. Evaluation of serum anti-Mullerian hormone as a biomarker of early ovarian aging in young women undergoing IVF/ICSI cycle <i>International journal of clinical and experimental pathology</i> 2014	Population and Intervention not relevant
Lin, Pin-Yao; Lin, Chia-Yun; Tsai, Ni-Chin; Huang, Fu-Jen; Chiang, Hsin-Ju; Lin, Yu-Ju; Su, Yu-Ting; Lan, Kuo-Chung Disposition of embryos from women who only produced morphologically poor embryos on day three. <i>Biomedical journal</i> 2022 10.1016/j.bj.2021.01.002	Intervention not relevant
Lin, S.; Li, R.; Chi, H.; Huang, S.; Zhang, H.; Zheng, X.; Liu, P.; Qiao, J. Effect of ABO blood type on ovarian reserve in Chinese women <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.09.008	Intervention not relevant
Lin, W.; Titus, S.; Moy, F.; Ginsburg, E.S.; Oktay, K. Ovarian aging in women with BRCA germline mutations <i>Journal of Clinical Endocrinology and Metabolism</i> 2017 10.1210/jc.2017-00765	Intervention not relevant
Lin, X.; Du, J.; Du, Y.; Wu, R.; Fang, X.; Liao, Y.; Quan, S. Effects of dehydroepiandrosterone supplementation on mice with diminished ovarian reserve <i>Gynecological Endocrinology</i> 2018 10.1080/09513590.2017.1409712	Intervention not relevant
Lin, Y.; Chen, Q.; Zhu, J.; Teng, Y.; Huang, X.; Chen, X. Progestin-Primed Ovarian Stimulation with Clomiphene Citrate Supplementation May Be More Feasible for Young Women with Diminished Ovarian Reserve Compared with Standard Progestin-Primed Ovarian Stimulation: A Retrospective Study <i>Drug Design, Development and Therapy</i> 2021 10.2147/DDDT.S338748	Intervention not relevant
Lin, Y.-H.; Chiu, W.-C.; Wu, C.-H.; Tzeng, C.-R.; Hsu, C.-S.; Hsu, M.-I. Antimüllerian hormone and polycystic ovary syndrome <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2011.04.003	Population and Intervention not relevant
Lind, T.; Hammarström, M.; Lampic, C.; Rodriguez-Wallberg, K. Anti-Müllerian hormone reduction after ovarian cyst surgery is dependent on the histological cyst type and preoperative anti-Müllerian hormone levels <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2015 10.1111/aogs.12526	Population not relevant
Lindheim, S. R.; Barad, D. H.; Zinger, M.; Witt, B.; Amin, H.; Cohen, B.; Fisch, H.; Barg, P. Abnormal sperm morphology is highly predictive of pregnancy outcome during controlled ovarian hyperstimulation and intrauterine insemination. <i>Journal of assisted reproduction and genetics</i> 1996 10.1007/BF02066610	Population not relevant

Lindheim, S. R.; Vidali, A.; Ditkoff, E.; Sauer, M. V.; Zinger, M. Poor responders to ovarian hyperstimulation may benefit from an attempt at natural-cycle oocyte retrieval. Journal of assisted reproduction and genetics 1997 10.1007/BF02766136	Not relevant design/subgroup or included in metanalysis
Lindheim, S.R. Short-term gonadotropin suppression with oral contraceptives benefits poor responders prior to controlled ovarian hyperstimulation Journal of Assisted Reproduction and Genetics 1996 10.1007/BF02066431	Intervention not relevant
Lindheim, S.R.; Cohen, M.A.; Chang, P.L.; Sauer, M.V. Serum progesterone before and after human chorionic gonadotropin injection depends on the estradiol response to ovarian hyperstimulation during in vitro fertilization-embryo transfer cycles Journal of Assisted Reproduction and Genetics 1999 10.1023/A:1020311328182	Not relevant design/subgroup or included in metanalysis
Lindheim, S.R.; Vidali, A.; Ditkoff, E.; Sauer, M.V.; Zinger, M. Poor responders to ovarian hyperstimulation may benefit from an attempt at natural-cycle oocyte retrieval Journal of Assisted Reproduction and Genetics 1997 10.1007/BF02766136	Intervention not relevant
Linehan, L.; San Lazaro Campillo, I.; Hennessy, M.; O'Donoghue, K. Pregnancy outcomes following recurrent first-trimester miscarriage: a retrospective cohort study Human Reproduction 2022 10.1093/humrep/deac106.P-427	Population not relevant
Linehan, L.A.; San Lazaro Campillo, I.; Hennessy, M.; Flannery, C.; O'Donoghue, K. Reproductive outcomes following recurrent first-trimester miscarriage: a retrospective cohort study Human Reproduction Open 2022 10.1093/hropen/hoac045	Population and Intervention not relevant
Link, C.A.; Costa, C.L.M.; Pozzer, M.; Sartori, N.; Bos-Mikich, A. Pregnancy and birth after acupuncture treatment in an azoospermic patient Jornal Brasileiro de Reproducao Assistida 2010	Population not relevant
Lins, C.F.; Salmon, C.E.G.; Nogueira-Barbosa, M.H. Applications of the dixon technique in the evaluation of the musculoskeletal system Radiologia Brasileira 2021 10.1590/0100-3984.2019.0086	Population and Intervention not relevant
Lipari, Christopher W.; Garcia, Jairo E.; Zhao, Yulian; Thrift, Kimberly; Vaidya, Dhananjay; Rodriguez, Annabelle Nitric oxide metabolite production in the human preimplantation embryo and successful blastocyst formation. Fertility and sterility 2009 10.1016/j.fertnstert.2008.01.108	Population and Intervention not relevant
Lipkin, L.; Merhi, Z.; Olcha, M.; Hu, B.; Zhang, J. OVARIAN STIMULATION WITH ORAL MEDICATIONS IN THE LUTEAL PHASE CAN PRODUCE BLASTOCYSTS IN WOMEN WITH SEVERE DIMINISHED OVARIAN RESERVE Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.837	Not relevant design/subgroup or included in metanalysis
Lipkind, H.S.; Turner, E.B.; Collins, J.; Bukowski, R.; Campbell, K. Severe maternal morbidity and associated risk factors during delivery hospitalization in large teaching hospitals in the United States, Australia and England, 2007-2013 Reproductive Sciences 2016 10.1177/1933719116641257	Population and Intervention not relevant
Lisi, F. To add or not to add LH: Comments on recent commentaries Reproductive BioMedicine Online 2006 10.1016/S1472-6483(10)61992-X	Intervention not relevant

Liss, J.; Knight, A.; Lukaszuk, K. Time of oocyte recruitment can affect their ploidy status Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Lissak, A.; Dirnfeld, M.; Sorokin, Y.; Kahana, L.; Abramovici, H.; Koch, Y. The effect of metoclopramide on ovarian responsiveness to gonadotropin administration in patients with severe polycystic ovarian syndrome. Fertility and sterility 1990 10.1016/s0015-0282(16)53812-6	Not relevant design/subgroup or included in metanalysis
Listijono, D.; Venetis, C.; Garrett, D.; Kilani, S.; Cooke, S.; Chapman, M. Association of untreated subclinical hypothyroidism with live birth rates following in vitro fertilisation: A cohort study Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Intervention not relevant
Liu, A.; Li, J.; Shen, H.; Zhang, L.; Li, Q.; Zhang, X. Progestin-primed ovarian stimulation protocol with or without clomiphene citrate for poor ovarian responders: a retrospective cohort study BMC Women's Health 2022 10.1186/s12905-022-02126-w	Intervention not relevant
Liu, C.; Jiang, H.; Zhang, W.; Yin, H. Double ovarian stimulation during the follicular and luteal phase in women ≥ 38 years: a retrospective case-control study Reproductive BioMedicine Online 2017 10.1016/j.rbmo.2017.08.019	Not relevant design/subgroup or included in metanalysis
Liu, D.-Q.; Wei, C.-F.; Zhang, X.; Xiang, S.; Lian, F. MicroRNA profiling reveals effects of Erzhi Tiangui granules on kidney deficiency diminished ovarian reserve: A randomized trial Medicine (United States) 2023 10.1097/MD.00000000000033652	Intervention not relevant
Liu, Dan-Qi; Wei, Chao-Feng; Zhang, Xing; Xiang, Shan; Lian, Fang MicroRNA profiling reveals effects of Erzhi Tiangui granules on kidney deficiency diminished ovarian reserve: A randomized trial. Medicine 2023 10.1097/MD.00000000000033652	Not relevant design/subgroup or included in metanalysis
Liu, F.-T.; Hu, K.-L.; Li, R. Correction to: Effects of Growth Hormone Supplementation on Poor Ovarian Responders in Assisted Reproductive Technology: a Systematic Review and Meta-Analysis (Reproductive Sciences, (2021), 28, 4, (936-948), 10.1007/s43032-020-00298-0) Reproductive Sciences 2021 10.1007/s43032-020-00420-2	Not relevant design/subgroup or included in metanalysis
Liu, Fen-Ting; Hu, Kai-Lun; Li, Rong Effects of Growth Hormone Supplementation on Poor Ovarian Responders in Assisted Reproductive Technology: a Systematic Review and Meta-analysis. Reproductive sciences (Thousand Oaks, Calif.) 2021 10.1007/s43032-020-00298-0	Intervention not relevant
Liu, J.; Lu, G.; Qian, Y.; Mao, Y.; Ding, W. Pregnancies and births achieved from in vitro matured oocytes retrieved from poor responders undergoing stimulation in in vitro fertilization cycles Fertility and Sterility 2003 10.1016/S0015-0282(03)00665-4	Intervention not relevant
Liu, J.; Wang, W.; Sun, X.; Liu, L.; Jin, H.; Li, M.; Witz, C.; Williams, D.; Griffith, J.; Skorupski, J.; Haddad, G.; Gill, J. DNA microarray reveals that high proportions of human blastocysts from women of advanced maternal age are aneuploid and mosaic Biology of Reproduction 2012 10.1095/biolreprod.112.103192	Population and Intervention not relevant
Liu, J.; Zheng, J.; Lei, Y.-L.; Wen, X.-F. Effects of endometrial preparations and transferred embryo types on pregnancy outcome from patients with advanced maternal age Systems Biology in Reproductive Medicine 2019 10.1080/19396368.2018.1501114	Population and Intervention not relevant

Liu, J.Y.; Qian, Y.; Mao, Y.D.; Ding, W.; Yang, N.M. In vitro maturation, fertilization and embryo transfer of human immature oocyte Zhonghua fu chan ke za zhi 2003	Intervention not relevant
Liu, K. E.; Hartman, M.; Hartman, A.; Luo, Z.-C.; Mahutte, N. The impact of a thin endometrial lining on fresh and frozen-thaw IVF outcomes: an analysis of over 40 000 embryo transfers. Human reproduction (Oxford, England) 2018 10.1093/humrep/dey281	Intervention not relevant
Liu, L.; Cai, B.; Zhang, X.; Huang, J.; Zhou, C. Euploid blastocyst rates in patients from POSEIDON groups 3 and 4 using propensity score matching Reproductive BioMedicine Online 2022 10.1016/j.rbmo.2022.03.001	Intervention not relevant
Liu, L.; Cai, B.; Zhang, X.; Tan, J.; Huang, J.; Zhou, C. Differential transcriptional profiles of human cumulus granulosa cells in patients with diminished ovarian reserve Archives of Gynecology and Obstetrics 2022 10.1007/s00404-022-06399-2	Intervention not relevant
Liu, L.; Liu, Y.; Yang, M.; Xu, G.; Li, R.; Xu, X.; Pan, X.; Liang, J. Effectiveness of tonifying-kidney and regulating-liver therapy on diminished ovarian reserve: a systematic review and Meta-analysis of randomized controlled trials Journal of Traditional Chinese Medicine 2020	Intervention not relevant
Liu, L.; Wang, H.; Li, Z.; Niu, J.; Tang, R. Obstetric and perinatal outcomes of intracytoplasmic sperm injection versus conventional in vitro fertilization in couples with nonsevere male infertility Fertility and Sterility 2020 10.1016/j.fertnstert.2020.04.058	Population and Intervention not relevant
Liu, L.; Xu, Y.; Huang, J.; Zhou, C. Patients with higher anti-Müllerian hormone levels from POSEIDON group 4 benefit from GnRH-agonist long protocol: A retrospective study European Journal of Obstetrics and Gynecology and Reproductive Biology 2021 10.1016/j.ejogrb.2020.12.024	Not relevant design/subgroup or included in metanalysis
Liu, L.; Zhou, C. Anti-Müllerian hormone and antral follicle count differ in their ability to predict cumulative treatment outcomes of the first complete ovarian stimulation cycle in patients from POSEIDON groups 3 and 4 Journal of Obstetrics and Gynaecology Research 2020 10.1111/jog.14269	Intervention not relevant
Liu, Liu; Zhao, Lijuan; Li, Tin Chiu; Zhu, Haiyan; Lin, Xiaona; Jin, Xiaoying; Tong, Xiaomei; Zhang, Songying Comparison of progesterone measurement on day of, and day after, HCG administration in IVF-embryo transfer cycles. Reproductive biomedicine online 2015 10.1016/j.rbmo.2014.10.017	Population and Intervention not relevant
Liu, Liuqing; Liu, Yanfeng; Yang, Ming; Xu, Guiqin; Li, Ruiqi; Xu, Xiuli; Pan, Xue; Liang, Jialing Effectiveness of tonifying-kidney and regulating-liver therapy on diminished ovarian reserve: a systematic review and Meta-analysis of randomized controlled trials. Journal of traditional Chinese medicine = Chung i tsa chih ying wen pan 2020 10.19852/j.cnki.jtcm.2020.03.001	Intervention not relevant
Liu, Lu; Wang, Hongmei; Li, Zhongyuan; Niu, Jinlei; Tang, Rong Obstetric and perinatal outcomes of intracytoplasmic sperm injection versus conventional in vitro fertilization in couples with nonsevere male infertility. Fertility and sterility 2020 10.1016/j.fertnstert.2020.04.058	Population and Intervention not relevant

Liu, M.; Mai, Z.; Lin, H.; Li, Y.; Chen, X.; Yang, D. Does elevated luteinizing hormone level before trigger mean premature luteinizing hormone surge in advanced-aged women undergoing mild ovarian stimulation? <i>Gynecological Endocrinology</i> 2022 10.1080/09513590.2022.2037546	Intervention not relevant
Liu, S.; Guo, Y.; Li, F.; Jin, L. Influence of ovarian reserves on assisted reproductive and perinatal outcomes in patients with endometriosis: a retrospective study <i>Frontiers in Endocrinology</i> 2023 10.3389/fendo.2023.1084927	Intervention not relevant
Liu, S.; Liu, X.; Li, H.; Liu, M.; Lv, Y.; Li, Y. Clomiphene citrate priming increases sensitivity during ovarian stimulation in poor ovarian responders undergoing in vitro fertilization treatment: a retrospective cohort study <i>Human Fertility</i> 2022 10.1080/14647273.2022.2109069	Not relevant design/subgroup or included in metanalysis
Liu, Shuai; Guo, Yaxin; Li, Fei; Jin, Lei Influence of ovarian reserves on assisted reproductive and perinatal outcomes in patients with endometriosis: a retrospective study. <i>Frontiers in endocrinology</i> 2023 10.3389/fendo.2023.1084927	Intervention not relevant
Liu, W.; Chen, Q.; Liu, Z.; Weng, Z.; Nguyen, T.N.; Feng, J.; Zhou, S. Zihuai recipe alleviates cyclophosphamide-induced diminished ovarian reserve via suppressing PI3K/AKT-mediated apoptosis <i>Journal of Ethnopharmacology</i> 2021 10.1016/j.jep.2021.113789	Intervention not relevant
Liu, W.; Wang, X.; Chen, Y.; Zhang, H.; Chen, J.; Zhang, J.; Wu, T.; Li, J. A combination containing natural extracts of clove, Sophora flower bud, and yam improves fertility in aged female mice via multiple mechanisms <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.945690	Population not relevant
Liu, X.; Han, Y.; Wang, X.; Zhang, Y.; Du, A.; Yao, R.; Lv, J.; Luo, H. Serum anti-Müllerian hormone levels are associated with early miscarriage in the IVF/ICSI fresh cycle <i>BMC Pregnancy and Childbirth</i> 2022 10.1186/s12884-022-04591-5	Population and Intervention not relevant
Liu, X.; Hao, C.; Wang, J. Efficacy of highly purified urinary FSH versus recombinant FSH in Chinese women over 37 years undergoing assisted reproductive techniques <i>International Journal of Fertility and Sterility</i> 2015	Not relevant design/subgroup or included in metanalysis
Liu, X.; Li, T.; Wang, B.; Xiao, X.; Liang, X.; Huang, R. Mild stimulation protocol vs conventional controlled ovarian stimulation protocol in poor ovarian response patients: a prospective randomized controlled trial <i>Archives of Gynecology and Obstetrics</i> 2020 10.1007/s00404-020-05513-6	Intervention not relevant
Liu, X.; Mai, H.; Chen, P.; Zhang, Z.; Wu, T.; Chen, J.; Sun, P.; Zhou, C.; Liang, X.; Huang, R. Comparative analyses in transcriptome of human granulosa cells and follicular fluid micro-environment between poor ovarian responders with conventional controlled ovarian or mild ovarian stimulations <i>Reproductive Biology and Endocrinology</i> 2022 10.1186/s12958-022-00926-1	Intervention not relevant
Liu, X.; Shi, J. Maternal age is associated with embryo splitting after single embryo transfer: a retrospective cohort study <i>Journal of Assisted Reproduction and Genetics</i> 2021 10.1007/s10815-020-01988-z	Population and Intervention not relevant

Liu, X.; Wang, D.; Wen, W.; Wang, T.; Tian, L.; Li, N.; Sun, T.; Wang, T.; Zhou, H.; Qu, P.; Liu, S.; Mol, B.W.; Li, W.; Shi, J. Effect of increased gonadotropin dosing on maternal and neonatal outcomes in predicted poor responders undergoing IVF: follow-up of a randomized trial European Journal of Obstetrics and Gynecology and Reproductive Biology 2023 10.1016/j.ejogrb.2023.04.007	Intervention not relevant
Liu, X.; Wen, W.; Wang, T.; Tian, L.; Li, N.; Sun, T.; Wang, T.; Zhou, H.; Zhang, N.; Qu, P.; Mol, B.W.; Li, W.; Shi, J. Increased versus standard gonadotrophin dosing in predicted poor responders of IVF: an open-label randomized controlled trial Human Reproduction 2022 10.1093/humrep/deac113	Intervention not relevant
Liu, X.; Xu, J.; Bi, L.; Liu, P.; Jiao, X. Growth Hormone Cotreatment for Low-Prognosis Patients According to the POSEIDON Criteria Frontiers in Endocrinology 2021 10.3389/fendo.2021.790160	Intervention not relevant
Liu, X.P.; Wang, B.; Li, T.T.; Huang, R. The differences on the cumulative live-birth rates in poor ovarian responders using mild and controlled ovarian stimulation protocols: a randomized controlled study Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Liu, Xiaoping; Li, Tingting; Wang, Bo; Xiao, Xuefen; Liang, Xiaoyan; Huang, Rui Mild stimulation protocol vs conventional controlled ovarian stimulation protocol in poor ovarian response patients: a prospective randomized controlled trial. Archives of gynecology and obstetrics 2020 10.1007/s00404-020-05513-6	Not relevant design/subgroup or included in metanalysis
Liu, Xiaoping; Mai, Huisi; Chen, Panyu; Zhang, Zhiqiang; Wu, Taibao; Chen, Jianhui; Sun, Peng; Zhou, Chuanchuan; Liang, Xiaoyan; Huang, Rui Comparative analyses in transcriptome of human granulosa cells and follicular fluid micro-environment between poor ovarian responders with conventional controlled ovarian or mild ovarian stimulations. Reproductive biology and endocrinology : RB&E 2022 10.1186/s12958-022-00926-1	Not relevant design/subgroup or included in metanalysis
Liu, Xitong; Bai, Haiyan; Xie, Jinlin; Shi, Juanzi Growth hormone co-treatment on controlled ovarian stimulation in normal ovarian response women can improve embryo quality. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2019 10.1080/09513590.2019.1590545	Intervention not relevant
Liu, Xitong; Wang, Dongyang; Wen, Wen; Wang, Tao; Tian, Li; Li, Na; Sun, Ting; Wang, Ting; Zhou, Hanying; Qu, Pengfei; Liu, Siyu; Mol, Ben W.; Li, Wentao; Shi, Juanzi Effect of increased gonadotropin dosing on maternal and neonatal outcomes in predicted poor responders undergoing IVF: follow-up of a randomized trial. European journal of obstetrics, gynecology, and reproductive biology 2023 10.1016/j.ejogrb.2023.04.007	Intervention not relevant
Liu, Xitong; Wen, Wen; Wang, Tao; Tian, Li; Li, Na; Sun, Ting; Wang, Ting; Zhou, Hanying; Zhang, Na; Qu, Pengfei; Mol, Ben W.; Li, Wentao; Shi, Juanzi Increased versus standard gonadotrophin dosing in predicted poor responders of IVF: an open-label randomized controlled trial. Human reproduction (Oxford, England) 2022 10.1093/humrep/deac113	Intervention not relevant

Liu, Y.; Su, R.; Wu, Y. Cumulative Live Birth Rate and Cost-Effectiveness Analysis of Gonadotropin Releasing Hormone-Antagonist Protocol and Multiple Minimal Ovarian Stimulation in Poor Responders <i>Frontiers in Endocrinology</i> 2020 10.3389/fendo.2020.605939	Intervention not relevant
Liu, Y.D.; Chen, S.L.; Feng, S.X.; Ye, D.S.; Guo, P.P.; Li, X.L.; Zhou, X.Y. The long non-coding RNA nuclear-enriched abundant transcript 1 is downregulated in granulosa cells from women with advanced age <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Population not relevant
Liu, Y.F.; Cheng, S.L.; Wang, F.; Huang, G.Y. Efficacy of controlled ovarian stimulation in both follicular and luteal phases for patients with poor ovarian response <i>Journal of Biological Regulators and Homeostatic Agents</i> 2020	Intervention not relevant
Liu, Y.-L.; Lee, C.-I.; Liu, C.-H.; Cheng, E.-H.; Yang, S.-F.; Tsai, H.-Y.; Lee, M.-S.; Lee, T.-H. Association between Leukemia Inhibitory Factor Gene Polymorphism and Clinical Outcomes among Young Women with Poor Ovarian Response to Assisted Reproductive Technology <i>Journal of Clinical Medicine</i> 2023 10.3390/jcm12030796	Intervention not relevant
Liu, Yali; Chen, Qiuju; Yu, Sha; Wang, Yun; He, Wen; Chang, Hannah Ya-Ning; Wang, Bian; Gao, Hongyuan; Long, Hui; Wang, Li; Lyu, Qifeng; Ai, Ai; Kuang, Yanping Progestin-primed ovarian stimulation with or without clomiphene citrate supplementation in normal ovulatory women undergoing in vitro fertilization/intracytoplasmic sperm injection: A prospective randomized controlled trial. <i>Clinical endocrinology</i> 2018 10.1111/cen.13532	Population not relevant
Liu, Z.; Merhi, Z.; Yang, M.; Zhang, J. Luteal phase ovarian stimulation produces competent oocytes in women with diminished ovarian reserve <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Intervention not relevant
Livshits, A.B.; Kravchenko, S.A.; Berestovoï, O.A.; Zinchenko, V.M.; Livshits, L.A. [Allelic polymorphism of FMR1 gene CGG-repeat region in patients with impairment of natural and stimulated ovulation]. <i>TSitologija i genetika</i> 2010	Language not relevant
Livshyts, G.; Podlesnaja, S.; Kravchenko, S.; Livshits, L. Association of PvuII polymorphism in ESR1 gene with impaired ovarian reserve in patients from Ukraine <i>Reproductive Biology</i> 2013 10.1016/j.repbio.2013.01.178	Intervention not relevant
Livshyts, G.; Podlesnaja, S.; Kravchenko, S.; Sudoma, I.; Livshits, L. A distribution of two SNPs in exon 10 of the FSHR gene among the women with a diminished ovarian reserve in Ukraine <i>Journal of Assisted Reproduction and Genetics</i> 2009 10.1007/s10815-008-9279-1	Intervention not relevant
Livshyts', H.B.; Kravchenko, S.A.; Tatars'kyĭ, P.F.; Sudoma, I.A.; Livshyts', L.A. Molecular-genetic analysis of natural and stimulated ovulation impairment <i>TSitologija i genetika</i> 2008	Not relevant design/subgroup or included in metanalysis
Llacer, J.; Moliner, B.; Luque, L.; Bernabeu, A.; Fernandez, E.; Ortiz, J.A.; Castillo, J.C.; Ten, J.; Bernabeu, R. Luteal phase stimulation compared with conventional follicular phase stimulation in poor ovarian responders: Results of a randomized control trial <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis

Llácer, J.; Moliner, B.; Luque, L.; Bernabéu, A.; Lledó, B.; Castillo, J.C.; Guerrero, J.; Ten, J.; Bernabéu, R. Luteal phase stimulation versus follicular phase stimulation in poor ovarian responders: Results of a randomized controlled trial <i>Reproductive Biology and Endocrinology</i> 2020 10.1186/s12958-020-00570-7	Intervention not relevant
Llacer, J.; Ortiz, J.A.; Guerrero, J.; Lledo, B.; Ten, J.; Bernabeu, R. Androgen receptor polymorphisms are associated with poor ovarian response <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.07.421	Not relevant design/subgroup or included in metanalysis
Llácer, J.; Ortiz, J.A.; Turienzo, A.; Luque, L.; Lledó, B.; Bernabeu, R. Polymorphisms in immune pathway genes (IL11 and PRR2A) are associated with poor ovarian response <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.07.757	Not relevant design/subgroup or included in metanalysis
Llácer, Joaquín; Moliner, Belén; Luque, Lydia; Bernabéu, Andrea; Lledó, Belén; Castillo, Juan Carlos; Guerrero, Jaime; Ten, Jorge; Bernabéu, Rafael Luteal phase stimulation versus follicular phase stimulation in poor ovarian responders: results of a randomized controlled trial. <i>Reproductive biology and endocrinology : RB&E</i> 2020 10.1186/s12958-020-00570-7	Intervention not relevant
Llamas Reiner, E.; Vicente-Hernández, M.M.; Cabedo Ferreiro, R.; Manresa-Domínguez, J.M.; García Acosta, M.; Martínez Bueno, C.; Arévalo-Ayala, D.J.; Bielsa-Pascual, J.; Falguera-Puig, G.; Torán-Monserrat, P. Characteristics of the migrant women attended by the Reproductive Health Care Services of the Catalan Health Institute <i>Revista espanola de salud publica</i> 2023	Population and Intervention not relevant
Llaneza, P.; Llaneza, D.; Fernandez-Ferrera, C. High frequency of sleep disorders and oocyte retrieval <i>Fertility and Sterility</i> 2017	Intervention not relevant
Lledo, B.; Dapena, P.; Morales, R.; Ortiz, J.A.; Turienzo, A.; Guerrero, J.; Llacer, J.; Bernabeu, R. FSHR genotype is associated with different response to wild type FSH versus recombinant FSH <i>Human Reproduction</i> 2015 10.1093/humrep/30.Supplement-1.1	Intervention not relevant
Lledo, B.; Guerrero, J.; Ortiz, J.A.; Morales, R.; Ten, J.; Llacer, J.; Gimenez, J.; Bernabeu, R. Intermediate and normal sized CGG repeat on the FMR1 gene does not negatively affect donor ovarian response <i>Human Reproduction</i> 2012 10.1093/humrep/der415	Not relevant design/subgroup or included in metanalysis
Lledo, B.; Llácer, J.; Ortiz, J.A.; Martinez, B.; Morales, R.; Bernabeu, R. A pharmacogenetic approach to improve low ovarian response: The role of CAG repeats length in the androgen receptor gene <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2018 10.1016/j.ejogrb.2018.06.001	Intervention not relevant
Lledó, B.; Llácer, J.; Turienzo, A.; Ortiz, J.A.; Guerrero, J.; Morales, R.; Ten, J.; Bernabeu, R. Androgen receptor CAG repeat length is associated with ovarian reserve but not with ovarian response <i>Reproductive BioMedicine Online</i> 2014 10.1016/j.rbmo.2014.06.012	Intervention not relevant
Lledo, B.; Ortiz, J.A.; Iervolino, N.; Bailen, A.; Morales, R.; Castillo, J.C.; Bernabeu, A.; Bernabeu, R. Pharmacogenetic (PGx) Gene-Drug Association in IVF: clinical relevance of a panel test for ovarian stimulation <i>Human Reproduction</i> 2022 10.1093/humrep/deac106.P-565	Not relevant design/subgroup or included in metanalysis

Lledo, B.; Ortiz, J.A.; Morales, R.; Martinez, B.; Turienzo, A.; Llacer, J.; Bernabeu, R. A pharmacogenetic approach to improve low ovarian response by androgens pre-treatment Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Lledó, Belén; Dapena, Patricia; Ortiz, Jose A.; Morales, Ruth; Llacer, Joaquín; Bernabeu, Rafael Clinical efficacy of recombinant versus highly purified follicle-stimulating hormone according to follicle-stimulating hormone receptor genotype. Pharmacogenetics and genomics 2016 10.1097/FPC.000000000000215	Population not relevant
Llonch, S.; Barragán, M.; Nieto, P.; Mallol, A.; Elosua-Bayes, M.; Lorden, P.; Ruiz, S.; Zambelli, F.; Heyn, H.; Vassena, R.; Payer, B. Single human oocyte transcriptome analysis reveals distinct maturation stage-dependent pathways impacted by age Aging Cell 2021 10.1111/accel.13360	Population and Intervention not relevant
Lock, James; Fitzpatrick, Kathleen Kara; Agras, William S.; Weinbach, Noam; Jo, Booil Feasibility Study Combining Art Therapy or Cognitive Remediation Therapy with Family-based Treatment for Adolescent Anorexia Nervosa. European eating disorders review : the journal of the Eating Disorders Association 2018 10.1002/erv.2571	Intervention not relevant
Lodde, V.; Luciano, A.M.; Musmeci, G.; Miclea, I.; Tessaro, I.; Aru, M.; Albertini, D.F.; Franciosi, F. A nuclear and cytoplasmic characterization of bovine oocytes reveals that cysteamine partially rescues the embryo development in a model of low ovarian reserve Animals 2021 10.3390/ani11071936	Intervention not relevant
Logan, G.G.; Njoroge, P.K.; Nyabola, L.O.; Mweu, M.M. Determinants of preeclampsia and eclampsia among women delivering in county hospitals in Nairobi, Kenya F1000Research 2020 10.12688/f1000research.21684.1	Population and Intervention not relevant
Logsdon, D.M.; Knoche, J.N.; Schoolcraft, W.B.; Krisher, R.L. PYRROLOQUINOLINE QUINONE (PQQ) SUPPLEMENTATION DURING IN VITRO CULTURE OF MURINE EMBRYOS ALTERS MITOCHONDRIAL ACTIVITY BUT HAS MINIMAL EFFECTS ON EMBRYO DEVELOPMENT Fertility and Sterility 2018	Population not relevant
Loh, S.; Wang, J.X.; Matthews, C.D. The influence of body mass index, basal FSH and age on the response to gonadotrophin stimulation in non-polycystic ovarian syndrome patients Human Reproduction 2002 10.1093/humrep/17.5.1207	Intervention not relevant
Lok, I.H.; Yip, S.-K.; Cheung, L.P.; Yin Leung, P.H.; Haines, C.J. Adjuvant low-dose aspirin therapy in poor responders undergoing in vitro fertilization: A prospective, randomized, double-blind, placebo-controlled trial Fertility and Sterility 2004 10.1016/j.fertnstert.2003.07.033	Intervention not relevant
Lok, Ingrid Hung; Yip, Shing-Kai; Cheung, Lai Ping; Yin Leung, Peter Ho; Haines, Christopher John Adjuvant low-dose aspirin therapy in poor responders undergoing in vitro fertilization: a prospective, randomized, double-blind, placebo-controlled trial. Fertility and sterility 2004 10.1016/j.fertnstert.2003.07.033	Not relevant design/subgroup or included in metanalysis

Lokshin, V.N.; Valiev, R.K.; Rybina, A.N.; Nigmatova, K.T.; Karibayeva, Sh.K. Outcomes in poor responders treated with in vitro fertilization/intracytoplasmic sperm injection according to Bologna Criteria Reproductive Endocrinology 2019 10.18370/2309-4117.2019.50.47-50	Intervention not relevant
Londra, L.; Moreau, C.; Strobino, D.; Bhasin, A.; Zhao, Y. Is the type of gonadotropin-releasing hormone suppression protocol for ovarian hyperstimulation associated with ectopic pregnancy in fresh autologous cycles for in vitro fertilization? Fertility and Sterility 2016 10.1016/j.fertnstert.2016.05.019	Intervention not relevant
Loong, E.P.; Tam, P.P.; Chiu, T.T.; Chan, M.Y.; Panesar, N.S.; Lau, J. Controlled ovarian hyperstimulation for in vitro fertilization using buserelin and gonadotropin in patients with previous failed cycles. Asia-Oceania journal of obstetrics and gynaecology / AOFOG 1990	Intervention not relevant
López Cubillana, P.; Prieto González, A.; Gómez Gómez, G.; Cao Avellaneda, E.; López López, A.I.; Maluff Torres, A.; García Hernández, J.A.; Guardiola Mas, A.; Martínez Pertusa, P.; Tornero Ruiz, J.I.; Rigabert Montiel, M.; Server Pastor, G.; Nicolás Torralba, J.A.; Pérez Albacete, M. Hand-assisted laparoscopic radical nephrectomy vs. open nephrectomy in the treatment of clinically localized renal cell carcinoma. Comparative study Archivos españoles de urología 2004	Population and Intervention not relevant
López, M.G.F.; Tarazona, A.S.; de la Cruz-Vargas, J.A. Regional distribution of mortality by COVID-19 in Peru Revista de la Facultad de Medicina Humana 2021 10.25176/RFMH.V21I2.3721	Population and Intervention not relevant
López-Fontana, C.M.; Martínez-González, M.A.; Sanchez-Villegas, A.; Martínez, J.A. Comparison between two methods to estimate physical activity in obese women: accelerometry and self-administered questionnaire Archivos latinoamericanos de nutrición 2005	Population and Intervention not relevant
Lopez-Hidalgo, M.; Eblen-Zajjur, A. Coronary blood flow measurement in conventional coronary angiograms by a new method based on contrast density detection. A physiological insight Arquivos Brasileiros de Cardiologia 2020 10.36660/abc.20180283	Population and Intervention not relevant
Lorberboym, Mordechai; Djaldetti, Ruth; Melamed, Eldad; Sadeh, Menahem; Lampl, Yair 123I-FP-CIT SPECT imaging of dopamine transporters in patients with cerebrovascular disease and clinical diagnosis of vascular parkinsonism. Journal of nuclear medicine : official publication, Society of Nuclear Medicine 2004	Intervention not relevant
Lorén, V.; Cabré, E.; Ojanguren, I.; Domènech, E.; Pedrosa, E.; García-Jaraquemada, A.; Mañosa, M.; Manyé, J. Interleukin-10 enhances the intestinal epithelial barrier in the presence of corticosteroids through p38 MAPK activity in Caco-2 monolayers: A possible mechanism for steroid responsiveness in ulcerative colitis PLoS ONE 2015 10.1371/journal.pone.0130921	Not relevant design/subgroup or included in metanalysis
Lorusso, F.; Depalo, R.; Tsadilas, S.; Caradonna, F.; Di Gilio, A.; Capotorto, M.T.; Vacca, M.; Nappi, L.; Selvaggi, L. Is the occurrence of the empty follicle syndrome a predictor that a subsequent stimulated cycle will be an unfavourable one? Reproductive BioMedicine Online 2005 10.1016/S1472-6483(10)61662-8	Intervention not relevant

Lorusso, M.; Taralli, S.; Tempesta, V.; Di Leone, A.; Scardina, L.; Calcagni, M.L.; Giordano, A. Is baseline 18F-FDG PET/CT able to predict response to neoadjuvant chemotherapy in patients with locally advanced breast cancer? Clinical and Translational Imaging 2022 10.1007/s40336-022-00492-x	Population and Intervention not relevant
Lostchuck, E.; Poulton, A.; Halliday, J.; Hui, L. Population-based trends in invasive prenatal diagnosis for ultrasound-based indications: two decades of change from 1994 to 2016 Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2019 10.1002/uog.19107	Population not relevant
Lotz, L.; Barbosa, P.R.; Knorr, C.; Hofbeck, L.; Hoffmann, I.; Beckmann, M.W.; Antoniadis, S.; Dittrich, R. The safety and satisfaction of ovarian tissue cryopreservation in prepubertal and adolescent girls Reproductive BioMedicine Online 2020 10.1016/j.rbmo.2020.01.009	Intervention not relevant
Lou, H. Y.; Huang, X. Y. Modified natural cycle for in vitro fertilization and embryo transfer in normal ovarian responders. The Journal of international medical research 2010 10.1177/147323001003800622	Intervention not relevant
Loubersac, S.; Dezellus, A.; Lefebvre, T.; Reignier, A.; Barriere, P.; Masson, D.; Freour, T. Evolution of serum Anti-Müllerian Hormone (AMH) level in young women treated with chemotherapy for breast cancer according to basal AMH level European Journal of Obstetrics and Gynecology and Reproductive Biology 2020 10.1016/j.ejogrb.2020.09.016	Population and Intervention not relevant
Loureiro Fernandes, G.; Sancovski, M.; Azadinho, B.R.; Amaro, E.R.; Castro, P.; Werner, H. Visualization of cervical pessary on three-dimensional ultrasound Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2020 10.1002/uog.20394	Population not relevant
Loutfy, M.; Kennedy, V.L.; Poliquin, V.; Dzineku, F.; Dean, N.L.; Margolese, S.; Symington, A.; Money, D.M.; Hamilton, S.; Conway, T.; Khan, S.; Yudin, M.H. No. 354-Canadian HIV Pregnancy Planning Guidelines Journal of Obstetrics and Gynaecology Canada 2018 10.1016/j.jogc.2017.06.033	Population and Intervention not relevant
Loutradis, D.; Drakakis, P.; Milingos, S.; Stefanidis, K.; Michalas, S. Alternative approaches in the management of poor response in controlled ovarian hyperstimulation (COH) Annals of the New York Academy of Sciences 2003 10.1196/annals.1290.013	Intervention not relevant
Loutradis, D.; Drakakis, P.; Vomvolaki, E.; Antsaklis, A. Different ovarian stimulation protocols for women with diminished ovarian reserve Journal of Assisted Reproduction and Genetics 2007 10.1007/s10815-007-9181-2	Intervention not relevant
Loutradis, D.; Patsoula, E.; Minas, V.; Koussidis, G.A.; Antsaklis, A.; Michalas, S.; Makrigiannakis, A. FSH receptor gene polymorphisms have a role for different ovarian response to stimulation in patients entering IVF/ICSI-ET programs Journal of Assisted Reproduction and Genetics 2006 10.1007/s10815-005-9015-z	Intervention not relevant

Loutradis, D.; Patsoula, E.; Stefanidis, K.; Drakakis, P.; Antonakis, G.; Bletsas, R.; Antsaklis, A.; Michalakis, S. Follicle-stimulating hormone receptor gene mutations are not evident in greek women with premature ovarian failure and poor responders Gynecologic and Obstetric Investigation 2006 10.1159/000088658	Intervention not relevant
Loutradis, D.; Vomvolaki, E.; Drakakis, P. Poor responder protocols for in-vitro fertilization: Options and results Current Opinion in Obstetrics and Gynecology 2008 10.1097/GCO.0b013e328305b9b8	Intervention not relevant
Loverro, G.; Nappi, L.; Mei, L.; Giacomoantonio, L.; Carriero, C.; Tartagni, M. Evaluation of functional ovarian reserve in 60 patients Reproductive BioMedicine Online 2003 10.1016/S1472-6483(10)61752-X	Intervention not relevant
Loverro, G.; Nappi, L.; Mei, L.; Giacomoantonio, L.; Carriero, C.; Tartagni, M. Evaluation of functional ovarian reserve in 60 patients. Reproductive biomedicine online 2003 10.1016/s1472-6483(10)61752-x	Not relevant design/subgroup or included in metanalysis
Lu, G.; Wang, Q.; Xie, Z.-J.; Liang, S.-J.; Li, H.-X.; Shi, L.; Li, Q.; Shen, J.; Cheng, J.; Shen, M.-H. Moxibustion Ameliorates Ovarian Reserve in Rats by Mediating Nrf2/HO-1/NLRP3 Anti-Inflammatory Pathway Evidence-based Complementary and Alternative Medicine 2021 10.1155/2021/8817858	Not relevant design/subgroup or included in metanalysis
Lu, G.; Zhu, Y.-Y.; Li, H.-X.; Yin, Y.-L.; Shen, J.; Shen, M.-H. Effects of acupuncture treatment on microRNAs expression in ovarian tissues from Tripterygium glycoside-induced diminished ovarian reserve rats Frontiers in Genetics 2022 10.3389/fgene.2022.968711	Not relevant design/subgroup or included in metanalysis
Lu, J.; Saller, D.N.; Fraer, L.M.; Chen, B.A. Investigating Pregnancy Outcomes After Abnormal Cell-Free DNA Test Results Journal of genetic counseling 2018 10.1007/s10897-018-0219-7	Population not relevant
Lu, L.; He, L.; Hu, J.; Li, J. Association between very advanced maternal age women with gestational diabetes mellitus and the risks of adverse infant outcomes: a cohort study from the NVSS 2014–2019 BMC Pregnancy and Childbirth 2023 10.1186/s12884-023-05449-0	Population and Intervention not relevant
Lu, Q.; Shen, H.; Li, Y.; Zhang, C.; Wang, C.; Chen, X.; Liang, R.; Wei, L. Low testosterone levels in women with diminished ovarian reserve impair embryo implantation rate: A retrospective case-control study Journal of Assisted Reproduction and Genetics 2014 10.1007/s10815-014-0186-3	Intervention not relevant
Lu, X.; Liu, Y.; Xu, J.; Cao, X.; Zhang, D.; Liu, M.; Liu, S.; Dong, X.; Shi, H. Mitochondrial dysfunction in cumulus cells is related to decreased reproductive capacity in advanced-age women Fertility and Sterility 2022 10.1016/j.fertnstert.2022.04.019	Intervention not relevant
Lu, X.; Xi, J.; Jiang, S.; Sun, Y.; Wu, Z.-M.; Cheng, W.-W. Effects of estradiol pretreatment at luteal phase on outcome of in vitro fertilization and embryo transfer treatment of antagonist protocol for patients with poor ovarian responder Journal of Shanghai Jiaotong University (Medical Science) 2016 10.3969/j.issn.1674-8115.2016.02.019	Not relevant design/subgroup or included in metanalysis
Luborsky, J.L.; Thiruppathi, P.; Rivnay, B.; Roussev, R.; Coulam, C.; Radwanska, E. Evidence for different aetiologies of low estradiol response to FSH: Age-related accelerated luteinization of follicles or presence of ovarian autoantibodies Human Reproduction 2002 10.1093/humrep/17.10.2641	Intervention not relevant

Lucafò, M.; Bramuzzo, M.; De Iudibus, S.; Di Silvestre, A.; Martelossi, S.; Ventura, A.; Decorti, G.; Stocco, G. Investigation of the long noncoding RNA GAS5 as marker involved in glucocorticoid response in children with inflammatory bowel disease <i>Journal of Pediatric Gastroenterology and Nutrition</i> 2018	Not relevant design/subgroup or included in metanalysis
Lucas, D.R.; Kshirsagar, M.P.; Biermann, J.S.; Hamre, M.R.; Thomas, D.G.; Schuetze, S.M.; Bakerd, L.H. Histologic alterations from neoadjuvant chemotherapy in high-grade extremity soft tissue sarcoma: Clinicopathological correlation <i>Oncologist</i> 2008 10.1634/theoncologist.2007-0220	Intervention not relevant
Lucca, A.; Moura, E.C. Validity and reliability of self-reported weight, height and body mass index from telephone interviews <i>Cadernos de Saude Publica</i> 2010 10.1590/S0102-311X2010000100012	Population and Intervention not relevant
Lucena, E.; Bernal, D.P.; Lucena, C.; Rojas, A.; Moran, A.; Lucena, A. Successful ongoing pregnancies after vitrification of oocytes <i>Fertility and Sterility</i> 2006 10.1016/j.fertnstert.2005.09.013	Not relevant design/subgroup or included in metanalysis
Lucena, Elkin; Bernal, Diana Patricia; Lucena, Carolina; Rojas, Alejandro; Moran, Abby; Lucena, Andrés Successful ongoing pregnancies after vitrification of oocytes. <i>Fertility and sterility</i> 2006 10.1016/j.fertnstert.2005.09.013	Intervention not relevant
Luddi, A.; Gori, M.; Marrocco, C.; Capaldo, A.; Pavone, V.; Bianchi, L.; Boschi, L.; Morgante, G.; Piomboni, P.; de Leo, V. Matrix metalloproteinases and their inhibitors in human cumulus and granulosa cells as biomarkers for oocyte quality estimation <i>Fertility and Sterility</i> 2018 10.1016/j.fertnstert.2018.01.030	Intervention not relevant
Ludford, I.; Scheil, W.; Tucker, G.; Grivell, R. Pregnancy outcomes for nulliparous women of advanced maternal age in South Australia, 1998-2008 <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> 2012 10.1111/j.1479-828X.2012.01442.x	Population and Intervention not relevant
Luisi, S.; Palumbo, M.; Calonaci, G.; De Leo, V.; Razzi, S.; Inaudi, P.; Cobellis, G.; Petraglia, F. Serum inhibin B correlates with successful ovulation in infertile women <i>Journal of Assisted Reproduction and Genetics</i> 2003 10.1023/A:1024111629191	Intervention not relevant
Luján Irastorza, J.E.; Marín, I.H.; Preciado, G.F.; Ayala Ruiz, A.R. Prevalence of postmenopausal simple ovarian cyst diagnosed by ultrasound <i>Ginecologia y Obstetricia de Mexico</i> 2006	Population not relevant
Łukaszuk, K.; Kunicki, M.; Liss, J.; Bednarowska, A.; Jakiel, G. Probability of live birth in women with extremely low anti-Müllerian hormone concentrations <i>Reproductive BioMedicine Online</i> 2014 10.1016/j.rbmo.2013.09.017	Population and Intervention not relevant
Łukaszuk, K.; Palaszewski, J.; Jakubow, M.; Lukaszuk, A.; Kunicki, M. Multiple consecutive stimulation cycles as a method to, shorten duration of infertility treatment <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Luke, B.; Brown, M.B.; Wantman, E.; Baker, V.L.; Grow, D.R.; Stern, J.E. Second try: Who returns for additional assisted reproductive technology treatment and the effect of a prior assisted reproductive technology birth <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.07.1993	Intervention not relevant

Luke, B.; Brown, M.B.; Wantman, E.; Stern, J.E.; Baker, V.L.; Widra, E.; Coddington III, C.C.; Gibbons, W.E.; Ball, G.D. A prediction model for live birth and multiple births within the first three cycles of assisted reproductive technology Fertility and Sterility 2014 10.1016/j.fertnstert.2014.05.020	Intervention not relevant
Luna, M.; Bigelow, C.; Duke, M.; Ruman, J.; Sandler, B.; Grunfeld, L.; Copperman, A.B. Should ICSI be recommended routinely in patients with four or fewer oocytes retrieved? Journal of Assisted Reproduction and Genetics 2011 10.1007/s10815-011-9614-9	Population and Intervention not relevant
Luna, M.; Vela, G.; Flisser, E.; Copperman, A.B.; Grunfeld, L.; Sandler, B. The reproductive impact of a “normal variant” parental karyotype Fertility and Sterility 2010 10.1016/j.fertnstert.2010.01.101	Not relevant design/subgroup or included in metanalysis
Lunding, S.A.; Pors, S.E.; Kristensen, S.G.; Andersen, C.Y.; Jeppesen, J.V.; Macklon, K.T.; Andersen, A.N.; Pedersen, A.T. Autotransplantation of fragmented ovarian cortical tissue: a laparoscopic demonstration Fertility and Sterility 2018 10.1016/j.fertnstert.2018.08.024	Intervention not relevant
Lunding, Stine Aagaard; Pors, Susanne Elisabeth; Kristensen, Stine Gry; Bøtkjær, Jane Alrø; Ramløse, Maja; Jeppesen, Janni Vikkelsø; Flachs, Esben Meulengracht; Pinborg, Anja; Macklon, Kirsten Tryde; Pedersen, Anette Tønnes; Andersen, Claus Yding; Andersen, Anders Nyboe Ovarian cortical follicle density in infertile women with low anti-Müllerian hormone. Journal of assisted reproduction and genetics 2020 10.1007/s10815-019-01633-4	Not relevant design/subgroup or included in metanalysis
Lunenfeld, B.; Menashe, Y.; Dor, Y.; Pariente, C.; Insler, V. The effect of growth hormone, growth factors and their binding globulins, on ovarian responsiveness Contraception Fertilite Sexualite 1991	Not relevant design/subgroup or included in metanalysis
Lunsford, A.J.; Whelan, K.; McCormick, K.; McLaren, J.F. Antimüllerian hormone as a measure of reproductive function in female childhood cancer survivors Fertility and Sterility 2014 10.1016/j.fertnstert.2013.08.052	Intervention not relevant
Luo, H.; Han, Y.; Liu, J.; Zhang, Y. Identification of microRNAs in granulosa cells from patients with different levels of ovarian reserve function and the potential regulatory function of miR-23a in granulosa cell apoptosis Gene 2019 10.1016/j.gene.2018.11.025	Intervention not relevant
Luo, H.; Yang, K.; Han, Y.; Zhang, Y. A case report of clinical pregnancy in which oocyte retrieval was carried out in the early follicular phase of the menstrual cycle Clinical and Experimental Obstetrics and Gynecology 2018 10.12891/ceog4154.2018	Case report- Design not relevant
Luo, J.; Shi, Q.; Niu, L.; Zhang, Y. Transcriptomic Analysis of Leaf in Tree Peony Reveals Differentially Expressed Pigments Genes Molecules (Basel, Switzerland) 2017 10.3390/molecules22020324	Population and Intervention not relevant
Luo, J.; Sun, Z. MicroRNAs in POI, DOR and POR Archives of Gynecology and Obstetrics 2023 10.1007/s00404-023-06922-z	Not relevant design/subgroup or included in metanalysis
Luo, K.L.; Gong, F.; Tan, Y.Q.; Gu, Y.F.; Lin, G.; Lu, G.X.; Gong, F.; Tan, K. Comparison of clinic outcomes of preimplantation genetic screening (PGS) in elder patients, repeated miscarriage or those once with fetus of abnormal CGH Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Population not relevant

Luo, X.; Li, Y.; Zheng, H.; Ding, L.; Zhang, M.; Li, Y.; Wu, Z. Thicker endometrium on hCG trigger day improves the live birth rate of fresh cleavage embryo transfer in GnRH-agonist regimen of normogonadotrophic women <i>Annals of Translational Medicine</i> 2021 10.21037/atm-21-1922	Intervention not relevant
Luo, X.; Pei, L.; He, Y.; Li, F.; Han, W.; Xiong, S.; Han, S.; Li, J.; Zhang, X.; Huang, G.; Ye, H. High initial FSH dosage reduces the number of available cleavage-stage embryos in a GnRH-antagonist protocol: Real-world data of 8,772 IVF cycles from China <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.986438	Intervention not relevant
Luo, Y.; Li, J.; Huang, G. Growth hormone supplementation decline quality of maternally aged oocytes via reducing aneuploidy <i>Human Reproduction</i> 2022 10.1093/humrep/deac107.149	Population not relevant
Luo, Y.; Sun, L.; Dong, M.; Zhang, X.; Huang, L.; Zhu, X.; Nong, Y.; Liu, F. The best execution of the DuoStim strategy (double stimulation in the follicular and luteal phase of the same ovarian cycle) in patients who are poor ovarian responders <i>Reproductive Biology and Endocrinology</i> 2020 10.1186/s12958-020-00655-3	Intervention not relevant
Luque Fernández, M.Á.; Bueno Cavanillas, A.; Dramaix-Wilmet, M.; Soria, F.S.; De Mata Donado Campos, J.; Guibert, D.H. Increase in maternal mortality associated with change in the reproductive pattern in Spain: 1996-2005 <i>Journal of Epidemiology and Community Health</i> 2009 10.1136/jech.2008.082735	Population and Intervention not relevant
Luque-Fernandez, M.A.; Thomas, A.; Gelaye, B.; Racape, J.; Sanchez, M.J.; Williams, M.A. Secular trends in stillbirth by maternal socioeconomic status in Spain 2007-15: a population-based study of 4 million births <i>European journal of public health</i> 2019 10.1093/eurpub/ckz086	Population and Intervention not relevant
Lv, P.-P.; Jin, M.; Rao, J.-P.; Chen, J.; Wang, L.-Q.; Huang, C.-C.; Yang, S.-Q.; Yao, Q.-P.; Feng, L.; Shen, J.-M.; Feng, C. Role of anti-Müllerian hormone and testosterone in follicular growth: a cross-sectional study <i>BMC Endocrine Disorders</i> 2020 10.1186/s12902-020-00569-6	Intervention not relevant
Lvaro Mercadal, B.Á.; Gil Arribas, E.; Lobo Martínez, S.; Muñoz Muñoz, E.; Lvarez Pinochet, C.Á.; Pérez Calvo, A.; Ortega Ricondo, S.; Landeras Gutiérrez, J.; Lvarez Almodóvar, M.Á.; Saucedo de la Llata, E.; Garcia Fernandez, C.I.; Llácer Aparicio, J.; Peñarrubia Alonso, J. Management of LH/FSH deficiency among assisted reproduction specialists in Spain: a Delphi consensus <i>Human Reproduction</i> 2022 10.1093/humrep/deac106.P-680	Not relevant design/subgroup or included in metanalysis
Lyall, K.; Pauls, D.L.; Spiegelman, D.; Santangelo, S.L.; Ascherio, A. Fertility therapies, infertility and autism spectrum disorders in the Nurses' Health Study II <i>Paediatric and Perinatal Epidemiology</i> 2012 10.1111/j.1365-3016.2012.01294.x	Population and Intervention not relevant
Lynch, A.; McDuffie R., Jr.; Murphy, J.; Faber, K.; Leff, M.; Orleans, M. Assisted reproductive interventions and multiple birth <i>Obstetrics and Gynecology</i> 2001 10.1016/S0029-7844(00)01145-5	Population and Intervention not relevant
Lyttle Schumacher, B.M.; Jukic, A.M.Z.; Steiner, A.Z. Antimüllerian hormone as a risk factor for miscarriage in naturally conceived pregnancies <i>Fertility and Sterility</i> 2018 10.1016/j.fertnstert.2018.01.039	Intervention not relevant

Lyu, S.W.; Kim, A.; Kim, J.W.; Han, J.E.; Seok, H.H.; Kawk, I.P. Impact of high basal FSH/LH ratio in women with normal FSH levels on in vitro fertilization outcomes Fertility and Sterility 2010 10.1016/j.fertnstert.2010.07.1018	Not relevant design/subgroup or included in metanalysis
Lyu, S.W.; Kim, J.W.; Choi, C.H.; Seok, H.H.; Yoon, T.K.; Kim, A. Impact of high basal FSH/LH ratio in women with normal FSH levels on in vitro fertilization outcomes. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2013 10.3109/09513590.2012.743002	Not relevant design/subgroup or included in metanalysis
Ma, C.; Xu, H.; Wang, H.; Feng, G.; Han, Y.; Alpadi, K.; Li, R.; Qiao, J. An online tool for predicting ovarian responses in unselected patients using dynamic inhibin B and basal antimüllerian hormone levels Frontiers in Endocrinology 2023 10.3389/fendo.2023.1074347	Intervention not relevant
Ma, J.; Sun, X.-X.; Wu, Y.; Gu, W.; Li, L. Effects of ovarian poor response on incidences of hypertensive disorders complicating pregnancy after in vitro fertilization Journal of Shanghai Jiaotong University (Medical Science) 2011 10.3969/j.issn.1674-8115.2011.07.021	Intervention not relevant
Ma, K.; Chen, Y.; Fan, X.; Yuan, Y.; Wang, K.; Tian, C.; Li, M. Dingkun Pill replenishes diminished ovarian reserve through the PI3K/AKT/mTOR signaling pathway in TWP-induced mice Journal of Ethnopharmacology 2020 10.1016/j.jep.2020.112993	Not relevant design/subgroup or included in metanalysis
Ma, K.; Li, M. Study on the mechanism of Bushen Culuan Chongji treating "kidney deficiency and blood stasis" in ovulatory dysfunctional infertility Zhongguo Zhongyao Zazhi 2017	Not relevant design/subgroup or included in metanalysis
Ma, K.; Wu, J.-X.; Zhang, H.-X.; Wang, K.-L.; Peng, B.-H. Clinical efficacy of Bushen Huoxue Culuan Formula in treatment of infertility caused by diminished ovarian reserve due to kidney deficiency and blood stasis Zhongguo Zhongyao Zazhi 2021 10.19540/j.cnki.cjcmm.20210317.502	Intervention not relevant
Ma, R.; Song, J.; Si, J.; Liu, Y.; Li, X.; Cheng, R.; Hu, Z.; Xia, T.; Zhai, J. Acupuncture for diminished ovarian reserve: Protocol for a systematic review and meta-analysis Medicine (United States) 2019 10.1097/MD.0000000000016852	Not relevant design/subgroup or included in metanalysis
Ma, S.; Ma, R.; Xia, T.; Afnan, M.; Song, X.; Xu, F.; Hao, G.; Zhu, F.; Han, J.; Zhao, Z. Efficacy and safety of Ding-Kun-Dan for female infertility patients with predicted poor ovarian response undergoing in vitro fertilization/intracytoplasmic sperm injection: Study protocol for a randomized controlled trial Trials 2018 10.1186/s13063-018-2511-0	Intervention not relevant
Ma, Y.; Cao, X.; Song, J.; Gao, D.; Wang, X.; Li, L.; Sun, Z. Effect of traditional Chinese medicine formula Guilu Xian on in vitro fertilization and embryo transfer outcome in older women with low prognosis: study protocol for a prospective, multicenter, randomized double-blind study Trials 2021 10.1186/s13063-021-05867-5	Population and Intervention not relevant
Ma, Yingjie; Song, Jingyan; Cao, Xianling; Sun, Zhengao Mechanism of Guilu Erxian ointment based on targeted metabolomics in intervening in vitro fertilization and embryo transfer outcome in older patients with poor ovarian response of kidney-qi deficiency type. Frontiers in endocrinology 2023 10.3389/fendo.2023.1045384	Intervention not relevant

Ma, Yingjie; Song, Jingyan; Cao, Xianling; Sun, Zhengao Mechanism of Guilu Erxian ointment based on targeted metabolomics in intervening in vitro fertilization and embryo transfer outcome in older patients with poor ovarian response of kidney-qi deficiency type. <i>Frontiers in endocrinology</i> 2023 10.3389/fendo.2023.1045384	Not relevant design/subgroup or included in metanalysis
Maccarrone, Mauro; Bisogno, Tiziana; Valensise, Herbert; Lazzarin, Natalia; Fezza, Filomena; Manna, Claudio; Di Marzo, Vincenzo; Finazzi-Agrò, Alessandro Low fatty acid amide hydrolase and high anandamide levels are associated with failure to achieve an ongoing pregnancy after IVF and embryo transfer. <i>Molecular human reproduction</i> 2002 10.1093/molehr/8.2.188	Population and Intervention not relevant
Machado-Alba, J.E.; Valladales-Restrepo, L.F.; Machado-Duque, M.E.; Gavia-Mendoza, A.; Sánchez-Ramírez, N.; Usma-Valencia, A.F.; Rodríguez-Martínez, E.; Rengifo-Franco, E.; Forero-Supelano, V.H.; Gómez-Ramírez, D.M.; Sabogal-Ortiz, A. Factors associated with admission to the intensive care unit and mortality in patients with COVID-19, Colombia <i>PLoS ONE</i> 2021 10.1371/journal.pone.0260169	Population and Intervention not relevant
Machado-Gédéon, A.; Badeghiesh, A.; Baghlaf, H.; Dahan, M.H. Adverse pregnancy, delivery and neonatal outcomes across different advanced maternal ages: A population-based retrospective cohort study <i>European Journal of Obstetrics and Gynecology and Reproductive Biology: X</i> 2023 10.1016/j.eurox.2023.100180	Population and Intervention not relevant
Machlowska, J.; Pucutek, M.; Sitarz, M.; Terlecki, P.; Maciejewski, R.; Sitarz, R. State of the art for gastric signet ring cell carcinoma: From classification, prognosis, and genomic characteristics to specified treatments <i>Cancer Management and Research</i> 2019 10.2147/CMAR.S188622	Intervention not relevant
Macklon, N.S.; Fauser, B.C.J.M. Ovarian reserve <i>Seminars in Reproductive Medicine</i> 2005 10.1055/s-2005-872453	Intervention not relevant
Madalena, B.V.; Oshima, A.; Serracarbassa, P.D. Amsler grid and visual field on screening for chloroquine retinopathy <i>Arquivos Brasileiros de Oftalmologia</i> 2012 10.1590/S0004-27492012000300004	Population and Intervention not relevant
Madalozzo, R. Transitions in fertility for brazilian women: An analysis of impact factors <i>PLoS ONE</i> 2012 10.1371/journal.pone.0040756	Population and Intervention not relevant
Madani, T.; Ashrafi, M.; Yeganeh, L.M. Comparison of different stimulation protocols efficacy in poor responders undergoing IVF: A retrospective study <i>Gynecological Endocrinology</i> 2012 10.3109/09513590.2011.579206	Intervention not relevant
Madani, T.; Hemat, M.; Arabipoor, A.; Khodabakhshi, S. H.; Zolfaghari, Z. Double mild stimulation and egg collection in the same cycle for management of poor ovarian responders. <i>Journal of gynecology obstetrics and human reproduction</i> 2019 10.1016/j.jogoh.2018.12.004	Not relevant design/subgroup or included in metanalysis
Madani, T.; Hemat, M.; Arabipoor, A.; Khodabakhshi, S.H.; Zolfaghari, Z. Double mild stimulation and egg collection in the same cycle for management of poor ovarian responders <i>Journal of Gynecology Obstetrics and Human Reproduction</i> 2019 10.1016/j.jogoh.2018.12.004	Intervention not relevant

Madani, T.; Hemat, M.; Arabipoor, A.; Khodabakhshi, S.H.; Zolfaghari, Z. Evaluation of outcome of double stimulation and egg collection in the same IVF/ ICSI cycle (shanghai protocol) in poor ovarian responders International Journal of Fertility and Sterility 2016 10.22074/ijfs.2016.5054	Not relevant design/subgroup or included in metanalysis
Madani, T.; Jahangiri, N. Empty follicle syndrome: The possible cause of occurrence Oman Medical Journal 2015 10.5001/omj.2015.83	Intervention not relevant
Madani, T.; Mohammadi Yeganeh, L.; Khodabakhshi, S.; Akhoond, M.R.; Hasani, F. Efficacy of low dose hCG on oocyte maturity for ovarian stimulation in poor responder women undergoing intracytoplasmic sperm injection cycle: A randomized controlled trial Journal of Assisted Reproduction and Genetics 2012 10.1007/s10815-012-9854-3	Intervention not relevant
Madani, T.; Mohammadi Yeganeh, L.; Khodabakhshi, S.H.; Akhoond, M.R.; Hasani, F. Efficacy of low dose hCG on oocyte maturity in poor responder women undergoing intracytoplasmic sperm injection cycle: A randomized controlled trial Human Reproduction 2012 10.1093/humrep/27.s2.88	Not relevant design/subgroup or included in metanalysis
Madani, Tahereh; Ashrafi, Mahnaz; Yeganeh, Ladan Mohammadi Comparison of different stimulation protocols efficacy in poor responders undergoing IVF: a retrospective study. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2012 10.3109/09513590.2011.579206	Not relevant design/subgroup or included in metanalysis
Madani, Tahereh; Mohammadi Yeganeh, Ladan; Khodabakhshi, Shabnam; Akhoond, Mohammad Reza; Hasani, Fatemeh Efficacy of low dose hCG on oocyte maturity for ovarian stimulation in poor responder women undergoing intracytoplasmic sperm injection cycle: a randomized controlled trial. Journal of assisted reproduction and genetics 2012 10.1007/s10815-012-9854-3	Not relevant design/subgroup or included in metanalysis
Madani, Tahereh; Mohammadi Yeganeh, Ladan; Khodabakhshi, Shabnam; Akhoond, Mohammad Reza; Hasani, Fatemeh Efficacy of low dose hCG on oocyte maturity for ovarian stimulation in poor responder women undergoing intracytoplasmic sperm injection cycle: a randomized controlled trial. Journal of assisted reproduction and genetics 2012 10.1007/s10815-012-9854-3	Not relevant design/subgroup or included in metanalysis
Madar-Shapiro, L.; Karady, I.; Trahtenherts, A.; Syngelaki, A.; Akolekar, R.; Poon, L.; Cohen, R.; Sharabi-Nov, A.; Huppertz, B.; Sammar, M.; Juhasz, K.; Than, N.G.; Papp, Z.; Romero, R.; Nicolaidis, K.H.; Meiri, H. Predicting the Risk to Develop Preeclampsia in the First Trimester Combining Promoter Variant-98A/C of LGALS13 (Placental Protein 13), Black Ethnicity, Previous Preeclampsia, Obesity, and Maternal Age Fetal Diagnosis and Therapy 2018 10.1159/000477933	Population not relevant
Magalhães, S.; Gonçalves, H.; Primo, J.; Sá, A.P.; Silva, P.; Rosas, R.; Gama, V. Fascicular ventricular tachycardia: Experience with radiofrequency ablation Revista Portuguesa de Cardiologia 2006	Population and Intervention not relevant
Maged, A.M.; Fahmy, R.M.; Rashwan, H.; Mahmood, M.; Hassan, S.M.; Nabil, H.; Hany, A.; Lotfy, R.; Lasheen, Y.S.; Dahab, S.; Darwish, M. Effect of body mass index on the outcome of IVF cycles among patients with poor ovarian response International Journal of Gynecology and Obstetrics 2019 10.1002/ijgo.12706	Intervention not relevant

Maged, A.M.; Nabil, H.; Dieb, A.S.; Essam, A.; Ibrahim, S.; Deeb, W.; Fahmy, R.M. Prediction of metaphase II oocytes according to different levels of serum AMH in poor responders using the antagonist protocol during ICSI: a cohort study Gynecological Endocrinology 2020 10.1080/09513590.2019.1706081	Not relevant design/subgroup or included in metanalysis
Maged, A.M.; Nada, A.M.; Abohamila, F.; Hashem, A.T.; Mostafa, W.A.I.; Elzayat, A.R. Delayed Start Versus Conventional GnRH Antagonist Protocol in Poor Responders Pretreated with Estradiol in Luteal Phase: A Randomized Controlled Trial Reproductive Sciences 2015 10.1177/1933719115590666	Intervention not relevant
Maged, A.M.; Ragab, M.A.; Shohayeb, A.; Saber, W.; Ekladius, S.; Hussein, E.A.; El-Mazny, A.; Hany, A. Comparative study between single versus dual trigger for poor responders in GnRH-antagonist ICSI cycles: A randomized controlled study International Journal of Gynecology and Obstetrics 2021 10.1002/ijgo.13405	Intervention not relevant
Maged, Ahmed M.; Nabil, Hala; Dieb, Amira S.; Essam, Aimy; Ibrahim, Safaa; Deeb, Wesam; Fahmy, Radwa M. Prediction of metaphase II oocytes according to different levels of serum AMH in poor responders using the antagonist protocol during ICSI: a cohort study. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2020 10.1080/09513590.2019.1706081	Not relevant design/subgroup or included in metanalysis
Maged, Ahmed M.; Nada, Adel M.; Abohamila, Fouad; Hashem, Ahmed T.; Mostafa, Walaa Ai; Elzayat, Ahmed R. Delayed Start Versus Conventional GnRH Antagonist Protocol in Poor Responders Pretreated With Estradiol in Luteal Phase: A Randomized Controlled Trial. Reproductive sciences (Thousand Oaks, Calif.) 2015 10.1177/1933719115590666	Not relevant design/subgroup or included in metanalysis
Maged, Ahmed M.; Ragab, Mohamed A.; Shohayeb, Amal; Saber, Waleed; Ekladius, Sherif; Hussein, Eman A.; El-Mazny, Akmal; Hany, Ayman Comparative study between single versus dual trigger for poor responders in GnRH-antagonist ICSI cycles: A randomized controlled study. International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics 2021 10.1002/ijgo.13405	Not relevant design/subgroup or included in metanalysis
Magendzo, A.; Schwarze, J.-E.; Diaz de la Vega, C.; Altieri, E.; Zegers-Hochschild, F.; Balmaceda, J.P. Clomiphene citrate challenge test predicts outcome of intrauterine insemination in women aged under 37 years Reproductive BioMedicine Online 2006 10.1016/S1472-6483(10)61994-3	Intervention not relevant
Maggiulli, R.; Cimadomo, D.; Fabozzi, G.; Papini, L.; Dovere, L.; Ubaldi, F.M.; Rienzi, L. The effect of ICSI-related procedural timings and operators on the outcome Human Reproduction 2020 10.1093/humrep/dez234	Population not relevant
Maggiulli, Roberta; Cimadomo, Danilo; Fabozzi, Gemma; Papini, Letizia; Dovere, Lisa; Ubaldi, Filippo Maria; Rienzi, Laura The effect of ICSI-related procedural timings and operators on the outcome. Human reproduction (Oxford, England) 2020 10.1093/humrep/dez234	Population and Intervention not relevant

Magli, M.C.; Gianaroli, L.; Ferraretti, A.P.; Fortini, D.; Aicardi, G.; Montanaro, N. Rescue of implantation potential in embryos with poor prognosis by assisted zona hatching Human Reproduction 1998 10.1093/humrep/13.5.1331	Population and Intervention not relevant
Magli, M.C.; Gianaroli, L.; Ferraretti, A.P.; Gordts, S.; Feliciani, E. Impact of parental gonosomal mosaicism detected in peripheral blood on preimplantation embryos. Reproductive biomedicine online 2002 10.1016/S1472-6483(10)61837-8	Population and Intervention not relevant
Magnus, O.; Abyholm, T.; Brekke, I.; Purvis, K. Provocation testing of human sperm motility using energy substrates and activators of the cyclic nucleotide system: II. Studies on sperm from asthenozoospermic subjects International Journal of Fertility 1993	Intervention not relevant
Magnusson, Å.; Nilsson, L.; Oleröd, G.; Thurin-Kjellberg, A.; Bergh, C. The addition of anti-Müllerian hormone in an algorithm for individualized hormone dosage did not improve the prediction of ovarian response - a randomized, controlled trial. Human Reproduction 2017 10.1093/humrep/dex012	Not relevant design/subgroup or included in metanalysis
Magnusson, Å.; Nilsson, L.; Oleröd, G.; Thurin-Kjellberg, A.; Bergh, C. The addition of anti-Müllerian hormone in an algorithm for individualized hormone dosage did not improve the prediction of ovarian response-a randomized, controlled trial. Human reproduction (Oxford, England) 2017 10.1093/humrep/dex012	Intervention not relevant
Magnusson, Å.; Nilsson, L.; Oleröd, G.; Thurin-Kjellberg, A.; Bergh, C. The addition of anti-Müllerian hormone in an algorithm for individualized hormone dosage did not improve the prediction of ovarian response-a randomized, controlled trial. Human reproduction (Oxford, England) 2017 10.1093/humrep/dex012	Not relevant design/subgroup or included in metanalysis
Magri, F.; Schena, L.; Capelli, V.; Gaiti, M.; Zerbini, F.; Brambilla, E.; Rotondi, M.; De Amici, M.; Spinillo, A.; Nappi, R.E.; Chiovato, L. Anti-Mullerian hormone as a predictor of ovarian reserve in ART protocols: The hidden role of thyroid autoimmunity Reproductive Biology and Endocrinology 2015 10.1186/s12958-015-0103-3	Not relevant design/subgroup or included in metanalysis
Mahajan, N.; Gupta, S.; Singh, S. Is modified natural cycle IVF an option for patients with poor ovarian reserve? Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-9940-1	Not relevant design/subgroup or included in metanalysis
Maher, J.Y.; Christianson, M.S. Controlled ovarian stimulation and triggers in in vitro fertilization: Protocol personalization key to optimize outcomes Minerva Endocrinologica 2018 10.23736/S0391-1977.17.02636-0	Intervention not relevant
Mahesan, A.M.; Chang, P.T.; Ronn, R.; Paul, A.B.M.; Meriano, J.; Casper, R.F. Preimplantation genetic testing for aneuploidy in patients with low embryo numbers: benefit or harm? Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02588-9	Population and Intervention not relevant
Mahesan, A.M.; Sadek, S.; Moussavi, V.; Vazifedan, T.; Majeed, A.; Cunningham, T.; Oehninger, S.; Bocca, S. Clinical outcomes following ICSI cycles using surgically recovered sperm and the impact of maternal age: 2004–2015 SART CORS registry Journal of Assisted Reproduction and Genetics 2018 10.1007/s10815-018-1234-1	Population and Intervention not relevant

Mahey, R.; Gupta, M.; Bansiwala, R.; Sethi, A. Successful IVF outcome after repeat laparoscopic ovarian drilling in a case of resistant PCOS BMJ Case Reports 2020 10.1136/bcr-2020-235628	Intervention not relevant
Mahfoudh, A.M.; Moon, J.H.; Henderson, S.; Garcia-Cerrudo, E.; Son, W.-Y.; Dahan, M.H. Relationship between pre-ICSI meiotic spindle angle, ovarian reserve, gonadotropin stimulation, and pregnancy outcomes Journal of Assisted Reproduction and Genetics 2017 10.1007/s10815-017-0890-x	Intervention not relevant
Mahmoud, K.; Elloumi, H.; Khrouf, M.; Habib BEN Aribia, M.E.D.; Terras, K.; Mnallah, S.; Khelifa, M.B.; Zhioua, F. Interest of the use auto-transplantation of the ovarian cortex after dormant follicles in vitro activation (IVA) in patients with premature ovarian insufficiency (POI) Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.1104	Population not relevant
Mahmoud, Y.I.; Mahmoud, A.A.; Abo-Zeid, F.S.; Fares, N.H. Effects of dehydroepiandrosterone on the ovarian reserve and pregnancy outcomes in perimenopausal rats (DHEA and fertility in perimenopausal rats) Life Sciences 2018 10.1016/j.lfs.2018.03.021	Intervention not relevant
Mahmud, G.; López Bernal, A.; Yudkin, P.; Ledger, W.; Barlow, D. H. A controlled assessment of the in vitro fertilization performance of British women of Indian origin compared with white women. Fertility and sterility 1995	Intervention not relevant
Mahmud, G.; Lopez Bernal, A.; Yudkin, P.; Ledger, W.; Barlow, D.H. A controlled assessment of the in vitro fertilization performance of British women of indian origin compared with white women Fertility and Sterility 1995 10.1016/s0015-0282(16)57663-8	Intervention not relevant
Mahony, M.; Mottla, G.L.; Richter, K.S.; Ball, G.D.; Ansari, S.; Hayward, B. Infertility patient clinical journey outcome depends on initial treatment, starting with ovulation induction (OI) vs in vitro fertilization (IVF): results from a large real-world database Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.1130	Not relevant design/subgroup or included in metanalysis
Mahran, A.; Abdelmeged, A.; El-Adawy, A.R.; Eissa, M.K.; Shaw, R.W.; Amer, S.A. The predictive value of circulating anti-Müllerian hormone in women with polycystic ovarian syndrome receiving clomiphene citrate: A prospective observational study Journal of Clinical Endocrinology and Metabolism 2013 10.1210/jc.2013-2193	Population and Intervention not relevant
Mahran, Ahmad; Abdelmeged, Ayman; El-Adawy, Ahmad Reda; Eissa, Moustafa K.; Shaw, Robert W.; Amer, Saad A. The predictive value of circulating anti-Müllerian hormone in women with polycystic ovarian syndrome receiving clomiphene citrate: a prospective observational study. The Journal of clinical endocrinology and metabolism 2013 10.1210/jc.2013-2193	Population and Intervention not relevant
Mahumud, R.A.; Sultana, M.; Sarker, A.R. Distribution and determinants of low birth weight in developing countries Journal of Preventive Medicine and Public Health 2017 10.3961/jpmph.16.087	Population and Intervention not relevant
Mahutte, N.G.; Arici, A. Poor responders: Does the protocol make a difference? Current Opinion in Obstetrics and Gynecology 2002 10.1097/00001703-200206000-00005	Intervention not relevant

Mahutte, N.G.; Arici, A. Role of gonadotropin-releasing hormone antagonists in poor responders Fertility and Sterility 2007 10.1016/j.fertnstert.2006.07.1457	Intervention not relevant
Main, D.M.; Main, E.K.; Moore II, D.H. The relationship between maternal age and uterine dysfunction: A continuous effect throughout reproductive life American Journal of Obstetrics and Gynecology 2000 10.1067/mob.2000.106249	Population not relevant
Majeed, A.; Divyashree, P.; Rao, K. Perifollicular vascularity in poor ovarian responders in In vitro fertilization cycles Journal of Human Reproductive Sciences 2018 10.4103/jhrs.JHRS_139_17	Intervention not relevant
Majiyd, N.A.; Singh, S.; Thunga, C.; Ashraf, M.; Singh, S.; Basheer, R.; Ashraf, R.; Jayaprakasan, K. A COMPARATIVE EVALUATION OF NOVEL SUB-ENDOMETRIAL AND INTRAUTERINE PLATELET RICH PLASMA TREATMENT FOR WOMEN WITH RECURRENT IMPLANTATION FAILURE (RIF) Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.786	Not relevant design/subgroup or included in metanalysis
Mak, Sze Man Jennifer; Wong, Wai Yee; Chung, Hoi Sze; Chung, Pui Wah; Kong, Grace Wing Shan; Li, Tin Chiu; Cheung, Lai Ping Effect of mid-follicular phase recombinant LH versus urinary HCG supplementation in poor ovarian responders undergoing IVF - a prospective double-blinded randomized study. Reproductive biomedicine online 2017 10.1016/j.rbmo.2016.11.014	Not relevant design/subgroup or included in metanalysis
Mak, Sze Man Jennifer; Wong, Wai Yee; Chung, Hoi Sze; Chung, Pui Wah; Kong, Grace Wing Shan; Li, Tin Chiu; Cheung, Lai Ping Effect of mid-follicular phase recombinant LH versus urinary HCG supplementation in poor ovarian responders undergoing IVF - a prospective double-blinded randomized study. Reproductive biomedicine online 2017 10.1016/j.rbmo.2016.11.014	Intervention not relevant
Makhijani, R.; Bartels, C.; Godiwala, P.; Bartolucci, A.; Nulsen, J.; Grow, D.; Benadiva, C.; Engmann, L. Maternal and perinatal outcomes in programmed versus natural vitrified-warmed blastocyst transfer cycles Obstetrical and Gynecological Survey 2020 10.1097/01.ogx.0000722056.80965.26	Population and Intervention not relevant
Makhijani, R.B.; Hallisey, S.M.; Godiwala, P.N.; Bartels, C.; Grow, D.R.; Engmann, L.; Nulsen, J.; Benadiva, C.A. OUTCOMES AFTER ADJUNCT GROWTH HORMONE TREATMENT WITH A LOW, INTERMEDIATE, OR HIGH DOSE PROTOCOL IN IVF CYCLES WITH POOR RESPONDERS Fertility and Sterility 2020	Not relevant design/subgroup or included in metanalysis
Makieva, S.; Pagliardini, L.; Corti, L.; Alteri, A.; Papaleo, E.; Cermisoni, G.; Biricik, A.; Spinella, F.; Fiorentino, F.; Viganò, P. Comparison of ploidy outcomes between grouped and single embryo culture in preimplantation genetic testing for aneuploidy (PGT-A) cycles Human Reproduction 2020	Population not relevant
Makieva, S.; Puglisi, G.; Bonesi, F.; Giacomini, E.; Paffoni, A.; Sarais, V.; Pagliardini, L.; Papaleo, E.; Somigliana, E. Oral vitamin d supplementation impacts luteinized granulosa cell transcriptomics Reproductive Sciences 2019 10.1177/1933719119834079	Intervention not relevant

Makloski, R.; Thompson, C.; Schoolcraft, W.B.; Katz-Jaffe, M. STRENGTHENING THE NATURAL ANTI-OXIDANT LEVELS DURING SPERMATOGENESIS Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.816	Population not relevant
Makolle, S.; Catteau-Jonard, S.; Robin, G.; Dewailly, D. Revisiting the serum level of anti-Müllerian hormone in patients with functional hypothalamic anovulation Human Reproduction 2021 10.1093/humrep/deab024	Intervention not relevant
Makrakis, E.; Grammatidis, M.; Vitoratos, N.; Stavrou, D.; Karantzis, P.; Pantos, K. Triplet pregnancy after oocyte donation in women 46 years of age and older: Three case reports Clinical and Experimental Obstetrics and Gynecology 2003	Case report- Design not relevant
Makrakis, Evangelos; Hassiakos, Dimitrios; Stathis, Dimitrios; Vaxevanoglou, Terpsi; Orfanoudaki, Eleni; Pantos, Konstantinos Hysteroscopy in women with implantation failures after in vitro fertilization: findings and effect on subsequent pregnancy rates. Journal of minimally invasive gynecology 2009 10.1016/j.jmig.2008.12.016	Population and Intervention not relevant
Malamitsi-Puchner, A.; Voulgaris, K.; Sdona, E.; Christou, C.; Briana, D.D. Twins and socioeconomic factors: changes in the last 20 years The journal of maternal-fetal & neonatal medicine : the official journal of the European Association of Perinatal Medicine, the Federation of Asia and Oceania Perinatal Societies, the International Society of Perinatal Obstetricians 2019 10.1080/14767058.2017.1382469	Population and Intervention not relevant
Malan, V.; Gesny, R.; Morichon-Delvallez, N.; Aubry, M.C.; Benachi, A.; Sanlaville, D.; Turleau, C.; Bonnefont, J.P.; Fekete-Nihoul, C.; Vekemans, M. Prenatal diagnosis and normal outcome of a 46,XX/46,XY chimera: A Case Report Human Reproduction 2007 10.1093/humrep/del480	Case report- Design not relevant
Malapelle, Umberto; Parente, Paola; Pepe, Francesco; De Luca, Caterina; Pisapia, Pasquale; Sgariglia, Roberta; Nacchio, Mariantonia; Gragnano, Gianluca; Russo, Gianluca; Conticelli, Floriana; Bellevicine, Claudio; Vigliar, Elena; Iaccarino, Antonino; Covelli, Claudia; Balistreri, Mariangela; Clemente, Celeste; Perrone, Giovanni; Danza, Angela; Scaramuzzi, Fabio; Fassan, Matteo; Troncone, Giancarlo; Graziano, Paolo Evaluation of Micro Satellite Instability and Mismatch Repair Status in Different Solid Tumors: A Multicenter Analysis in a Real World Setting. Cells 2021 10.3390/cells10081878	Population and Intervention not relevant
Malcov, M.; Blickstein, O.; Brabbing-Goldstein, D.; Reches, A.; Kalma, Y.; Fouks, Y.; Azem, F.; Cohen, Y. The association between a carrier state of FMR1 premutation and numeric sex chromosome variations Journal of Assisted Reproduction and Genetics 2023 10.1007/s10815-023-02730-1	Intervention not relevant
Malek, S. Molecular biomarkers in chronic lymphocytic leukemia Advances in Experimental Medicine and Biology 2013 10.1007/978-1- 4614-8051-8_9	Intervention not relevant
Maleki-Hajiagha, Arezoo; Razavi, Maryam; Rouholamin, Safoura; Rezaeinejad, Mahroo; Maroufizadeh, Saman; Sepidarkish, Mahdi Intrauterine infusion of autologous platelet-rich plasma in women undergoing assisted reproduction: A systematic review and meta- analysis. Journal of reproductive immunology 2020 10.1016/j.jri.2019.103078	Population not relevant

Malhotra, N.; Bahadur, A.; Singh, N.; Kalaivani, M.; Mittal, S. Does obesity compromise ovarian reserve markers? A clinician's perspective Archives of Gynecology and Obstetrics 2013 10.1007/s00404-012-2528-7	Population and Intervention not relevant
Malhotra, N.; Sr, C.P.V.; Gupta, P. ROLE OF GROWTH HORMONE SUPPLEMENTATION IN POOR OVARIAN RESERVE PATIENTS UNDERGOING IN-VITRO FERTILIZATION- A RANDOMIZED CONTROLLED TRIAL Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.093	Intervention not relevant
Malhotra, N.; Vignarajan, C.P.; Dolkar, D.; Mahey, R.; Vanamail, P. Follicular flushing versus direct aspiration at oocyte retrieval in poor responders undergoing in vitro fertilization: A randomized controlled trial Journal of Human Reproductive Sciences 2020 10.4103/jhrs.JHRS_59_19	Intervention not relevant
Malik, N.; Kriplani, A.; Agarwal, N.; Bhatla, N.; Kachhawa, G.; Yadav, R. Dehydroepiandrosterone as an adjunct to gonadotropins in infertile Indian women with premature ovarian aging: A pilot study Journal of Human Reproductive Sciences 2015 10.4103/0974-1208.165142	Intervention not relevant
Malmusi, S.; La Marca, A.; Giulini, S.; Xella, S.; Tagliasacchi, D.; Marsella, T.; Volpe, A. Comparison of a gonadotropin-releasing hormone (GnRH) antagonist and GnRH agonist flare-up regimen in poor responders undergoing ovarian stimulation Fertility and Sterility 2005 10.1016/j.fertnstert.2005.01.139	Intervention not relevant
Malmusi, Stefania; La Marca, Antonio; Giulini, Simone; Xella, Susanna; Tagliasacchi, Daniela; Marsella, Tiziana; Volpe, Annibale Comparison of a gonadotropin-releasing hormone (GnRH) antagonist and GnRH agonist flare-up regimen in poor responders undergoing ovarian stimulation. Fertility and sterility 2005 10.1016/j.fertnstert.2005.01.139	Not relevant design/subgroup or included in metanalysis
Maman, E.; Geva, L.L.; Yerushalmi, G.; Baum, M.; Dor, J.; Hourvitz, A. ICSI increases ongoing pregnancy rates in patients with poor response cycle: Multivariate analysis of 2819 cycles Reproductive BioMedicine Online 2012 10.1016/j.rbmo.2012.09.003	Intervention not relevant
Mamasoula, C.; Bigirumurame, T.; Chadwick, T.; Addor, M.-C.; Caverro-Carbonell, C.; Dias, C.M.; Echevarría-González-de-Garibay, L.-J.; Gatt, M.; Khoshnood, B.; Klungsoyr, K.; Randall, K.; Stoianova, S.; Haeusler, M.; Nelen, V.; Neville, A.J.; Perthus, I.; Pierini, A.; Bertaut-Nativel, B.; Rissmann, A.; Rouget, F.; Schaub, B.; Tucker, D.; Wellesley, D.; Zymak-Zakutnia, N.; Barisic, I.; de Walle, H.E.K.; Lanzoni, M.; Sayers, G.; Mullaney, C.; Pennington, L.; Rankin, J. Maternal age and the prevalence of congenital heart defects in Europe, 1995–2015: A register-based study Birth Defects Research 2023 10.1002/bdr2.2152	Population and Intervention not relevant
Mamuti, S.; Tabu, C.; Marete, I.; Opili, D.; Jalang'o, R.; Abade, A. Measles containing vaccine coverage and factors associated with its uptake among children aged 24–59 months in Cherangany Sub County, Trans Nzoia County, Kenya PLoS ONE 2022 10.1371/journal.pone.0263780	Population and Intervention not relevant
Man, L.; Lekovich, J.; Canon, C.; Rosenwaks, Z.; James, D. Cycle day 2 insulin-like growth factor-1 serum levels as a prognostic tool to predict controlled ovarian hyperstimulation outcomes in poor responders Fertility and Sterility 2020 10.1016/j.fertnstert.2020.02.111	Intervention not relevant

Mancini, M.; Latini, V.; Scala, R.L.; Balzi, S.; Pellegrini, M.G.; Segatore, M.F.; Gizzi, C.; Valensise, H. Medically assisted procreation: Its risk in the maternal-fetal and neonatal pathology Italian Journal of Gynaecology and Obstetrics 2016 10.14660/2385-0868-31	Population and Intervention not relevant
Mangal, S. Current knowledge on the use of letrozole in ovarian stimulation International Journal of Infertility and Fetal Medicine 2020 10.5005/JP-JOURNALS-10016-1205	Not relevant design/subgroup or included in metanalysis
Maniero, V.C.; Fares, R.D.; da Cruz Lamas, C.; Cardozo, S.V. Epidemiological surveillance of main vector borne arboviral diseases in Brazil: A brief review Revista Brasileira de Medicina Veterinaria 2021 10.29374/2527-2179.BJVM001420	Population and Intervention not relevant
Mann, J.S.; Engmann, L.; Benadiva, C.A.; Nulsen, J.C. Endogenous gonadotropin flare following microdose leuprolide (MDL) stimulation protocol does not correlate with in vitro fertilization (IVF) outcome Fertility and Sterility 2010 10.1016/j.fertnstert.2010.02.011	Population and Intervention not relevant
Manna, C.; Barbagallo, F.; Sagnella, F.; Farrag, A.; Calogero, A.E. Assisted Reproductive Technology without Embryo Discarding or Freezing in Women ≥40 Years: A 5-Year Retrospective Study at a Single Center in Italy Journal of Clinical Medicine 2023 10.3390/jcm12020504	Population and Intervention not relevant
Manna, C.; Rahman, A.; Sbracia, M.; Pappalardo, S.; Mohamed, E.I.; Linder, R.; Nardo, L.G. Serum luteinizing hormone, follicle-stimulating hormone and oestradiol pattern in women undergoing pituitary suppression with different gonadotrophin-releasing hormone analogue protocols for assisted reproduction Gynecological Endocrinology 2005 10.1080/09513590400027141	Not relevant design/subgroup or included in metanalysis
Manna, C.; Rienzi, L.; Greco, E.; Sbracia, M.; Rahman, A.; Poverini, R.; Siracusa, G.; De Felici, M. Zona pellucida solubility and cortical granule complements in human oocytes following assisted reproductive techniques. Zygote (Cambridge, England) 2001	Population and Intervention not relevant
Manna, Claudio; Rahman, A.; Sbracia, M.; Pappalardo, S.; Mohamed, E. I.; Linder, R.; Nardo, L. G. Serum luteinizing hormone, follicle-stimulating hormone and oestradiol pattern in women undergoing pituitary suppression with different gonadotrophin-releasing hormone analogue protocols for assisted reproduction. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2005 10.1080/09513590400027141	Intervention not relevant
Manno, M.; Tomei, F.; Cervi, M.; Favretti, C.; Adamo, V. Comparison of protocols efficacy in poor responders: differences in oocytes/embryos competence with different protocols, a retrospective study Fertility and Sterility 2009 10.1016/j.fertnstert.2008.06.001	Intervention not relevant
Manno, Massimo; Tomei, Francesco; Cervi, Marta; Favretti, Cristina; Adamo, Valter Comparison of protocols efficacy in poor responders: differences in oocytes/embryos competence with different protocols, a retrospective study. Fertility and sterility 2009 10.1016/j.fertnstert.2008.06.001	Not relevant design/subgroup or included in metanalysis
Mansfield, P.K.; McCool, W. Toward a better understanding of the "advanced maternal age" factor. Health care for women international 1989	Population and Intervention not relevant

Mansouri Torshizi, M.; Khalilifar, H.; Fadavi Islam, M.; Naghavizadeh, M.; Bazri, Z.; Joudi, F.; Mohammadi, F.; Mahboob, S. GnRH antagonist/Letrozole in poor responderes for ICSI; versus microdose flare up GnRH agonist Iranian Journal of Reproductive Medicine 2013	Not relevant design/subgroup or included in metanalysis
Manterola, C.; Muñoz, S.; Grande, L.; Riedemann, P. Construction and validation of a gastroesophageal reflux symptom scale. Preliminary report Revista médica de Chile 1999	Population not relevant
Mantoudis, E.; Podsiadly, B.T.; Gorgy, A.; Venkat, G.; Craft, I.L. A comparison between quarter, partial and total laser assisted hatching in selected infertility patients Human Reproduction 2001 10.1093/humrep/16.10.2182	Intervention not relevant
Mantravadi, K.; Gedela, G.; Rao, D.G.; Karunakaran, S. EMBRYO CULTURE WITH SEQUENTIAL VS SINGLE STEP MEDIA: EFFECT ON EUPLOID RATES? Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.393	Population not relevant
Mantzoros, C. S.; Cramer, D. W.; Liberman, R. F.; Barbieri, R. L. Predictive value of serum and follicular fluid leptin concentrations during assisted reproductive cycles in normal women and in women with the polycystic ovarian syndrome. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.3.539	Population not relevant
Mantzouratou, A.; Mania, A.; Fragouli, E.; Xanthopoulou, L.; Tashkandi, S.; Fordham, K.; Ranieri, D.M.; Doshi, A.; Nuttall, S.; Harper, J.C.; Serhal, P.; Delhanty, J.D.A. Variable aneuploidy mechanisms in embryos from couples with poor reproductive histories undergoing preimplantation genetic screening Human Reproduction 2007 10.1093/humrep/dem102	Population and Intervention not relevant
Manuel García-Quirós Muñoz, J.; Martín Hernández, T.; Torres Cuadro, A.; Cambil Molina, T.; Castro Montaña, J.; Sendón Pérez, A. Age of menopause in patients with differentiated thyroid cancer treated with radioiodine Endocrinología y Nutrición 2010 10.1016/j.endonu.2010.01.014	Population and Intervention not relevant
Manuel Martinez-Nunez, J.; Altagracia-Martínez, M.; Kravzov-Jinich, J.; Carlos Hinojosa-Cruz, J.; Sánchez-Sánchez, B.; Díaz de León-Castañeda, C. Economic burden study of anovulation-related female infertility in a Mexican public hospital: A pilot study Revista Mexicana de Ciencias Farmaceuticas 2012	Population not relevant
Manzi, D.L.; Thornton, K.L.; Scott, L.B.; Nulsen, J.C. The value of increasing the dose of human menopausal gonadotropins in women who initially demonstrate a poor response Fertility and Sterility 1994 10.1016/S0015-0282(16)56874-5	Not relevant design/subgroup or included in metanalysis
Manzoor, S.; Rizvi, S.M. Evaluation of Fetomaternal Outcome in Advanced Age-group Mothers: A Comparative Prospective Study in a Tertiary Care Maternity Hospital in Kashmir Valley International Journal of Infertility and Fetal Medicine 2023 10.5005/jp-journals-10016-1316	Intervention not relevant
Mao, Q.-H. Acupuncture for the treatment of diminished ovary reserve World Journal of Acupuncture - Moxibustion 2017 10.1016/S1003-5257(17)30143-5	Population and Intervention not relevant
Mao, W.-J.; Wu, Z.-Y.; Yang, Z.-H.; Xu, Y.-W.; Wang, S.-Q. Advanced maternal age impairs spatial learning capacity in young adult mouse offspring American Journal of Translational Research 2018	Population and Intervention not relevant

Mao, Y.-h.; Zhou, C.; Zaccabri, A. Outcome of the IVF for the Patients with Endometrioma Associated Infertility Journal of Reproduction and Contraception 2009 10.1016/S1001-7844(09)60003-1	Intervention not relevant
Marasinghe, J.P.; Chintana, H.D.K.; Amarasinghe, A.A.W. Role of aromatase inhibitor in patients with poor response to clomiphene citrate needs further evaluation [2] Journal of Obstetrics and Gynaecology Research 2007 10.1111/j.1447-0756.2007.00645.x	Not relevant design/subgroup or included in metanalysis
Marban, E.; Serrano, A.; Caballero, M.; Guijarro, A.; Gurria, A.P.; Caballero, P. Is mild stimulation as effective as high dose stimulation in low ovarian reserve women? Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1112	Intervention not relevant
Marchante, M.; Buigues, A.; Ramirez-Martin, N.; Martinez, J.; Pellicer, N.; Pellicer, A.; Herraiz, S. Single intraovarian dose of stem cell– and platelet-secreted factors mitigates age-related ovarian infertility in a murine model American Journal of Obstetrics and Gynecology 2023 10.1016/j.ajog.2023.01.018	Intervention not relevant
Marchiani, S.; Tamburrino, L.; Benini, F.; Pallecchi, M.; Bignozzi, C.; Conforti, A.; Alviggi, C.; Vignozzi, L.; Danza, G.; Pellegrini, S.; Baldi, E. LH supplementation of ovarian stimulation protocols influences follicular fluid steroid composition contributing to the improvement of ovarian response in poor responder women Scientific reports 2020 10.1038/s41598-020-69325-z	Intervention not relevant
Marchiani, S.; Tamburrino, L.; Benini, F.; Pallecchi, M.; Bignozzi, C.; Conforti, A.; Alviggi, C.; Vignozzi, L.; Danza, G.; Pellegrini, S.; Baldi, E. LH supplementation of ovarian stimulation protocols influences follicular fluid steroid composition contributing to the improvement of ovarian response in poor responder women. Scientific reports 2020 10.1038/s41598-020-69325-z	Intervention not relevant
Marci, R.; Caserta, D.; Dolo, V.; Tatone, C.; Pavan, A.; Moscarini, M. GnRH antagonist in IVF poor-responder patients: Results of a randomized trial Reproductive BioMedicine Online 2005 10.1016/s1472-6483(10)60957-1	Intervention not relevant
Marci, R.; Graziano, A.; Lo Monte, G.; Piva, I.; Soave, I.; Marra, E.; Lisi, F.; Moscarini, M.; Caserta, D. GnRH antagonists in assisted reproductive techniques: A review on the Italian experience European Review for Medical and Pharmacological Sciences 2013	Not relevant design/subgroup or included in metanalysis
Marci, Roberto; Caserta, Donatella; Dolo, Vincenza; Tatone, Carla; Pavan, Antonio; Moscarini, Massimo GnRH antagonist in IVF poor-responder patients: results of a randomized trial. Reproductive biomedicine online 2005 10.1016/s1472-6483(10)60957-1	Not relevant design/subgroup or included in metanalysis
Marcon, G.E.B.; De Jesus Guimarães Ferreira, J.; De Almeida, E.A.; Delicio, A.M.; Pereira, M.B.; Da Silva Wanderley, J.; Martins, L.C.; Andrade, P.D.; De Lima, R.G.; Costa, S.C.B. Parasite load evaluation by qPCR and blood culture in Chagas disease and HIV co-infected patients under antiretroviral therapy PLoS Neglected Tropical Diseases 2022 10.1371/journal.pntd.0010317	Population and Intervention not relevant
Marconi, A.M. Advanced maternal age and obstetric outcome Reproductive Sciences 2020 10.1007/s43032-020-00176-9	Population and Intervention not relevant

Marconi, G.F.; Simão, M.N.; Fogagnolo, F.; Nogueira-Barbosa, M.H. Magnetic resonance imaging evaluation of common peroneal nerve injury in acute and subacute posterolateral corner lesion: A retrospective study <i>Radiologia Brasileira</i> 2021 10.1590/0100-3984.2020.0072	Population and Intervention not relevant
Marcus, D.; Marcus, A.; Johnson, A.; Marcus, S. Infertility treatment: When is it time to give up? An internet-based survey <i>Human Fertility</i> 2011 10.3109/14647273.2010.541971	Intervention not relevant
Margioulas-Siarkou, C.; Prapas, Y.; Petousis, S.; Miliadis, S.; Ravanos, K.; Dagklis, T.; Kalogiannidis, I.; Mavromatidis, G.; Haitoglou, C.; Prapas, N.; Rouso, D. LIF endometrial expression is impaired in women with unexplained infertility while LIF-R expression in all infertility sub-groups <i>Cytokine</i> 2017 10.1016/j.cyto.2017.04.009	Intervention not relevant
Margioulas-Siarkou, Chrysoula; Prapas, Yannis; Petousis, Stamatios; Miliadis, Stefanos; Ravanos, Konstantinos; Dagklis, Themistoklis; Kalogiannidis, Ioannis; Mavromatidis, George; Haitoglou, Constantinos; Prapas, Nikolaos; Rouso, David LIF endometrial expression is impaired in women with unexplained infertility while LIF-R expression in all infertility sub-groups. <i>Cytokine</i> 2017 10.1016/j.cyto.2017.04.009	Intervention not relevant
Marín Palazón, M.; Rubio Rubio, J.M.; Sánchez-Gutiérrez, M.; Urgal Ayala, A.; Monzó Miralles, A.; Romeu Sarrió, A. Treatment of patients with poor response prognosis: Comparison of two protocols of pituitary suppression <i>Revista Iberoamericana de Fertilidad y Reproduccion Humana</i> 2005	Intervention not relevant
Marin, L.; Andrisani, A.; Bordin, L.; Dessole, F.; Noventa, M.; Vitagliano, A.; Capobianco, G.; Ambrosini, G. Sildenafil supplementation for women undergoing infertility treatments: A systematic review and meta-analysis of randomized controlled trials <i>Journal of Clinical Medicine</i> 2021 10.3390/jcm10194346	Population not relevant
Markland, A.D.; Dunivan, G.C.; Vaughan, C.P.; Rogers, R.G. Anal intercourse and fecal incontinence: Evidence from the 2009-2010 national health and nutrition examination survey <i>American Journal of Gastroenterology</i> 2016 10.1038/ajg.2015.419	Population and Intervention not relevant
Marnitz, S.; Püsken, M.; Plaikner, A.; Fouassi, R.; Bereuter, A.S.; Köhler, C. Laparoscopic uterus transposition to preserve fertility in young patients with pelvic radiation Radiotherapy and Oncology 2022 10.1016/S0167-8140(22)03277-7	Population and Intervention not relevant
Marotte, H.; Arnaud, B.; Diasparra, J.; Zrioual, S.; Miossec, P. Association between the level of circulating bioactive tumor necrosis factor α and the tumor necrosis factor α gene polymorphism at -308 in patients with rheumatoid arthritis treated with a tumor necrosis factor α inhibitor <i>Arthritis and Rheumatism</i> 2008 10.1002/art.23430	Not relevant design/subgroup or included in metanalysis
Marozio, L.; Picardo, E.; Filippini, C.; Mainolfi, E.; Berchialla, P.; Cavallo, F.; Tancredi, A.; Benedetto, C. Maternal age over 40 years and pregnancy outcome: a hospital-based survey <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2019 10.1080/14767058.2017.1410793	Population and Intervention not relevant

Marpaung, F.R.; Priyanto, A.S.; Kusumawati, F.A.; Soehita, S.; Aryati Determination of serum anti-Mullerian hormone levels in a low-prognosis women treated in-vitro fertilization/intracytoplasmic sperm injection: A cohort study International Journal of Reproductive BioMedicine 2023 10.18502/ijrm.v21i3.13201	Intervention not relevant
Marques, A.L.S.; Andres, M.P.; Mattos, L.A.; Gonçalves, M.O.; Baracat, E.C.; Abrão, M.S. Association of 2D and 3D transvaginal ultrasound findings with adenomyosis in symptomatic women of reproductive age: a prospective study Clinics (Sao Paulo, Brazil) 2021 10.6061/clinics/2021/e2981	Population not relevant
Marsovszky, László; Resch, Miklós D.; Visontai, Zsuzsanna; Németh, János Confocal microscopy of epithelial and langerhans cells of the cornea in patients using travoprost drops containing two different preservatives. Pathology oncology research : POR 2014 10.1007/s12253-014-9755-0	Population and Intervention not relevant
Martazanova, B.; Mishieva, N.; Bogatyreva, K.; Korolkova, A.; Abubakirov, A. EMBRYOLOGICAL OUTCOME AND HORMONAL PROFILE AFTER DOUBLE STIMULATION IN PATIENTS WITH POOR PROGNOSIS: INTRA-PATIENT PAIRED STUDY Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1330	Not relevant design/subgroup or included in metanalysis
Martazanova, B.; Mishieva, N.; Bogatyreva, K.; Veyukova, M.; Kodileva, T.; Burmenskaya, O.; Abubakirov, A. Double stimulation in a single menstrual cycle in patients with reduced ovarian reserve: Hormonal characteristics, cumulus cell gene expression, embryological and clinical outcome Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Martel, R.A.; Blakemore, J.K.; Fino, M.E. The use of oocyte cryopreservation for fertility preservation in patients with sex chromosome disorders: a case series describing outcomes Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02469-1	Case series- Study design not relevant
Martin Alamo, Ma.N. Bone mass determination by ultrasound at calcaneum. Reference values in the healthy population of the Canary Islands, accuracy, reproducibility, and correlation with other densitometric techniques Revista Espanola de Enfermedades Metabolicas Oseas 1999	Population not relevant
Martín-Carbonero, L.; Domínguez-Domínguez, L.; Bailón, L.; Torres, R.; Rubio, R.; Ron, R.; Moreno, F.; Rico, M.; Jimenez-Nacher, I.; González-García, J.; Pulido, F.; Montes, M.L. Effect of mono/dual antiretroviral therapy on suppression of HCV and HIV during treatment of HCV infection in HIV/HCV-coinfected patients Enfermedades Infecciosas y Microbiologia Clinica 2019 10.1016/j.eimc.2018.09.013	Population and Intervention not relevant
Martinelli, K.G.; da Gama, S.G.N.; do Vale de Almeida, A.H.; Nakamura-Pereira, M.; dos Santos Neto, E.T. Prelabor cesarean section: the role of advanced maternal age and associated factors Revista de Saude Publica 2021 10.11606/s1518-8787.2021055002530	Population and Intervention not relevant
Martinet, V.; Manigart, Y.; Rozenberg, S.; Becker, B.; Gerard, M.; Delvigne, A. Ovarian response to stimulation of HIV-positive patients during IVF treatment: A matched, controlled study Human Reproduction 2006 10.1093/humrep/dei493	Population and Intervention not relevant

Martinez, A.; Salido, M.; Bonilla, G.; Pascual-Salcedo, D.; Fernandez-Arquero, M.; De Miguel, S.; Balsa, A.; De La Concha, E.G.; Fernandez-Gutierrez, B. Association of the Major Histocompatibility Complex With Response to Infliximab Therapy in Rheumatoid Arthritis Patients Arthritis and Rheumatism 2004 10.1002/art.20154	Not relevant design/subgroup or included in metanalysis
Martinez, F.; Barri, P.N.; Coroleu, B.; Tur, R.; Sorsa-Leslie, T.; Harris, W.J.; Groome, N.P.; Knight, P.G.; Fowler, P.A. Women with poor response to IVF have lowered circulating gonadotrophin surge-attenuating factor (GnSAF) bioactivity during spontaneous and stimulated cycles Human Reproduction 2002 10.1093/humrep/17.3.634	Not relevant design/subgroup or included in metanalysis
Martínez, F.; Clua, E.; Carreras, O.; Tur, R.; Rodríguez, I.; Barri, P.N. Is AMH useful to reduce low ovarian response to GnRH antagonist protocol in oocyte donors? Gynecological Endocrinology 2013 10.3109/09513590.2013.801443	Intervention not relevant
Martínez, F.; Tur, R.; Rodriguez, I.; Devesa, M.; Coroleu, B. Comparative study of two androgenizing treatments in poor-responder IVF patients ≤ 40 years: Transdermal testosterone in long protocol versus letrozole in protocol with antagonists Revista Iberoamericana de Fertilidad y Reproduccion Humana 2013	Population not relevant
Martínez, Francisca; Clúa, Elisabet; García, Sandra; Coroleu, Buenaventura; Polyzos, Nikolaos P.; Barri, Pedro N. Does LH suppression by progesterone-primed ovarian stimulation compared with GnRH antagonist affect live birth rate among oocyte recipients? Reproductive biomedicine online 2020 10.1016/j.rbmo.2020.01.016	Population not relevant
Martinez, Francisca; Racca, Annalisa; Rodríguez, Ignacio; Polyzos, Nikolaos P. Ovarian stimulation for oocyte donation: a systematic review and meta-analysis. Human reproduction update 2021 10.1093/humupd/dmab008	Not relevant design/subgroup or included in metanalysis
Martinez, Francisca; Rodriguez, Ignacio; Devesa, Marta; Buxaderas, Rosario; Gómez, Maria José; Coroleu, Buenaventura Should progesterone on the human chorionic gonadotropin day still be measured? Fertility and sterility 2016 10.1016/j.fertnstert.2015.09.008	Population and Intervention not relevant
Martínez, J.; De Miguel, S.; Sanz, F. With regard to the chlamydia trachomatis and eraplasma urealyticum perinatal infection. Can and must we prevent? Toko-Ginecologia Practica 2003	Population and Intervention not relevant
Martinez, S.M.; Morales, H.G.; Alvarez, P.M.; Sanchez, J.L. Anti-Mullerian hormone (AMH) correlates with luteinizing hormone (LH) Gynecological Endocrinology 2016 10.3109/09513590.2016.1150635	Population not relevant
Martínez-Frías, M.L.; Bermejo, E.; Rodríguez-Pinilla, E.; Dequino, G. Secular evolution and evolution according to autonomous communities of the frequency of fertility treatments, multiple deliveries and cesarean sections in Spain Medicina Clinica 2005 10.1157/13071007	Population and Intervention not relevant
Martínez-Gallardo, S.; Miguel-Puga, J.A.; Cooper-Bribiesca, D.; Bronstein, A.M.; Jáuregui-Renaud, K. Derealization and motion-perception related to repeated exposure to 3T Magnetic Resonance Image scanner in healthy adults Journal of vestibular research : equilibrium & orientation 2021 10.3233/VES-201577	Population and Intervention not relevant

Martinez-Gili, L.; Pechlivanis, A.; McDonald, J.A.K.; Begum, S.; Badrock, J.; Dyson, J.K.; Jones, R.; Hirschfield, G.; Ryder, S.D.; Sandford, R.; Rushbrook, S.; Thorburn, D.; Taylor-Robinson, S.D.; Crossey, M.M.E.; Marchesi, J.R.; Mells, G.; Holmes, E.; Jones, D. Bacterial and metabolic phenotypes associated with inadequate response to ursodeoxycholic acid treatment in primary biliary cholangitis Gut Microbes 2023 10.1080/19490976.2023.2208501	Intervention not relevant
Martinez-Gonzalez, D.; Dòria, M.; Martínez-Alonso, M.; Alcubierre, N.; Valls, J.; Verdú-Soriano, J.; Granado-Casas, M.; Mauricio, D. Adaptation and validation of the diabetic foot ulcer scale-short form in Spanish subjects Journal of Clinical Medicine 2020 10.3390/jcm9082497	Population and Intervention not relevant
Martínez-Rojano, H.; Sámano, R.; Tolentino, M.; Morales Hernández, R.M.; Ramírez, C.; Pizano Zárate, M.L. Usefulness of a high-resolution liquid chromatography method for the simultaneous determination of retinol and α -tocopherol in human milk Perinatologia y Reproduccion Humana 2016 10.1016/j.rprh.2016.11.009	Population not relevant
Martínez-Vega, R.A.; Díaz-Quijano, F.A.; Coronel-Ruiz, C.; Gómez, S.Y.; Villar-Centeno, L.A. Evaluation of PANBIO rapid immunochromatographic cassette for dengue diagnosis in a Colombian endemic area Biomedica 2009	Population and Intervention not relevant
Martingano, D.; Guan, X.; Martingano, F.X.; Aglialoro, G.C.; Singh, S. 540: Association of periodontal disease involving teeth numbers 7-10 or 23-26 and preterm labor American Journal of Obstetrics and Gynecology 2019 10.1016/j.ajog.2018.11.562	Population and Intervention not relevant
Martini, A.E.; Beall, S.; Mottla, G.L.; Ball, G.D.; Hayward, B.; Mahony, M.C.; Catherino, A.B. FINE TUNING OF RECOMBINANT HUMAN FOLLICLE-STIMULATING HORMONE (R-HFSH) DOSE TO INDIVIDUALIZE TREATMENT: REAL-WORLD DATABASE ANALYSIS OF OVULATION INDUCTION CYCLES FOR TIMED INTERCOURSE OR INTRAUTERINE INSEMINATION Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1334	Not relevant design/subgroup or included in metanalysis
Martini, A.E.; Dunn, A.; Wells, L.; Rollene, N.; Saunders, R.; Healy, M.W.; Terry, N.; DeCherney, A.; Hill, M.J. Follicle flushing does not improve live birth and increases procedure time: a systematic review and meta-analysis of randomized controlled trials Fertility and Sterility 2021 10.1016/j.fertnstert.2020.10.064	Intervention not relevant
Martini, Anne E.; Dunn, Ariel; Wells, Lauren; Rollene, Nanette; Saunders, Rhiana; Healy, Mae W.; Terry, Nancy; DeCherney, Alan; Hill, Micah J. Follicle flushing does not improve live birth and increases procedure time: a systematic review and meta-analysis of randomized controlled trials. Fertility and sterility 2021 10.1016/j.fertnstert.2020.10.064	Intervention not relevant
Martin-Johnston, M.; Beltsos, A.N.; Grotjan, H.E.; Uhler, M.L. Adding human menopausal gonadotrophin to antagonist protocols - Is there a benefit? Reproductive BioMedicine Online 2007 10.1016/S1472-6483(10)60704-3	Population not relevant
Martins, L.E.; Ferraro, L.H.; Takeda, A.; Munechika, M.; Tardelli, M.A. Ultrasound-guided peripheral nerve blocks in anticoagulated patients - case series Revista brasileira de anestesiologia 2017 10.1016/j.bjan.2016.02.005	Case series- Study design not relevant

Martirosyan, Y.; Nazarenko, T.; Birukova, A.; Dmitrieva, I. Outcomes of random-start ovarian stimulation protocols as a possible evidence of the theory of antral follicles continuous recruitment Human Reproduction 2021 10.1093/humrep/deab126.021	Not relevant design/subgroup or included in metanalysis
Mashiach, Roy; Amit, Ami; Hasson, Joseph; Amzalzg, Sagi; Almog, Beni; Ben-Yosef, Dalit; Lessing, Joseph B.; Limor, Rona; Azem, Foad Follicular fluid levels of anti-Mullerian hormone as a predictor of oocyte maturation, fertilization rate, and embryonic development in patients with polycystic ovary syndrome. Fertility and sterility 2010 10.1016/j.fertnstert.2009.01.125	Population not relevant
Masiá, M.; Pérez-Cachafeiro, S.; Leyes, M.; López-Aldeguer, J.; López, M.; Segura, F.; Blanco, J.R.; Peña, A.; Rodríguez, F.; Vera, M.; Del Amo, J.; Gutiérrez, F. Cardiovascular risk in human immunodeficiency virus-infected patients in Spain. CoRIS cohort, 2011 Enfermedades Infecciosas y Microbiología Clínica 2012 10.1016/j.eimc.2012.02.014	Population and Intervention not relevant
Maslow, B.-S.L.; Davis, S.; Engmann, L.; Nulsen, J.C.; Benadiva, C.A. Correlation of normal-range FMR1 repeat length or genotypes and reproductive parameters Journal of Assisted Reproduction and Genetics 2016 10.1007/s10815-016-0732-2	Intervention not relevant
Massarotti, C.; Fiorio, P.; Gastaldi, R.; Rosaia De Santis, L.; Pastorino, D.; Remorgida, V.; Anserini, P. Controlled ovarian stimulation and IVF pregnancy in a trisomy X carrier with associated hypogonadotropic hypogonadism Gynecological Endocrinology 2017 10.1080/09513590.2017.1323202	Intervention not relevant
Massarotti, C.; La Pica, V.; Sozzi, F.; Scaruffi, P.; Remorgida, V.; Anserini, P. Influence of age on response to controlled ovarian stimulation in women with low levels of serum anti-Müllerian hormone Gynecological Endocrinology 2020 10.1080/09513590.2020.1737668	Intervention not relevant
Massiah, N.; Griffiths, E.; Bamigboye, V. Twin trisomies-Edward and Patau syndromes Fertility and Sterility 2008 10.1016/j.fertnstert.2008.02.146	Population and Intervention not relevant
Massie, J.A.M.; Burney, R.O.; Milki, A.A.; Westphal, L.M.; Lathi, R.B. Basal follicle-stimulating hormone as a predictor of fetal aneuploidy Fertility and Sterility 2008 10.1016/j.fertnstert.2007.10.041	Intervention not relevant
Massin, N. New stimulation regimens: Endogenous and exogenous progesterone use to block the LH surge during ovarian stimulation for IVF Human Reproduction Update 2017 10.1093/humupd/dmw047	Not relevant design/subgroup or included in metanalysis
Massin, N.; Abdennebi, I.; Porcu-Buisson, G.; Chevalier, N.; Descat, E.; Piétin-Vialle, C.; Goro, S.; Brussieux, M.; Pinto, M.; Pasquier, M.; Bry-Gauillard, H. The BISTIM study: a randomized controlled trial comparing dual ovarian stimulation (duostim) with two conventional ovarian stimulations in poor ovarian responders undergoing IVF. Human reproduction (Oxford, England) 2023 10.1093/humrep/dead038	Not relevant design/subgroup or included in metanalysis
Massin, N.; Amand, G.; Villette, C.; Dessapt, A.; Pietin Vialle, C.; Bry, H.; Pasquier, M.; Haddad, B. Comparison of antral follicle count across the menstrual cycle with antimullerian hormone and ovarian response to controlled hyperstimulation related to ovarian reserve Fertility and Sterility 2015	Not relevant design/subgroup or included in metanalysis

Massin, N.; Cedrin-Durnerin, I.; Coussieu, C.; Galey-Fontaine, J.; Wolf, J. P.; Hugues, J.-N. Effects of transdermal testosterone application on the ovarian response to FSH in poor responders undergoing assisted reproduction technique--a prospective, randomized, double-blind study. Human reproduction (Oxford, England) 2006 10.1093/humrep/dei481	Not relevant design/subgroup or included in metanalysis
Massin, N.; Cedrin-Durnerin, I.; Coussieu, C.; Galey-Fontaine, J.; Wolf, J. P.; Hugues, J.-N. Effects of transdermal testosterone application on the ovarian response to FSH in poor responders undergoing assisted reproduction technique--a prospective, randomized, double-blind study. Human reproduction (Oxford, England) 2006 10.1093/humrep/dei481	Intervention not relevant
Massin, N.; Cedrin-Durnerin, I.; Coussieu, C.; Galey-Fontaine, J.; Wolf, J.P.; Hugues, J.-N. Effects of transdermal testosterone application on the ovarian response to FSH in poor responders undergoing assisted reproduction technique - A prospective, randomized, double-blind study Human Reproduction 2006 10.1093/humrep/dei481	Intervention not relevant
Masson, J.J.; Cherry, C.L.; Murphy, N.M.; Sada-Ovalle, I.; Hussain, T.; Palchadhuri, R.; Martinson, J.; Landay, A.L.; Billah, B.; Crowe, S.M.; Palmer, C.S. Polymorphism rs1385129 within glut1 gene SLC2A1 is linked to poor CD4+ T cell recovery in antiretroviral-treated HIV+ individuals Frontiers in Immunology 2018 10.3389/fimmu.2018.00900	Not relevant design/subgroup or included in metanalysis
Mas-Stachurska, A.; Miró, O.; Sitges, M.; de Caralt, T.M.; Perea, R.J.; López, B.; Sánchez, M.; Paré, C.; Bosch, X.; Ortiz-Pérez, J.T. Exercise echocardiography and multidetector computed tomography for the evaluation of acute chest pain Revista espanola de cardiologia (English ed.) 2015 10.1016/j.rec.2014.05.009	Population and Intervention not relevant
Mastenbroek, S.; Scriven, P.; Twisk, M.; Viville, S.; Van der Veen, F.; Repping, S. What next for preimplantation genetic screening? More randomized controlled trials needed? Human reproduction (Oxford, England) 2008 10.1093/humrep/den376	Population not relevant
Mastenbroek, S.; Twisk, M.; van der Veen, F.; Repping, S. Preimplantation genetic screening: A systematic review and meta-analysis of RCTs Human Reproduction Update 2011 10.1093/humupd/dmr003	Population not relevant
Mastenbroek, S.; Twisk, M.; van der Veen, F.; Repping, S. Preimplantation genetic screening: a systematic review and meta-analysis of RCTs. Human reproduction update 2011 10.1093/humupd/dmr003	Population not relevant
Mastenbroek, S.; Twisk, M.; Van Echten-Arends, J.; Sikkema-Raddatz, B.; Korevaar, J.C.; Verhoeve, H.R.; Vogel, N.E.A.; Arts, E.G.J.M.; De Vries, J.W.A.; Bossuyt, P.M.; Buys, C.H.C.M.; Heineman, M.J.; Repping, S.; Van Der Veen, F. In vitro fertilization with preimplantation genetic screening New England Journal of Medicine 2007 10.1056/NEJMoa067744	Population and Intervention not relevant
Mastenbroek, Sebastiaan; Twisk, Moniek; van Echten-Arends, Jannie; Sikkema-Raddatz, Birgit; Korevaar, Johanna C.; Verhoeve, Harold R.; Vogel, Niels E. A.; Arts, Eus G. J. M.; de Vries, Jan W. A.; Bossuyt, Patrick M.; Buys, Charles H. C. M.; Heineman, Maas Jan; Repping, Sjoerd; van der Veen, Fulco In vitro fertilization with preimplantation genetic screening. The New England journal of medicine 2007 10.1056/NEJMoa067744	Population not relevant

Masuyama, H.; Suzui, I.; Hayata, K.; Washio, Y.; Yoshimoto, J.; Hiramatsu, Y. Pregnancy with anti-muSK-positive myasthenia gravis that was diagnosed during pregnancy: A case report Journal of Reproductive Medicine 2019	Intervention not relevant
Matalliotakis, I.; Cakmak, H.; Sakkas, D.; Matalliotaki, C.; Arici, A. Assessment of oocyte and embryo quality in women with endometriosis Journal of Endometriosis 2010 10.1177/228402651000200206	Intervention not relevant
Matalliotakis, I.M.; Cakmak, H.; Mahutte, N.; Fragouli, Y.; Arici, A.; Sakkas, D. Women with advanced-stage endometriosis and previous surgery respond less well to gonadotropin stimulation, but have similar IVF implantation and delivery rates compared with women with tubal factor infertility Fertility and Sterility 2007 10.1016/j.fertnstert.2007.01.037	Intervention not relevant
Matalon, S.; Sheiner, E.; Levy, A.; Mazor, M.; Wiznitzer, A. Relationship of treated maternal hypothyroidism and perinatal outcome Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2006	Population and Intervention not relevant
Mateo Sanez, H.; Crespo Mendóza, G.; Nava Loya, G.; Aznar Ramos, R.; Lara Ricalde, R.; Torres Martøinez, A.; Alvarado Duran, A. Endometrial aspiration biopsy Ginecología y obstetricia de México 1994	Population and Intervention not relevant
Mateo-Sáñez, H.A.; Olea-Covarrubias, E.; Hernández-Escobar, L.; Mateo-Madrigal, M.; Mateo-Madrigal, V.; Mateo-Madrigal, D. Endometrioma complicated by spontaneous ovarian abscess Ginecologia y Obstetricia de Mexico 2017	Population not relevant
Mathur, N.; Uhler, M.L.; Feinberg, E.C. Comparison of luteal phase support regimens in frozen embryo transfer (FET) cycles from comprehensive chromosome screening Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1017	Not relevant design/subgroup or included in metanalysis
Matorras, R.; Recio, V.; Corcóstegui, B.; Rodríguez-Escudero, F. J. Recombinant human FSH versus highly purified urinary FSH: a randomized study in intrauterine insemination with husbands' spermatozoa. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.6.1231	Population not relevant
Matson, P.L.; Morris, I.D.; Sun, J.G.; Ibrahim, Z.H.Z.; Lieberman, B.A. Serum inhibin as an index of ovarian function in women undergoing pituitary suppression and ovarian stimulation in an in vitro fertilization program Hormone Research 1991	Not relevant design/subgroup or included in metanalysis
Matsubara, K.; Murakami, N.; Fukami, M.; Kagami, M.; Nagai, T.; Ogata, T. Risk assessment of medically assisted reproduction and advanced maternal ages in the development of Prader-Willi syndrome due to UPD(15)mat Clinical Genetics 2016 10.1111/cge.12691	Population and Intervention not relevant
Matsubayashi, H.; Iwasaki, K.; Hosaka, T.; Sugiyama, Y.; Suzuki, T.; Izumi, S.-I.; Makino, T. Spontaneous conception in a 50-year old woman after giving up in-vitro-fertilization (IVF) treatments: Involvement of the psychological relief in successful pregnancy Tokai Journal of Experimental and Clinical Medicine 2003	Intervention not relevant

Matsumoto, L.; Pires, E.K.; Nagai, M.; Granjo, F.I.; Costa, C.R.; Lo Turco, E.G.; Yamakami, L.; Tomioka, R.; Duarte, O. EFFECT OF GROWTH HORMONE ON BLASTOCYST FORMATION AND IMPLANTATION RATES IN WOMEN UNDERGOING IN VITRO FERTILIZATION Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1290	Not relevant design/subgroup or included in metanalysis
Matsunaga, R.; Kamihata, M.; Watanabe, S.; Kuwahata, A.; Ochi, M. Comparison of embryo developmental competence derived from letrozole and clomiphene citrate for ovarian stimulation in elderly infertile women Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1184	Not relevant design/subgroup or included in metanalysis
Matsuo, K.; Ushioda, N.; Udoff, L.C. Parental aging synergistically decreases offspring sex ratio Journal of Obstetrics and Gynaecology Research 2009 10.1111/j.1447-0756.2008.00836.x	Population and Intervention not relevant
Matsuura, Toshiki; Takehara, Yuji; Kaijima, Hirotsune; Teramoto, Shokichi; Kato, Osamu Natural IVF cycles may be desirable for women with repeated failures by stimulated IVF cycles. Journal of assisted reproduction and genetics 2008 10.1007/s10815-008-9204-7	Intervention not relevant
Mattiello, R.; Vidal, P.C.; Sarria, E.E.; Pitrez, P.M.; Stein, R.T.; Mocelin, H.T.; Fischer, G.B.; Jones, M.H.; Pinto, L.A. Evaluating bronchodilator response in pediatric patients with post-infectious bronchiolitis obliterans: use of different criteria for identifying airway reversibility Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia 2016 10.1590/S1806-37562015000000065	Population and Intervention not relevant
Maunder, A. Managing infertility with herbal medicines Advances in Integrative Medicine 2019 10.1016/j.aimed.2019.03.089	Population not relevant
Maunder, A. Naturopathy in the management of women with diminished ovarian reserve: A research proposal Australian Journal of Herbal and Naturopathic Medicine 2019 10.33235/ajhnm.31.4.148-152	Intervention not relevant
Maurel, M.-C.; Roy, F.; Hervé, V.; Bertin, J.; Vaiman, D.; Cribiu, E.; Manfredi, E.; Bouvier, F.; Lantier, I.; Boue, O.; Guillou, F. Immune response to equine Chorionic Gonadotropin used for the induction of ovulation in goats and ewes Gynecologie Obstetrique et Fertilité 2003 10.1016/S1297-9589(03)00214-5	Not relevant design/subgroup or included in metanalysis
Mauries, C.; Ranisavljevic, N.; Mollevi, C.; Brunet, C.; Hamamah, S.; Brouillet, S.; Anahory, T. "Short agonist stop" protocol, an ovarian stimulation for poor responders in in vitro fertilization (IVF): A pilot study Frontiers in Endocrinology 2022 10.3389/fendo.2022.1056520	Intervention not relevant
Mavrellos, D.; Al Chami, A.; Talaulikar, V.; Burt, E.; Webber, L.; Ploubidis, G.; Yasmin, E. Variation in antral follicle counts at different times in the menstrual cycle: does it matter? Reproductive BioMedicine Online 2016 10.1016/j.rbmo.2016.04.012	Intervention not relevant
Mavrides, Andreas; Lavery, Stuart; Trew, Geoffrey New protocol for commencing the GnRH antagonist in assisted conception treatment cycles: elimination of the premature LH surge with similar pregnancy rates. Reproduction, nutrition, development 2004 10.1051/rnd:2004059	Population and Intervention not relevant

Maxwell, S.M.; Grifo, J.A. Should every embryo undergo preimplantation genetic testing for aneuploidy? A review of the modern approach to in vitro fertilization Best Practice and Research: Clinical Obstetrics and Gynaecology 2018 10.1016/j.bpobgyn.2018.07.005	Population not relevant
Mayer, R. B.; Ebner, T.; Yaman, C.; Hartl, J.; Sir, A.; Krain, V.; Oppelt, P.; Shebl, O. Influence of intracervical and intravaginal seminal plasma on the endometrium in assisted reproduction: a double-blind, placebo-controlled, randomized study. Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2015 10.1002/uog.14669	Population not relevant
Maymon, R.; Cuckle, H.; Herman, A. Maternal serum inhibin levels in twin and singleton pregnancies conceived by assisted reproduction Human Reproduction 2006 10.1093/humrep/dei492	Population not relevant
May-Panloup, P.; Desquiret, V.; Morinière, C.; Ferré-L'Hôtellier, V.; Lemerle, S.; Boucret, L.; Lehais, S.; Chao de la Barca, J.M.; Descamps, P.; Procaccio, V.; Reynier, P. Mitochondrial macro-haplogroup JT may play a protective role in ovarian ageing Mitochondrion 2014 10.1016/j.mito.2014.08.002	Intervention not relevant
May-Panloup, P.; Ferr-Lhtellier, V.; Morinire, C.; Marcaillou, C.; Lemerle, S.; Malinge, M.-C.; Coutolleau, A.; Lucas, N.; Reynier, P.; Descamps, P.; Guardiola, P. Molecular characterization of corona radiata cells from patients with diminished ovarian reserve using microarray and microfluidic-based gene expression profiling Human Reproduction 2012 10.1093/humrep/der431	Intervention not relevant
Mazzilli, R.; Cimadomo, D.; Rienzi, L.; Capalbo, A.; Setti, P.E.L.; Livi, C.; Vizziello, D.; Foresta, C.; Ferlin, A.; Ubaldi, F.M. Prevalence of XXY karyotypes in human blastocysts: Multicentre data from 7549 trophoctoderm biopsies obtained during preimplantation genetic testing cycles in IVF Human Reproduction 2018 10.1093/humrep/dey110	Population and Intervention not relevant
Mazzilli, Rossella; Cimadomo, Danilo; Rienzi, Laura; Capalbo, Antonio; Levi Setti, Paolo Emanuele; Livi, Claudia; Vizziello, Damiano; Foresta, Carlo; Ferlin, Alberto; Ubaldi, Filippo Maria Prevalence of XXY karyotypes in human blastocysts: multicentre data from 7549 trophoctoderm biopsies obtained during preimplantation genetic testing cycles in IVF. Human reproduction (Oxford, England) 2018 10.1093/humrep/dey110	Population not relevant
McCaffrey, C.; Licciardi, F.; LaBella, P.; Olivares, R.; McCulloh, D.; Noyes, N.; Grifo, J.A. Clinical experience with vitrified-warmed (V-W) donor eggs versus fresh donor eggs at a busy IVF program Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.1066	Intervention not relevant
McCallie, B.R.; Haywood, M.; Denomme, M.M.; Makloski, R.; Parks, J.C.; Griffin, D.K.; Schoolcraft, W.B.; Katz-Jaffe, M.G. Forecasting early onset diminished ovarian reserve for young reproductive age women Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02155-8	Not relevant design/subgroup or included in metanalysis
McCallie, B.R.; Haywood, M.E.; Denomme Tignanelli, M.M.; Makloski, R.; Schoolcraft, W.B.; Katz-Jaffe, M.G. FORECASTING EARLY ONSET DIMINSHED OVARIAN RESERVE FOR YOUNG REPRODUCTIVE AGE WOMEN Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.266	Intervention not relevant

McCallie, B.R.; Haywood, M.E.; Makloski, R.; Schoolcraft, W.B.; Katz-Jaffe, M. UNIQUE SET OF GENETIC VARIANTS REFLECT EARLY-ONSET DIMINISHED OVARIAN RESERVE Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.025	Intervention not relevant
McCallie, B.R.; Haywood, M.E.; Makloski, R.; Schoolcraft, W.B.; Katz-Jaffe, M.G. Exome sequencing revealed significant deleterious DNA variants associated with premature diminished ovarian reserve Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.1103	Not relevant design/subgroup or included in metanalysis
McCallie, B.R.; Haywood, M.E.; Schoolcraft, W.B.; Katz-Jaffe, M.G. RECOMBINATION EVENTS THAT PREDISPOSE MATERNAL CHROMOSOMES TO INCREASED MISSEGREGATION ARE MORE THAN JUST A NUMBER Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.297	Population not relevant
McCallie, B.R.; Parks, J.C.; Trahan, G.D.; Jones, K.L.; Coate, B.D.; Griffin, D.K.; Schoolcraft, W.B.; Katz-Jaffe, M.G. Compromised global embryonic transcriptome associated with advanced maternal age Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01438-5	Population and Intervention not relevant
McDonnell, N.A.; Walsh, J.M.; Carruthers, S.C.; Morrison, J.J. Obstetric and neonatal outcomes for women ≥ 45 years of age: A cohort study American Journal of Perinatology 2014 10.1055/s-0033-1361932	Population and Intervention not relevant
McGhee, E.M.; Qu, Y.; Wohlferd, M.M.; Goldberg, J.D.; Norton, M.E.; Cotter, P.D. Prenatal diagnosis and characterization of an unbalanced whole arm translocation resulting in monosomy for 18p Clinical Genetics 2001 10.1034/j.1399-0004.2001.590410.x	Population not relevant
McIlveen, M.; Skull, J.D.; Ledger, W.L. Evaluation of the utility of multiple endocrine and ultrasound measures of ovarian reserve in the prediction of cycle cancellation in a high-risk IVF population Human Reproduction 2007 10.1093/humrep/del435	Intervention not relevant
McKenna, K.M.; Foster, P.; McBain, J.; Martin, M.; Johnston, W.I.H. Combined treatment with gonadotrophin releasing hormone agonist and gonadotrophins in poor responders to hyperstimulation for in vitro fertilization (IVF): Clinical and endocrine results Australian and New Zealand Journal of Obstetrics and Gynaecology 1989	Intervention not relevant
Meacham, L.R.; George, S.; Veludhandi, A.; Pruett, M.C.; Haight, A.E.; Arnold, S.D.; Elchuri, S.; Stenger, E.; Krishnamurti, L. Female Reproductive Health Outcomes after Hematopoietic Cell Transplantation for Sickle Cell Disease: Is Reduced Intensity Better Than Myeloablative Conditioning? Transplantation and Cellular Therapy 2023 10.1016/j.jtct.2023.05.004	Intervention not relevant
Medenica, S.; Abazovic, D.; Ljubić, A.; Vukovic, J.; Begovic, A.; Cucinella, G.; Zaami, S.; Gullo, G. The Role of Cell and Gene Therapies in the Treatment of Infertility in Patients with Thyroid Autoimmunity International Journal of Endocrinology 2022 10.1155/2022/4842316	Not relevant design/subgroup or included in metanalysis
Meden-Vrtovec, H. Ovarian aging and infertility Clinical and Experimental Obstetrics and Gynecology 2004	Intervention not relevant

Mehari, M.-A.; Maeruf, H.; Robles, C.C.; Woldemariam, S.; Adhena, T.; Mulugeta, M.; Haftu, A.; Hagose, H.; Kumsa, H. Advanced maternal age pregnancy and its adverse obstetrical and perinatal outcomes in Ayder comprehensive specialized hospital, Northern Ethiopia, 2017: A comparative cross-sectional study BMC Pregnancy and Childbirth 2020 10.1186/s12884-020-2740-6	Population and Intervention not relevant
Mehasseb, M.K.; Panchal, R.; Taylor, A.H.; Brown, L.; Bell, S.C.; Habiba, M. Estrogen and progesterone receptor isoform distribution through the menstrual cycle in uteri with and without adenomyosis Fertility and Sterility 2011 10.1016/j.fertnstert.2011.02.051	Intervention not relevant
Mehrabian, F.; Ataie-Khorasgani, M.; Ghadimi, K.; Naghshineh, E.; Mohammadi, S. The effects of letrozole+gnrh antagonist versus mere gnrh antagonist during ivf in patients with poor ovarian response International Journal of Clinical and Experimental Medicine 2021	Intervention not relevant
Mehrafza, M.; Yousefi, T.Z.; Jalali, S.S.; Raoufi, A.; Hosseinzadeh, E.; Samadnia, S.; Habibdoost, M.; Hosseini, A. Live birth rate following intrauterine insemination in women with low or very low level of serum anti-müllerian hormone Journal of Kerman University of Medical Sciences 2020 10.22062/JKMU.2020.91022	Intervention not relevant
Meireles, A.; Da Cunha-Filho, J.S.; Sales, P.; Magalhaes, I.; Nascimento, F.; Lorenzoni, P.L.; Castro, J.; Gama, T.B.; Bilibio, J.P. Genetic polymorphisms association with poor responder in patients undergoing in vitro fertilization Jornal Brasileiro de Reproducao Assistida 2016 10.5935/1518-0557.20160036	Not relevant design/subgroup or included in metanalysis
Meireles, A.J.C.; Bilibio, J.P.; Lorenzoni, P.L.; De Conto, E.; Do Nascimento, F.C.; da Cunha-Filho, J.S. Association of fshr, lh, lhr, bmp15, gdf9, amh, and amhr polymorphisms with poor ovarian response in patients undergoing in vitro fertilization Jornal Brasileiro de Reproducao Assistida 2021 10.5935/1518-0557.20210004	Intervention not relevant
Meireles, A.J.C.; Bilibio, J.P.; Matte, U.; De Conto, E.; Silva, B.M.; Cunha-Filho, A.J.C. Association of LH, AMH, BMP15, GDF9, FSHR, LHR, and AMHR genetic polymorphisms with poor responses in patients undergoing in vitro fertilization Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis
Meirow, D.; Baum, M.; Yaron, R.; Levron, J.; Hardan, I.; Schiff, E.; Nagler, A.; Yehuda, D.B.; Raanani, H.; Hourvitz, A.; Dor, J. Ovarian tissue cryopreservation in hematologic malignancy: Ten years' experience Leukemia and Lymphoma 2007 10.1080/10428190701471957	Intervention not relevant
Meissner, C.; Schippert, C.; von Versen-Höynck, F. Awareness, knowledge, and perceptions of infertility, fertility assessment, and assisted reproductive technologies in the era of oocyte freezing among female and male university students Journal of Assisted Reproduction and Genetics 2016 10.1007/s10815-016-0717-1	Intervention not relevant
Mejía-Medina, C.B.; Moreno-García, J.D.; Regalado, M.A. First pregnancy achieved by modified natural cycle in a poor response patient in the Centro Médico Nacional 20 de Noviembre, ISSSTE Ginecología y Obstetricia de Mexico 2010	Not relevant design/subgroup or included in metanalysis

Mela Dovidales, L.; Fernandez-Nistal, A.; Martine Zfernandez, V.; Verdamerino, V.; Bruna Catalan, I.; Bajo Arenas, J.M. Anti-Mullerian hormone dynamics during GNR H-antagonist short protocol for IV F/IC SI in women with varying ovarian reserve levels <i>Minerva Ginecologica</i> 2017 10.23736/S0026-4784.16.03951-4	Intervention not relevant
Meldrum, D.R. Adjuncts for COH - Metformin, growth hormone, androgens and more <i>Reproductive BioMedicine Online</i> 2010 10.1016/S1472-6483(10)62626-0	Not relevant design/subgroup or included in metanalysis
Meldrum, D.R.; Scott Jr., R.T.; Levy, M.J.; Alper, M.M.; Noyes, N. Oral contraceptive pretreatment in women undergoing controlled ovarian stimulation in ganirelix acetate cycles may, for a subset of patients, be associated with low serum luteinizing hormone levels, reduced ovarian response to gonadotropins, and early pregnancy loss <i>Fertility and Sterility</i> 2009 10.1016/j.fertnstert.2008.01.007	Intervention not relevant
Meldrum, David R.; Scott, Richard T. Jr; Levy, Michael J.; Alper, Michael M.; Noyes, Nicole Oral contraceptive pretreatment in women undergoing controlled ovarian stimulation in ganirelix acetate cycles may, for a subset of patients, be associated with low serum luteinizing hormone levels, reduced ovarian response to gonadotropins, and early pregnancy loss. <i>Fertility and sterility</i> 2009 10.1016/j.fertnstert.2008.01.007	Not relevant design/subgroup or included in metanalysis
Melin, J.; Madanat-Harjuoja, L.; Heinävaara, S.; Malila, N.; Gissler, M.; Tiitinen, A. Fertility treatments among female cancer survivors giving birth—a Finnish register-based study <i>Acta Oncologica</i> 2017 10.1080/0284186X.2017.1304653	Intervention not relevant
Melkozerova, O.A.; Okulova, E.O.; Mikhelson, A.A.; Tretyakova, T.B. Molecular genetic predictors and ovarian reserve in women with deep infiltrating endometriosis <i>Akusherstvo i Ginekologiya (Russian Federation)</i> 2021 10.18565/aig.2021.11.175-186	Not relevant design/subgroup or included in metanalysis
Melo, P.; Navarro, C.; Jones, C.; Coward, K.; Coleman, L. The use of autologous platelet-rich plasma (PRP) versus antioxidants in women with low ovarian reserve undergoing assisted reproductive technology (ART): a comparative controlled pilot study <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Melo, P.; Navarro, C.; Jones, C.; Coward, K.; Coleman, L. The use of autologous platelet-rich plasma (PRP) versus no intervention in women with low ovarian reserve undergoing fertility treatment: a non-randomized interventional study <i>Journal of Assisted Reproduction and Genetics</i> 2020 10.1007/s10815-020-01710-z	Intervention not relevant
Melo, P.; Navarro, C.; Jones, C.; Coward, K.; Coleman, L. The use of autologous platelet-rich plasma (PRP) versus no intervention in women with low ovarian reserve undergoing fertility treatment: a non-randomized interventional study. <i>Journal of assisted reproduction and genetics</i> 2020 10.1007/s10815-020-01710-z	Not relevant design/subgroup or included in metanalysis
Mendes, S.; Timóteo-Ferreira, F.; Soares, A.I.; Rodrigues, A.R.; Silva, A.M.N.; Silveira, S.; Matos, L.; Saraiva, J.; Guedes-Martins, L.; Almeida, H.; Silva, E. Age-related oxidative modifications to uterine albumin impair extravillous trophoblast cells function <i>Free Radical Biology and Medicine</i> 2020 10.1016/j.freeradbiomed.2020.03.020	Population not relevant

Méndez González, J.; Gutiérrez Valverde, E. Oral contraceptives prescribed by the physician Ginecología y obstetricia de México 1970	Population and Intervention not relevant
Mendez Lozano, D.H.; Scheffer, J.B.; Frydman, N.; Fay, S.; Fanchin, R.; Frydman, R. Optimal reproductive competence of oocytes retrieved through follicular flushing in minimal stimulation IVF Reproductive BioMedicine Online 2008 10.1016/s1472-6483(10)60564-0	Intervention not relevant
Mendoza-Tesarik, R.; Tesarik, J. Usefulness of individualized FSH, LH and GH dosing in ovarian stimulation of women with low ovarian reserve Human Reproduction 2018 10.1093/humrep/dey063	Intervention not relevant
Mendret-Pellerin, S.; Leperlier, F.; Reignier, A.; Lefebvre, T.; Barrière, P.; Fréour, T. A pilot study comparing corifollitropin alfa associated with hp-HMG versus high dose rFSH antagonist protocols for ovarian stimulation in poor responders Human Fertility 2020 10.1080/14647273.2018.1504326	Not relevant design/subgroup or included in metanalysis
Meneguz-Moreno, Rafael Alexandre; Costa, José de Ribamar Junior; Moscoso, Freddy Antônio Britto; Staico, Rodolfo; Tanajura, Luiz Fernando Leite; Centemero, Marinella Patrizia; Chaves, Auréa Jacob; Abizaid, Andrea Claudia Leão de Sousa; Sousa, Amanda Guerra de Moraes Rego E.; Abizaid, Alexandre Antonio Cunha Long-Term Follow-Up of Patients after Percutaneous Coronary Intervention with Everolimus-Eluting Bioresorbable Vascular Scaffold. Arquivos brasileiros de cardiologia 2017 10.5935/abc.20160202	Population and Intervention not relevant
Menevse, E.; Dursunoglu, D.; Cetin, N.; Korucu, E.N.; Erbayram, F.Z. Evaluation of sialic acid, malondialdehyde and glutathione levels in infertile male Revista internacional de andrologia 2022 10.1016/j.androl.2021.05.002	Population not relevant
Menezes, J.R.; Luvisaro, B.M.O.; Rodrigues, C.F.; Muzi, C.D.; Guimarães, R.M. Test-retest reliability of Brazilian version of Memorial Symptom Assessment Scale for assessing symptoms in cancer patients Einstein (Sao Paulo, Brazil) 2017 10.1590/S1679-45082017AO3645	Population not relevant
Menezes, K.; Deogaonkar, M.; McIntyre, C.; Wilson, K. Newer deep brain stimulation, (DBS) targets for treating complex tremor Movement Disorders 2011 10.1002/mds.23764	Intervention not relevant
Menezo, Y.; Dale, B. Extrinsic factors disrupting embryo physiology in vivo and vitro Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Meng, T.; Zhang, W.; Zhang, R.; Li, J.; Gao, Y.; Qin, Y.; Jiao, X. Ovarian Reserve and ART Outcomes in Blepharophimosis-Ptosis-Epicanthus Inversus Syndrome Patients With FOXL2 Mutations Frontiers in Endocrinology 2022 10.3389/fendo.2022.829153	Intervention not relevant
Meng, Y.; Liang, X.R. Peroxiredoxin 4 protects against ovarian ageing by ameliorating D-galactose induced oxidative damage in Mice Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis

Mengel-From, J.; Svane, A.M.; Pertoldi, C.; Nygaard Kristensen, T.; Loeschcke, V.; Skytthe, A.; Christensen, K.; Lindahl-Jacobsen, R.; Hjelmberg, J.; Christiansen, L. Advanced Parental Age at Conception and Sex Affects Mitochondrial DNA Copy Number in Human and Fruit Flies The journals of gerontology. Series A, Biological sciences and medical sciences 2019 10.1093/gerona/glz070	Population and Intervention not relevant
Menon, Devidas; Nardelli, Alexa A.; Motan, Tarek; Klein, Kristin; Stafinski, Tania DEFINING ELIGIBILITY CRITERIA FOR FUNDING POLICIES AROUND IN VITRO FERTILIZATION. International journal of technology assessment in health care 2015 10.1017/S0266462315000628	Population not relevant
Mercader, A.; Buendia, P.; Delgado, A.; Escrich, L.; Beltran, D.; De Los Santos, M.J. The use of low oxygen concentration during embryo culture seems not to affect blastocyst aneuploidy rate Reproductive BioMedicine Online 2018	Population not relevant
Mercader, A.; Garrido, N.; Rubio, C.; Buendía, P.; Delgado, A.; Escrich, L.; Poo, M.E.; Simón, C. Cumulative live birth rates per embryo transferred according to the type of prolonged culture in a preimplantation genetic screening program Human Reproduction 2012 10.1093/humrep/27.s2.87	Population not relevant
Mercader, A.; Rubio, C.; Buendía, P.; Delgado, A.; Escrich, L.; Remohí, J.; Pellicer, A.; Simon, C. Improvement of a preimplantation genetic screening program with the co-culture of embryos with a monolayer of endometrial epithelial cells Molecular Human Reproduction 2009 10.1093/humrep/dep803	Population not relevant
Mercé, Luis T.; Barco, María J.; Bau, Santiago; Troyano, Juan M. Prediction of ovarian response and IVF/ICSI outcome by three-dimensional ultrasonography and power Doppler angiography. European journal of obstetrics, gynecology, and reproductive biology 2007 10.1016/j.ejogrb.2006.07.051	Not relevant design/subgroup or included in metanalysis
Merhi, Z.; Buyuk, E.; Berger, D.S.; Zapantis, A.; Israel, D.D.; Chua, S.; Jindal, S. Leptin suppresses anti-Mullerian hormone gene expression through the JAK2/STAT3 pathway in luteinized granulosa cells of women undergoing IVF Human Reproduction 2013 10.1093/humrep/det072	Intervention not relevant
Merhi, Z.; Dias, S.A.R.; Moseley, A.; Moseley-La Rue, R.; Zhang, J. Ozone therapy and pulsed electro-magnetic field (PEMF) could improve female reproductive potential Reproductive Sciences 2020 10.1007/s43032-020-00176-9	Not relevant design/subgroup or included in metanalysis
Merhi, Z.; Seckin, S.; Mouanness, M. Intraovarian PRP Injection Improved Hot Flashes in a Woman With Very Low Ovarian Reserve Reproductive Sciences 2022 10.1007/s43032-021-00655-7	Intervention not relevant
Merhi, Z.; Zhang, J. At-home ivf kit: Application during the covid-19 pandemic Clinical and Experimental Obstetrics and Gynecology 2020 10.31083/J.CEOG.2020.05.2157	Intervention not relevant
Merhi, Z.; Zhang, J. TELEMEDICINE AND AT-HOME IVF KIT: NOVEL APPLICATION DURING THE COVID-19 PANDEMIC Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.504	Not relevant design/subgroup or included in metanalysis

Merhi, Z.O.; Buyuk, E.; Berger, D.; Zapantis, A.; Chua, S.; Jindal, S. Pronounced gene expression of anti-mullerian hormone in human luteinized cumulus granulosa cells is suppressed by leptin and inversely correlated with gonadotropin dose Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.107	Population and Intervention not relevant
Merhi, Z.O.; Buyuk, E.; Israel, D.; Messerlian, G.M.; Eklund, E.E.; Chua, S.; Jindal, S. Follicular fluid leptin/adiponectin ratio and age negatively correlate with anti-müllerian hormone gene expression in human luteinized mural granulosa cells Endocrine Reviews 2011	Not relevant design/subgroup or included in metanalysis
Merhi, Zaher; Seckin, Serin; Mouanness, Marco Intraovarian PRP Injection Improved Hot Flashes in a Woman With Very Low Ovarian Reserve. Reproductive sciences (Thousand Oaks, Calif.) 2022 10.1007/s43032-021-00655-7	Not relevant design/subgroup or included in metanalysis
Merkel, E.; Martini, M.; Amin, S.; Yélamos, O.; Lee, C.; Sholl, L.; Rademaker, A.; Guitart, J.; Gerami, P. A comparative study of proliferative activity and tumor stage of pregnancy-associated and nonpregnancy-associated melanoma in gestational age women Journal of the American Academy of Dermatology 2016	Population and Intervention not relevant
Merkel, E.A.; Martini, M.C.; Amin, S.M.; Yélamos, O.; Lee, C.Y.; Sholl, L.M.; Rademaker, A.W.; Guitart, J.; Gerami, P. A comparative study of proliferative activity and tumor stage of pregnancy-associated melanoma (PAM) and non-PAM in gestational age women Journal of the American Academy of Dermatology 2016 10.1016/j.jaad.2015.09.028	Population and Intervention not relevant
Merlini, E.; Tincati, C.; Sacchi, V.; Augello, M.; Bono, V.; Cannizzo, E.S.; Allegrini, M.; Gazzola, L.; Monforte, A.D.; Marconi, A.M.; Ravizza, M.; Marchetti, G. Predictors of low ovarian reserve in cART-treated women living with HIV Medicine (United States) 2021 10.1097/MD.00000000000027157	Population and Intervention not relevant
Merrion, K.; Kiehl, M.; Pettersen, B. Aneuploidy rates in day 5/6 embryo samples tested with 24-chromosome single nucleotide polymorphism (SNP) microarrays and a bioinformatics technique Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.608	Population not relevant
Merrion, K.; Wemmer, N. LIKELIHOOD FOR REACHING EMBRYO TRANSFER FOLLOWING EXCLUSION-BASED NON-DISCLOSURE PREIMPLANTATION GENETIC TESTING FOR MONOGENIC CONDITIONS (PGT-M) Fertility and Sterility 2020	Population not relevant
Merrion, K.; Wemmer, N. LIKELIHOOD FOR REACHING EMBRYO TRANSFER FOLLOWING EXCLUSION-BASED NON-DISCLOSURE PREIMPLANTATION GENETIC TESTING FOR MONOGENIC CONDITIONS (PGT-M) Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.663	Population not relevant
Mersereau, J.E.; Plunkett, B.A.; Cedars, M.I. Preimplantation genetic screening in older women: a cost-effectiveness analysis Fertility and Sterility 2008 10.1016/j.fertnstert.2007.07.1307	Population not relevant
Merviel P. Comparative prospective study of 2 ovarian stimulation protocols in poor responders: effect on implantation rate and ongoing pregnancy. Reprod Health. 2015 May 30;12:52. doi: 10.1186/s12978-015-0039-2. PMID: 26025412; PMCID: PMC4460718	Not relevant design/subgroup or included in metanalysis

Merviel, P.; Cabry-Goubet, R.; Lourdel, E.; Devaux, A.; Belhadri-Mansouri, N.; Copin, H.; Benkhalifa, M. Comparative prospective study of 2 ovarian stimulation protocols in poor responders: Effect on implantation rate and ongoing pregnancy <i>Reproductive Health</i> 2015 10.1186/s12978-015-0039-2	Intervention not relevant
Merviel, P.; Lemartelot, M.-T.; Roche, S.; Lelièvre, C.; Menard, M.; Auget, S.; Beauvillard, D.; Amice, V.; De Braekeleer, M. Challenges in ovarian stimulation <i>Minerva Ginecologica</i> 2016	Intervention not relevant
Merviel, Philippe; Cabry-Goubet, Rosalie; Lourdel, Emmanuelle; Devaux, Aviva; Belhadri-Mansouri, Naima; Copin, Henri; Benkhalifa, Moncef Comparative prospective study of 2 ovarian stimulation protocols in poor responders: effect on implantation rate and ongoing pregnancy. <i>Reproductive health</i> 2015 10.1186/s12978-015-0039-2	Not relevant design/subgroup or included in metanalysis
Mesas, A.E.; Cavero-Redondo, I.; Álvarez-Bueno, C.; Cabrera, M.A.S.; de Andrade, S.M.; Sequí-Dominguez, I.; Martínez-Vizcaíno, V. Predictors of in-hospital COVID-19 mortality: A comprehensive systematic review and meta-analysis exploring differences by age, sex and health conditions <i>PLoS ONE</i> 2020 10.1371/journal.pone.0241742	Population and Intervention not relevant
Mesut, O.C.; Gurbuz, T.B.; Aslan, K.; Kasapoglu, I.; Uncu, G. Does gonadotropin dose adjustment in inadequate ovarian response during controlled ovarian hyperstimulation improve the live birth rates of patients with diminished ovarian reserve? <i>Human Reproduction</i> 2022 10.1093/humrep/deac106.P-678	Not relevant design/subgroup or included in metanalysis
Metwally, M.; Saravelos, S.H.; Ledger, W.L.; Li, T.C. Body mass index and risk of miscarriage in women with recurrent miscarriage <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2009.03.021	Population and Intervention not relevant
Meyer, P.; Ally, M.M.; Hodgkinson, B.; Musenge, E.; Becker, P.; Tikly, M.; Anderson, R. Serum MMP-3 and OPG as predictors of response to traditional DMARDs in a treatment naïve early rheumatoid arthritis cohort <i>Arthritis and Rheumatology</i> 2016 10.1002/art.39977	Not relevant design/subgroup or included in metanalysis
Meyer, R.; Orvieto, R.; Israel, A.; Mohr-Sasson, A.; Timerman, Y.; Gorodesky, T.; Toussia-Cohen, S.; Hendler, I.; Simchen, M.J.; Machtinger, R. Outcomes of singleton versus twin pregnancies in the fifth and sixth decades <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2018 10.1016/j.ejogrb.2018.11.007	Population and Intervention not relevant
Meyer, R.; Orvieto, R.; Timerman, Y.; Gorodesky, T.; Toussia-Cohen, S.; Kedem, A.; Simchen, M.J.; Machtinger, R. Impact of the mode of conception on gestational hypertensive disorders at very advanced maternal age <i>Reproductive BioMedicine Online</i> 2020 10.1016/j.rbmo.2019.10.017	Population and Intervention not relevant
Meyer, W.R.; Lavy, G.; DeCherney, A.H.; Visintin, I.; Economy, K.; Luborsky, J.L. Evidence of gonadal and gonadotropin antibodies in women with a suboptimal ovarian response to exogenous gonadotropin <i>Obstetrics and Gynecology</i> 1990	Intervention not relevant
Miao, M.F.; Huang, H.F. Dynamic assay of serum inhibin B and estradiol concentrations obtained after gonadotrophin therapy as predictors of ovarian response in vitro fertilization cycle <i>Zhonghua fu chan ke za zhi</i> 2006	Not relevant design/subgroup or included in metanalysis

Michaelson-Cohen, R.; Mor, P.; Srebnik, N.; Beller, U.; Levy-Lahad, E.; Eldar-Geva, T. BRCA mutation carriers do not have compromised ovarian reserve International Journal of Gynecological Cancer 2014 10.1097/IGC.000000000000058	Population and Intervention not relevant
Michalakis, K.G.; Mesen, T.B.; Brayboy, L.M.; Yu, B.; Richter, K.S.; Levy, M.; Widra, E.; Segars, J.H. Subclinical elevations of thyroid-stimulating hormone and assisted reproductive technology outcomes Fertility and Sterility 2011 10.1016/j.fertnstert.2011.02.056	Intervention not relevant
Miciński, P.; Wielgus, E.; Blaszczyk, K.; Wojcieszyn, M.; Pawlicki, K. Abnormal ovarian reserve test reflects thyroid dysfunction Polish Journal of Gynaecological Investigations 2006	Intervention not relevant
Mifsud, A.; Gamiz, P.; Grau, N.; Rubio, C.; Diez-Juan, A.; De Los Santos, M.J. Mitoscore values are not affected by atmospheric oxygen concentration during embryo culture Reproductive BioMedicine Online 2018	Population not relevant
Mignini Renzini, M.; Dal Canto, M.; Guglielmo, M. C.; Garcia, D.; De Ponti, E.; La Marca, A.; Vassena, R.; Buratini, J. Sperm donation: an alternative to improve post-ICSI live birth rates in advanced maternal age patients. Human reproduction (Oxford, England) 2021 10.1093/humrep/deab148	Population and Intervention not relevant
Milán, M.; Cobo, A.C.; Rodrigo, L.; Mateu, E.; Mercader, A.; Buendía, P.; Peinado, V.; Delgado, A.; Mir, P.; Simón, C.; Remohí, J.; Pellicer, A.; Rubio, C. Redefining advanced maternal age as an indication for preimplantation genetic screening Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2010.06.020	Intervention not relevant
Milenkov, A.R.; Felini, M.; Baker, E.; Acharya, R.; Diese, E.L.; Onsa, S.; Fernando, S.; Chor, H. Uptake of cancer screenings among a multiethnic refugee population in North Texas, 2014-2018 PLoS ONE 2020 10.1371/journal.pone.0230675	Population and Intervention not relevant
Miller, W.L. P450 oxidoreductase deficiency: A disorder of steroidogenesis with multiple clinical manifestations Science Signaling 2012 10.1126/scisignal.2003318	Population not relevant
Miller, W.L. Steroidogenic electron-transfer factors and their diseases Annals of Pediatric Endocrinology and Metabolism 2021 10.6065/apem.2142154.077	Population not relevant
Mimuro, T.; Adachi, T.; Kudo, Y.; Nakayama, S.; Matsuo, A.; Kobayashi, M.; Takeda, Y.; Iwashita, M.; Sakamoto, S.; Takano, K.; Hizuka, N. The effects of GH on induction of ovulation by hMG-hCG therapy in poor responders Japanese Journal of Fertility and Sterility 1992	Not relevant design/subgroup or included in metanalysis
Min, C.J.; Ehrenthal, D.B.; Strobino, D.M. Investigating racial differences in risk factors for primary cesarean delivery American Journal of Obstetrics and Gynecology 2015 10.1016/j.ajog.2015.01.029	Population and Intervention not relevant
Min, S.H.; Ja-Seong, K.; Hyeyoung, L.; Hwa-Sook, M. Treatment with GM-CSF improves pregnancy rates in poor responders Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Minasi, M.G.; Anagnostopoulou, C.; Boitrelle, F.; Vogiatzi, P.; Sallam, H.; Saleh, R.; Colpi, G.; Agarwal, A. Oocytes evaluation and in-vitro fertilization/intra cytoplasmic sperm injection outcomes Panminerva medica 2023 10.23736/S0031-0808.23.04838-3	Population not relevant

<p>Minasi, M.G.; Bono, S.; Casciani, V.; Riccio, T.; Mariano, M.; Scarselli, F.; Barberi, M.; Zazzaro, V.; Iovine, E.; Varricchio, M.T.; Fiorentino, F.; Greco, E. Comparison of development and ploidy status obtained in 127 sibling embryos, cultured in one-step or two-step medium with time-lapse technology in preimplantation genetic screening cycles Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1</p>	Not relevant design/subgroup or included in metanalysis
<p>Mínguez-Alarcón, L.; Christou, G.; Messerlian, C.; Carignan, C.C.; Ford, J.B.; Hauser, R.; Williams, P.L.; Hauser, R.; Williams, P.L.; Christou, G.; Souter, I.; Hauser, R.; Calafat, A.M. Urinary triclosan concentrations and diminished ovarian reserve among women undergoing treatment in a fertility clinic Fertility and Sterility 2017 10.1016/j.fertnstert.2017.05.020</p>	Intervention not relevant
<p>Mínguez-Alarcón, L.; Souter, I.; Sacha, C.; Dimitriadis, I.; Hammer, K.C.; Williams, P.L.; Ford, J.B.; Rexrode, K.M.; Hauser, R.; Chavarro, J.E. DIMINISHED OVARIAN RESERVE AND HIGHER BLOOD GLUCOSE LEVELS AMONG SUBFERTILE WOMEN Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.706</p>	Intervention not relevant
<p>Minisha, F.; Farrell, T.; Abuyaqoub, S.; Rahim, A.A.; Ahmed, H.; Omer, M.; Abraham, M.; Teunissen, F.; Gassim, M.; Al-Rifai, H.A.T.; Ahmad, S.; Saleh, H.A.H.; Alansari, L.M.A.I.; Al-Qubaisi, M.A.S.A.; Al Hail, M.S.H.; Maslamani, M.R.A.S.Al.; Khenyab, N.A.M.; Taha, F.A.M.; Bu Shurbak, Z.S.; Abukhattab, M.A.J.; Salameh, K.M.K.; Vellamgot, A.P.; Abu Khalil, M.Z.M.; Rivero, T.S.E.; Mohammed, S.F.K.; Mohammed, H.R.K.; Johar, H.S.S.; Rouf, P.V.A.; Thomas, B.; Aldewik, N.I.E.S.; Almallahi, N.S.R.; Sweilim, A.B.M.H.; Omar, A.S.; Aljaseem, A.; Remadevi, D.K.; Ahmed, E.E.; Wagealla, E.I.A.; Mohamed, E.; Alhajhasan, E.A.; Qaddour, F.M.K.; Lawand, G.K.; Shaikh, H.; Abdi, H.A.; Mohamed, H.M.A.A.; Alsulaiti, J.M.J.A.; Thomas, J.; Rafique, K.; Misra, M.; Bawazir, N.S.A.; Hago, N.E.M.; El Midany, R.M.R.; Ahmed, S.A.H.; Somini, S.S.; Al-Sheikh, W.A.M.; Mohamed, Y. Maternal risk factors of COVID-19-affected pregnancies: A comparative analysis of symptomatic and asymptomatic COVID-19 from the Q-PRECIOUS registry Qatar Medical Journal 2022 10.5339/qmj.2022.52</p>	Population and Intervention not relevant
<p>Mira Quirós, M.D.; Maimó Bordoy, A.; El Haji, K.; Aguilar Sánchez, J.L.; Tejada Gavela, S. Cross-cultural adaptation and validation of the STOP-bang Questionnaire from English to Spanish as a tool for the early detection of sleep apnea syndrome in the surgical patient and in the general population Revista espanola de anestesiologia y reanimacion 2022 10.1016/j.redare.2022.07.001</p>	Population and Intervention not relevant
<p>Mirabelli, M.; Tocci, V.; Donnici, A.; Giuliano, S.; Sarnelli, P.; Salatino, A.; Greco, M.; Puccio, L.; Chieffari, E.; Foti, D.P.; Brunetti, A. Maternal Preconception Body Mass Index Overtakes Age as a Risk Factor for Gestational Diabetes Mellitus Journal of Clinical Medicine 2023 10.3390/jcm12082830</p>	Population and Intervention not relevant
<p>Mircea, O.; Bartha, E.; Gheorghe, M.; Irimia, T.; Vlădăreanu, R.; Pușcașiu, L. Ovarian Damage after Laparoscopic Cystectomy for Endometrioma Chirurgia (Bucharest, Romania : 1990) 2016</p>	Intervention not relevant

Miron-Shatz, T.; Holzer, H.; Revel, A.; Weissman, A.; Tarashandegan, D.; Hurwitz, A.; Gal, M.; Ben-cherit, A.; Weintraub, A.; Ravhon, A.; Tsafrir, A. 'Luckily, I don't believe in statistics': survey of women's understanding of chance of success with futile fertility treatments Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2020.09.026	Population and Intervention not relevant
Mishieva, N.; Martazanova, B.; Bogatyreva, K.; Korolkova, A.; Kirillova, A.; Veyukova, M.; Burmenskaya, O.; Abubakirov, A.; Sukhikh, G.T. Cumulus cell gene expression in luteal-phase-derived oocytes after double stimulation in one menstrual cycle Reproductive BioMedicine Online 2020 10.1016/j.rbmo.2020.05.002	Population and Intervention not relevant
Miskova, A.; Fodina, V.; Andzane, D. Embryo selection impact on early pregnancy loss Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis
Mitchell, J.M.; Cullen, S.; McEvoy, A.; Crosby, D.; Allen, C. Can Anti-Müllerian Hormone levels predict future pregnancy outcomes in recurrent pregnancy loss? European Journal of Obstetrics and Gynecology and Reproductive Biology 2023 10.1016/j.ejogrb.2023.03.006	Population and Intervention not relevant
Mitra, K.; Mitra, B.; Das, M.; Roychoudhury, M. Role of letrozole in IVF International Journal of Gynecology and Obstetrics 2009 10.1016/S0020-7292(09)60993-0	Not relevant design/subgroup or included in metanalysis
Mitra, S.; Patil, M.; Patil, M.; Nayak, P. Pre-ovulatory hormones on day of human chorionic gonadotropin trigger and assisted reproductive technique outcomes in different ovarian response groups Journal of Human Reproductive Sciences 2021 10.4103/jhrs.jhrs_91_21	Intervention not relevant
Mitri, F.; Behan, L.A.; Murphy, C.A.; Hershko-Klement, A.; Casper, R.F.; Bentov, Y. Microdose flare protocol with interrupted follicle stimulating hormone and added androgen for poor responders - An observational pilot study Fertility and Sterility 2016 10.1016/j.fertnstert.2015.09.038	Intervention not relevant
Mitri, Frederic; Behan, Lucy Ann; Murphy, Courtney A.; Hershko-Klement, Anat; Casper, Robert F.; Bentov, Yaakov Microdose flare protocol with interrupted follicle stimulating hormone and added androgen for poor responders--an observational pilot study. Fertility and sterility 2016 10.1016/j.fertnstert.2015.09.038	Intervention not relevant
Mitsui, J.; Ota, K.; Yamashita, H.; Sujino, T.; Hiraoka, K.; Katsumata, S.; Takayanagi, Y.; Nako, Y.; Tajima, M.; Ohuchi, K.; Hayashi, M.; Ishikawa, T.; Kawai, K. Predictive Factors for Empty Follicle Syndrome in Infertile Patients Undergoing Assisted Reproductive Technology Treatment: A Retrospective Cohort Study and Brief Literature Review Clinical and Experimental Obstetrics and Gynecology 2023 10.31083/j.ceog5004080	Intervention not relevant
Mitsunami, M.; Mínguez-Alarcón, L.; Florio, A.A.; Wang, S.; Attaman, J.A.; Souter, I.; Hauser, R.; Chavarro, J.E. Intake of soy products and soy isoflavones in relation to ovarian reserve Fertility and Sterility 2023 10.1016/j.fertnstert.2023.02.039	Population and Intervention not relevant

Mitter, V.R.; Grädel, F.; Kohl Schwartz, A.S.; von Wolff, M. Gonadotropin Stimulation Reduces the Implantation and Live Birth Rate but Not the Miscarriage Rate of Embryos Transferred When Compared to Unstimulated In Vitro Fertilization Reproductive Sciences 2023 10.1007/s43032-022-01016-8	Intervention not relevant
Mitwally, M.F.M.; Casper, R.F. Aromatase inhibition improves ovarian response to follicle-stimulating hormone in poor responders Fertility and Sterility 2002 10.1016/S0015-0282(01)03280-0	Intervention not relevant
Mitwally, M.F.M.; Casper, R.F. Aromatase inhibitors for the treatment of infertility Expert Opinion on Investigational Drugs 2003 10.1517/13543784.12.3.353	Not relevant design/subgroup or included in metanalysis
Mitwally, M.F.M.; Casper, R.F. Potential of aromatase inhibitors for ovulation and superovulation induction in infertile women Drugs 2006 10.2165/00003495-200666170-00001	Not relevant design/subgroup or included in metanalysis
Mitwally, Mohamed Farouk M.; Casper, Robert F. Aromatase inhibition improves ovarian response to follicle-stimulating hormone in poor responders. Fertility and sterility 2002 10.1016/s0015-0282(01)03280-0	Not relevant design/subgroup or included in metanalysis
Miyagi, M.; Mekaru, K.; Nakamura, R.; Oishi, S.; Akamine, K.; Heshiki, C.; Aoki, Y. Live birth outcomes from ivf treatments in younger patients with low amh Jornal Brasileiro de Reproducao Assistida 2021 10.5935/1518-0557.20210006	Population and Intervention not relevant
Miyakawa, T.; Kawamura, H.; Honda, M.; Takano, Y.; Kinuta, S.; Kamiga, T.; Yamazaki, S.; Muto, A.; Shiraso, S.; Yamashita, N.; Iwao, T.; Kono, K.; Konno, S. Impact of histological subtype on prognosis in stage IV colorectal cancer: A populationbased cohort study PLoS ONE 2022 10.1371/journal.pone.0264652	Population and Intervention not relevant
Miyoshi, Y.; Ohta, H.; Namba, N.; Tachibana, M.; Miyamura, T.; Miyashita, E.; Hashii, Y.; Oue, T.; Isobe, A.; Tsutsui, T.; Kimura, T.; Ozono, K. Low serum concentrations of anti-müllerian hormone are common in 53 female childhood cancer survivors Hormone Research in Paediatrics 2013 10.1159/000346139	Population and Intervention not relevant
Mizumoto, S.; Yoshida, A.; Kuramoto, T.; Tanaka, M.; Montag, M.H.; Gardner, D. Prospective randomized multicenter study on culture of sibling human oocytes in a sequential media system with and without antioxidants : the effect of female age Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.438	Population not relevant
Mizumoto, S.; Yoshida, A.; Kuramoto, T.; Tanaka, M.; Montag, M.H.M.; Gardner, D. PROSPECTIVE RANDOMIZED MULTICENTER STUDYON CULTURE OF SIBLING HUMAN OOCYTES IN A SEQUENTIAL MEDIA SYSTEM WITH AND WITHOUT ANTIOXIDANTS : THE EFFECT OF FEMALE AGE Fertility and Sterility 2019	Population not relevant
Moaddab, A.; Chervenak, F.A.; Mccullough, L.B.; Sangi-Haghpeykar, H.; Shamshirsaz, A.A.; Schutt, A.; Arian, S.E.; Fox, K.A.; Dildy, G.A.; Shamshirsaz, A.A. Effect of advanced maternal age on maternal and neonatal outcomes in assisted reproductive technology pregnancies European Journal of Obstetrics and Gynecology and Reproductive Biology 2017 10.1016/j.ejogrb.2017.07.029	Population and Intervention not relevant

Moawad, A.; Elmawgood, H.A.; Shaeer, M. Early follicular anti-mullerian hormone as a predictor of ovarian response during ICSI cycles Middle East Fertility Society Journal 2010 10.1016/j.mefs.2010.07.006	Intervention not relevant
Moawad, A.; Shaeer, M. Long-term androgen priming by use of dehydroepiandrosterone (DHEA) improves IVF outcome in poor-responder patients. A randomized controlled study Middle East Fertility Society Journal 2012 10.1016/j.mefs.2012.11.002	Intervention not relevant
Moayeri, M.; Saeidi, H.; Modarresi, M.H.; Hashemi, M. The effect of preimplantation genetic screening on implantation rate in women over 35 years of age Cell Journal 2016	Population and Intervention not relevant
Moayeri, S.E.; Allen, R.B.; Brewster, W.R.; Kim, M.H.; Porto, M.; Werlin, L.B. Day-3 embryo morphology predicts euploidy among older subjects Fertility and Sterility 2008 10.1016/j.fertnstert.2007.01.169	Population and Intervention not relevant
Mochtar, M. H.; Veen, Van der; Ziech, M.; van Wely, M. Recombinant Luteinizing Hormone (rLH) for controlled ovarian hyperstimulation in assisted reproductive cycles. The Cochrane database of systematic reviews 2007 10.1002/14651858.CD005070.pub2	Not relevant design/subgroup or included in metanalysis
Mochtar, Monique H.; Danhof, Nora A.; Ayeleke, Reuben Olugbenga; Van der Veen, Fulco; van Wely, Madelon Recombinant luteinizing hormone (rLH) and recombinant follicle stimulating hormone (rFSH) for ovarian stimulation in IVF/ICSI cycles. The Cochrane database of systematic reviews 2017 10.1002/14651858.CD005070.pub3	Not relevant design/subgroup or included in metanalysis

Mocroft, A.; Sterne, J.A.C.; Egger, M.; May, M.; Grabar, S.; Furrer, H.; Sabin, C.; Fatkenheuer, G.; Justice, A.; Reiss, P.; D'Arminio Monforte, A.; Gill, J.; Hogg, R.; Bonnet, F.; Kitahata, M.; Staszewski, S.; Casabona, J.; Harris, R.; Saag, M.; Chêne, G.; Costagliola, D.; Dabis, F.; De Wolf, F.; Ledergerber, B.; Phillips, A.; Weller, I.; Sterna, J.; Abgrall, S.; Barin, F.; Bentata, M.; Billaud, E.; Boué, F.; Burty, C.; Cabié, A.; Cotte, L.; De Truchis, P.; Duval, X.; Duvivier, C.; Enel, P.; Fredouille-Heripret, L.; Gasnault, J.; Gaud, C.; Gilquin, J.; Katlama, C.; Khuong, M.A.; Lang, J.M.; Lascaux, A.S.; Launay, O.; Mahamat, A.; Mary-Krause, M.; Matheron, S.; Meynard, J.L.; Pavie, J.; Pialoux, G.; Pilorgé, F.; Poizot-Martin, I.; Pradier, C.; Reynes, J.; Rouveix, E.; Simon, A.; Tattevin, P.; Tissot-Dupont, H.; Viard, J.P.; Viget, N.; Pariente-Khayat, A.; Salomon, V.; Jacquemet, N.; Rivet, A.; Guiguet, M.; Kousignian, I.; Lanoy, E.; Lièvre, L.; Potard, V.; Selinger-Leneman, H.; Bouvet, E.; Crickx, B.; Ecobichon, J.L.; Leport, C.; Picard-Dahan, C.; Yeni, P.; Tisne-Dessus, D.; Weiss, L.; Salmon, D.; Sicard, D.; Auperin, I.; Roudière, L.; Fior, R.; Delfraissy, J.F.; Goujard, C.; Jung, C.; Lesprit, P.; Desplanque, N.; Meyohas, M.C.; Picard, O.; Cadranet, J.; Mayaud, C.; Bricaire, F.; Herson, S.; Clauvel, J.P.; Decazes, J.M.; Gerard, L.; Molina, J.M.; Diemer, M.; Sellier, P.; Berthé, H.; Dupont, C.; Chandemerle, C.; Mortier, E.; Honoré, P.; Jeantils, V.; Tassi, S.; Mechali, D.; Taverne, B.; Gourdon, F.; Laurichesse, H.; Fresard, A.; Lucht, F.; Eglinger, P.; Faller, J.P.; Bazin, C.; Verdon, R.; Boibieux, A.; Peyramond, D.; Livrozet, J.M.; Touraine, J.L.; Trepo, C.; Ravaux, I.; Delmont, J.P.; Moreau, J.; Gastaut, J.A.; Retornaz, F.; Soubeyrand, J.; Allegre, T.; Blanc, P.A.; Galinier, A.; Ruiz, J.M.; Lepeu, G.; Granet-Brunello, P.; Esterni, J.P.; Pelissier, L.; Cohen-Valensi, R.; Nezri, M.; Chadapaud, S.; Laffeuillade, A.; May, T.; Rabaud, C.; Raffi, F.; Pugliese, P.; Arvieux, C.; Michelet, C.; Borsa-Lebas, F.; Caron, F.; Fraisse, P.; Rey, D.; Arlet-Suau, E.; Cuzin, L.; Massip, P.; Thiercelin Legrand, M.F.; Yasdanpanah, Y.; Pradinaud, R.; Sobesky, M.; Contant, M.; Montroni, M.; Scalise, G.; Braschi, M.C.; Riva, A.; Tirelli, U.; Martellotta, F.; Pastore, G.; Ladisa, N.; Suter, F.; Arici, C.; Chiodo, F.; Colangeli, V.; Fiorini, C.; Carosi, G.; Cristini, G.; Torti, C.; Minardi, C.; Bertelli, D.; Quirino, T.; Manconi, P.E.; Piano, P.; Cosco, L.; Scerbo, A.; Vecchiet, J.; D'Alessandro, M.; Santoro, D.; Pusterla, L.; Carnevale, G.; Lorenzotti, S.; Viganò, P.; Mena, M.; Ghinelli, F.; Sighinolfi, L.; Leoncini, F.; Mazzotta, F.; Pozzi, M.; Lo Caputo, S.; Grisorio, B.; Ferrara, S.; Grima, P.; Grima, P.F.; Pagano, G.; Cassola, G.; Alessandrini, A.; Piscopo, R.; Toti, M.; Trezzi, M.; Soscia, F.; Tacconi, L.; Orani, A.; Perini, P.; Scasso, A.; Vincenti, A.; Chiodera, F.; Castelli, P.; Scalzini, A.; Palvarini, L.; Moroni, M.; Lazzarin, A.; Rizzardini, G.; Caggese, L.; Cicconi, P.; Galli, A.; Merli, S.; Pastecchia, C.; Moioli, M.C.; Esposito, R.; Mussini, C.; Abrescia, N.; Chirianni, A.; Izzo, C.M.; Piazza, M.; De Marco, M.; Viglietti, R.; Manzillo, E.; Nappa, S.; Colomba, A.; Abbadessa, V.; Prestileo, T.; Mancuso, S.; Ferrari, C.; Pizzaferrari, P.; Filice, G.; Minoli, L.; Bruno, R.; Novati, S.; Baldelli, F.; Camanni, G.; Petrelli, E.; Cioppi, A.; Alberici, F.; Ruggieri, A.; Menichetti, F.; Martinelli, C.; De Stefano, C.; La Gala, A.; Ballardini, G.; Rizzo, E.; Magnani, G.; Ursitti, M.A.; Arlotti, M.; Ortolani, P.; Cauda, R.; Dianzani, F.; Ippolito, G.; Antinori, A.; Antonucci, G.; Ciardi, M.; Narciso, P.; Petrosillo, N.; Vullo, V.; De Luca, A.; Zaccarelli, M.; Acinapura, R.; De Longis, P.; Trotta, M.P.; Noto, P.; Lichtner, M.; Capobianchi, M.R.; Carletti, F.; Girardi, E.; Pezzotti, P.; Rezza, G.; Mura,

Population and Intervention not relevant

M.S.; Mannazzu, M.; Caramello, P.; Di Perri, G.; Orofino, G.C.; Sciandra, M.; Grossi, P.A.; Basilico, C.; Poggio, A.; Bottari, G.; Raise, E.; Ebo, F.; Pellizzer, G.; Buonfrate, D.; Resta, F.; Loso, K.; Cozzi Lepri, A.; Battegay, M.; Bernasconi, E.; Böni, J.; Bucher, H.; Bürgisser, P.; Cattacin, S.; Cavassini, M.; Dubs, R.; Elzi, L.; Erb, P.; Fischer, M.; Flepp, M.; Fontana, A.; Francioli, P.; Gorgievski, M.; Günthard, H.; Hirsch, H.; Hirschel, B.; Hösli, I.; Kahlert, C.; Kaiser, L.; Karrer, U.; Kind, C.; Klimkait, T.; Martinetti, G.; Martinez, E.; Müller, N.; Nadal, D.; Opravil, M.; Paccaud, F.; Pantaleo, G.; Rickenbach, M.; Rudin, C.; Schmid, P.; Schultze, D.; Schüpbach, J.; Speck, R.; Taffé, P.; Tarr, P.; Telenti, A.; Trkola, A.; Vernazza, P.; Weber, R.; Yerly, S.; Gras, L.A.; Van Sighem, A.I.; Smit, C.; Bronsveld, W.; Hillebrand-Haverkort, M.E.; Prins, J.M.; Branger, J.; Eeftinck Schattenkerk, J.K.M.; Gisolf, J.; Godfried, M.H.; Lange, J.M.A.; Lettinga, K.D.; Van Der Meer, J.T.M.; Nellen, F.J.B.; Van Der Poll, T.; Ruys, T.A.; Steingrover, R.; Vermeulen, J.N.; Vrouwenraets, S.M.E.; Van Vugt, M.; Wit, F.W.M.N.; Kuijpers, T.W.; Pajkrt, D.; Scherpbier, H.J.; Van Eeden, A.; Brinkman, K.; Van Den Berk, G.E.L.; Blok, W.L.; Frissen, P.H.J.; Roos, J.C.; Schouten, W.E.M.; Mulder, J.W.; Van Gorp, E.C.M.; Wagenaar, J.; Veenstra, J.; Danner, S.A.; Van Agtmael, M.A.; Claessen, F.A.P.; Perenboom, R.M.; Rijkeboer, A.; Van Vonderen, M.G.A.; Richter, C.; Van Der Berg, J.; Vriesendorp, R.; Jeurissen, F.J.F.; Kauffmann, R.H.; Pogány, K.; Bravenboer, B.; Ten Napel, C.H.H.; Kootstra, G.J.; Sprenger, H.G.; Van Assen, S.; Van Leeuwen, J.T.M.; Doedens, R.; Scholvinck, E.H.; Ten Kate, R.W.; Soetekouw, R.; Van Houte, D.; Polée, M.B.; Kroon, F.P.; Van Den Broek, P.J.; Van Dissel, J.T.; Schippers, E.F.; Schreij, G.; Van Der Geest, S.; Lowe, S.; Verbon, A.; Koopmans, P.P.; Van Crevel, R.; De Groot, R.; Keuter, M.; Post, F.; Van Der Ven, A.J.A.M.; Warris, A.; Van Der Ende, M.E.; Gyssens, I.C.; Van Der Feltz, M.; Nouwen, J.L.; Rijnders, B.J.A.; De Vries, T.E.M.S.; Driessen, G.; Van Der Flier, M.; Hartwig, N.G.; Juttman, J.R.; Van Kasteren, M.E.E.; Van De Heul, C.; Hoepelman, I.M.; Schneider, M.M.E.; Bonten, M.J.M.; Borleffs, J.C.C.; Ellerbroek, P.M.; Jaspers, C.A.J.J.; Mudrikove, T.; Schurink, C.A.M.; Gisolf, E.H.; Geelen, S.P.M.; Wolfs, T.F.W.; Faber, T.; Tanis, A.A.; Groeneveld, P.H.P.; Den Hollander, J.G.; Duits, A.J.; Winkel, K.; Back, N.K.T.; Bakker, M.E.G.; Berkhout, B.; Jurriaans, S.; Zaaijer, H.L.; Cuijpers, T.; Rietra, P.J.G.M.; Roozendaal, K.J.; Pauw, W.; Van Zanten, A.P.; Smits, P.H.M.; Von Blomberg, B.M.E.; Savelkoul, P.; Pettersson, A.; Swanink, C.M.A.; Franck, P.F.H.; Lampe, A.S.; Jansen, C.L.; Hendriks, R.; Benne, C.A.; Veenendaal, D.; Storm, H.; Weel, J.; Van Zeijl, J.H.; Kroes, A.C.M.; Claas, H.C.J.; Bruggeman, C.A.M.V.A.; Goossens, V.J.; Galama, J.M.D.; Melchers, W.J.G.; Poort, Y.A.G.; Doornum, G.J.J.; Niesters, M.G.; Osterhaus, A.D.M.E.; Schutten, M.; Buiting, A.G.M.; Swaans, C.A.M.; Boucher, C.A.B.; Schuurman, R.; Boel, E.; Jansz, A.F.; Veldkamp, A.; Beijnen, J.H.; Huitema, A.D.R.; Burger, D.M.; Huguen, P.W.H.; Van Kan, H.J.M.; Losso, M.; Duran, A.; Vetter, N.; Karpov, I.; Vassilenko, A.; Mitsura, V.M.; Suetnov, O.; Clumeck, N.; De Wit, S.; Poll, B.; Colebunders, R.; Kostov, K.; Begovac, J.; Machala, L.; Rozsypal, H.; Sedlacek, D.; Nielsen, J.; Lundgren, J.; Benfield, T.; Kirk, O.; Gerstoft, J.; Katzenstein, T.; Hansen, A.-B.E.; Skinhøj, P.; Pedersen, C.; Oestergaard, L.; Zilmer, K.; Ristola, M.; Girard, P.-M.; Vanhems, P.; Rockstroh, J.; Schmidt, R.; Van Lunzen, J.; Degen, O.; Stellbrink, H.J.; Bogner, J.; Fätkenheuer, G.; Kosmidis, J.; Gargalianos, P.; Xylomenos, G.;

Perdios, J.; Panos, G.; Filandras, A.; Karabatsaki, E.; Sambattakou, H.; Banhegyi, D.; Mulcahy, F.; Yust, I.; Turner, D.; Burke, M.; Pollack, S.; Hassoun, G.; Maayan, S.; Chiesi, A.; Mazeu, I.; Pristera, R.; Gabbuti, A.; Montesarchio, E.; Gargiulo, M.; Iacomì, F.; Vlassi, C.; Finazzi, R.; Galli, M.; Ridolfo, A.; Rozentale, B.; Aldins, P.; Chaplinskis, S.; Hemmer, R.; Staub, T.; Bruun, J.; Maeland, A.; Ormaasen, V.; Knysz, B.; Gasiorowski, J.; Horban, A.; Prokopowicz, D.; Wiercinska-Drapalo, A.; Boron-Kaczmarek, A.; Pynka, M.; Beniowski, M.; Mularska, E.; Trocha, H.; Antunes, F.; Valadas, E.; Mansinho, K.; Maltez, F.; Duiculescu, D.; Rakhmanova, A.; Vinogradova, E.; Buzunova, S.; Jevtovic, D.; Mokrás, M.; Staneková, D.; González-Lahoz, J.; Soriano, V.; Martin-Carbonero, L.; Labarga, P.; Clotet, B.; Jou, A.; Conejero, J.; Tural, C.; Gatell, J.M.; Miró, J.M.; Domingo, P.; Gutierrez, M.; Mateo, G.; Sambeat, M.A.; Karlsson, A.; Persson, P.O.; Flamholz, L.; Boffi, E.; Kravchenko, E.; Chentsova, N.; Barton, S.; Johnson, A.M.; Mercey, D.; Johnson, M.A.; Murphy, M.; Weber, J.; Scullard, G.; Fisher, M.; Brettler, R.; Gatell, J.; Gazzard, B.; D'Arminio Montforte, A.; Friis-Møller, N.; Cozzi-Lepri, A.; Bannister, W.; Ellefson, M.; Borch, A.; Podlekareva, D.; Holkmann Olsen, C.; Kjær, J.; Peters, L.; Reekie, J.; Raffanti, S.; Dieterich, D.; Becker, S.; Scarsella, A.; Fusco, G.; Most, B.; Balu, R.; Rana, R.; Beckerman, R.; Ising, T.; Fusco, J.; Irek, R.; Johnson, B.; Hirani, A.; DeJesus, E.; Pierone, G.; Lackey, P.; Irek, C.; Johnson, A.; Burdick, J.; Leon, S.; Arch, J.; Helm, E.B.; Carlebach, A.; Müller, A.; Haberl, A.; Nisius, G.; Lennemann, T.; Stephan, C.; Bickel, M.; Mösch, M.; Gute, P.; Locher, L.; Lutz, T.; Klauke, S.; Knecht, G.; Khaykin, P.; Doerr, H.W.; Stürmer, M.; Babacan, E.; Von Hentig, N.; Beylot, J.; Dupon, M.; Longy-Boursier, M.; Pellegrin, J.L.; Ragnaud, J.M.; Salamon, R.; Thiébaud, R.; Lewden, C.; Lawson-Ayayi, S.; Mercié, P.; Morlat, P.; Bernard, N.; Lacoste, D.; Malvy, D.; Neau, D.; Blaizeau, M.J.; Decoin, M.; Delveaux, S.; Hannapier, C.; Labarrère, S.; Lavignolle-Aurillac, V.; Uwamaliya-Nziyumvira, B.; Palmer, G.; Touchard, D.; Balestre, E.; Alioum, A.; Jacqmin-Gadda, H.; Bonarek, M.; Coadou, B.; Gellie, P.; Nouts, C.; Bocquentin, F.; Dutronc, H.; Lafarie, S.; Aslan, A.; Pistonne, T.; Thibaut, P.; Vatan, R.; Chambon, D.; De La Taille, C.; Cazorla, C.; Ocho, A.; Viallard, J.F.; Caubet, O.; Cipriano, C.; Lazaro, E.; Couzigou, P.; Castera, L.; Fleury, H.; Lafon, M.E.; Masquelier, B.; Pellegrin, I.; Breilh, D.; Moreau, J.F.; Blanco, P.; Loste, P.; Caunègre, L.; Bonnal, F.; Farbos, S.; Ferrand, M.; Ceccaldi, J.; Tchamgoué, S.; De Witte, S.; Buy, E.; Alexander, C.; Barrios, R.; Braitstein, P.; Brumme, Z.; Chan, K.; Cote, H.; Gataric, N.; Geller, J.; Guillemi, S.; Richard Harrigan, P.; Harris, M.; Joy, R.; Levy, A.; Montaner, J.; Montessori, V.; Palepu, A.; Phillips, E.; Phillips, P.; Press, N.; Tyndall, M.; Wood, E.; Yip, B.; Bhagani, S.; Breen, R.; Byrne, P.; Carroll, A.; Cuthbertson, Z.; Dunleavy, A.; Geretti, A.M.; Heelan, B.; Johnson, M.; Kinloch-De Loes, S.; Lipman, M.; Madge, S.; Marshall, N.; Nair, D.; Nebbia, G.; Prinz, B.; Shah, S.; Swader, L.; Tyrer, M.; Youle, M.; Chaloner, C.; Grabowska, H.; Holloway, J.; Puradiredja, J.; Ransom, D.; Tsintas, R.; Bansi, L.; Fox, Z.; Harris, E.; Hill, T.; Lampe, F.; Lodwick, R.; Smith, C.; Amoah, E.; Booth, C.; Clewley, G.; Garcia Diaz, A.; Gregory, B.; Janossy, G.; Labbett, W.; Thomas, M.; Read, R.; Krentz, H.; Beckthold, B.; Faetkenheuer, G.; Schmeisser, N.; Alquézar, A.; Esteve, A.; Podzamczak, D.; Murillas, J.; Romero, A.; Agustí, C.; Agüero, F.; Ferrer, E.; Riera, M.; Segura, F.; Navarro, G.; Force, L.; Vilaró, J.; Masabeu, A.; García, I.;

Guadarrama, M.; Montoliu, A.; Ortega, N.; Lazzari, E.; Puchol, E.; Sanchez, M.; Blanco, J.L.; Garcia-Alcaide, F.; Mallolas, J.; López-Dieguez, M.; García-Goez, J.F.; Sirera, G.; Romeu, J.; Negro, E.; Miranda, C.; Capitan, M.C.; Olmo, M.; Barragan, P.; Saumoy, M.; Bolao, F.; Cabellos, C.; Peña, C.; Sala, M.; Cervantes, M.; Jose Amengual, M.; Navarro, M.; Penelo, E.; Barrufet, P.; Raper, J.L.; Mugavero, M.J.; Willig, J.H.; Schumacher, J.; Chang, P.-W.; Westfall, A.O.; Cloud, G.; Lin, H.-Y.; Acosta, E.P.; Colette-Kempf, M.; Allison, J.J.; Pisu, M. Variable Impact on Mortality of AIDS-Defining Events Diagnosed during Combination Antiretroviral Therapy: Not All AIDS-Defining Conditions Are Created Equal *Clinical Infectious Diseases* 2009 10.1086/597468

Moez, K.; Meriem, E.; Fethi, Z.; Zhioua, A. Short vs long agonist protocols in poor responders undergoing IVF *Tunisie Medicale* 2014

Intervention not relevant

Moffat, R.; Beutler, S.; Schöttau, A.; De Geyter, M.; De Geyter, C. Endometrial thickness influences neonatal birth weight in pregnancies with obstetric complications achieved after fresh IVF–ICSI cycles *Archives of Gynecology and Obstetrics* 2017 10.1007/s00404-017-4411-z

Not relevant design/subgroup or included in metanalysis

Moffat, R.; Hansali, C.; Schoetzau, A.; Ahler, A.; Gobrecht, U.; Beutler, S.; Raggi, A.; Sartorius, G.; De Geyter, C. Randomised controlled trial on the effect of clomiphene citrate and gonadotropin dose on ovarian response markers and IVF outcomes in poor responders. *Human reproduction (Oxford, England)* 2021 10.1093/humrep/deaa336

Not relevant design/subgroup or included in metanalysis

Moffat, R.; Pirtea, P.; Gayet, V.; Wolf, J.P.; Chapron, C.; De Ziegler, D. Dual ovarian stimulation is a new viable option for enhancing the oocyte yield when the time for assisted reproductive technology is limited *Reproductive BioMedicine Online* 2014 10.1016/j.rbmo.2014.08.010

Population and Intervention not relevant

Mogili, K.D.; Selliah, H.Y.; Chandy, A.; Kunjummen, A.T.; Kamath, M.S. Do poor responders have poor perinatal outcomes? A retrospective analysis of 1386 assisted reproductive technology cycles *Middle East Fertility Society Journal* 2018 10.1016/j.mefs.2017.09.007

Intervention not relevant

<p>Mohamed, A.A.; Al-Hussaini, T.K.; Hussein, R.S.; Abdallah, K.S.; Amer, S.A. The Impact of High Circulating Anti-Müllerian Hormone on Endometrial Thickness and Outcome of Assisted Reproductive Technology in Women with Polycystic Ovarian Syndrome: A Cohort Study <i>Journal of Human Reproductive Sciences</i> 2022 10.4103/jhrs.jhrs_112_22</p>	Intervention not relevant
<p>Mohamed, K.A.; Davies, W.A.R.; Allsopp, J.; Lashen, H. Agonist "flare-up" versus antagonist in the management of poor responders undergoing in vitro fertilization treatment <i>Fertility and Sterility</i> 2005 10.1016/j.fertnstert.2004.07.963</p>	Intervention not relevant
<p>Mohamed, Kamel A.; Davies, W. A. R.; Allsopp, Julian; Lashen, Hany Agonist "flare-up" versus antagonist in the management of poor responders undergoing in vitro fertilization treatment. <i>Fertility and sterility</i> 2005 10.1016/j.fertnstert.2004.07.963</p>	Intervention not relevant
<p>Mohammad, E.H.; Abou El Serour, A.G.; Mohamed, E.A.H.; Abbasy, A.H.; Zaatari, M.; Rageh, K.A.; Shafeek, M.M.; Issak, E.R. Efficacy of growth hormone supplementation with ultrashort GnRH antagonist in IVF/ICSI for poor responders; randomized controlled trial <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2021 10.1016/j.tjog.2020.10.003</p>	Intervention not relevant
<p>Mohammad, Ehab H.; Abou El Serour, Ahmed G.; Mohamed, Eman A. H.; Abbasy, Amr H.; Zaatari, Mahmoud; Rageh, Kamal A.; Shafeek, Mohamed M.; Issak, Emad R. Efficacy of growth hormone supplementation with ultrashort GnRH antagonist in IVF/ICSI for poor responders; randomized controlled trial. <i>Taiwanese journal of obstetrics & gynecology</i> 2021 10.1016/j.tjog.2020.10.003</p>	Intervention not relevant
<p>Mohammadi Yeganeh, L.; Moini, A.; Hemmat, M.; Salman Yazdi, R.; Bagheri Lankarani, N.; Khodabakhshi, S.; Behbahanian, A. The association of different auto-antibodies against ovarian tissues and gonadotropins and poor ovarian response in intracytoplasmic sperm injection cycles <i>Human Fertility</i> 2017 10.1080/14647273.2017.1278632</p>	Intervention not relevant
<p>Mohammadi, S.; Eini, F.; Bazarganipour, F.; Taghavi, S.A.; Kutenae, M.A. The effect of Myo-inositol on fertility rates in poor ovarian responder in women undergoing assisted reproductive technique: a randomized clinical trial <i>Reproductive Biology and Endocrinology</i> 2021 10.1186/s12958-021-00741-0</p>	Intervention not relevant
<p>Mohammadi, Z.; Mohammadi, R.; Haghpanah, S.; Moghadam, M.; Pazhoomand, R.; Karimi, M. Association of Exon 14 of the SOX6 Gene Sequence Variations with Response to Hydroxyurea Therapy in Patients Carrying Non Transfusion-Dependent Thalassemia Hemoglobin 2020 10.1080/03630269.2020.1845722</p>	Not relevant design/subgroup or included in metanalysis
<p>Mohammadzadeh, M.; Montazeri, F.; Poodineh, J.; Vatanparast, M.; Rahmanian Koshkaki, E.; Ghasemi Esmailabad, S.; Mohseni, F.; Talebi, A.R. Therapeutic potential of testosterone on sperm parameters and chromatin status in fresh and thawed normo and asthenozoospermic samples <i>Revista internacional de andrologia</i> 2023 10.1016/j.androl.2023.100352</p>	Population not relevant

Mohammed, W.E.; Abbas, M.M.; Abdelazim, I.A.; Salman, M.M. Sildenafil citrate as an adjuvant to clomiphene citrate for ovulation induction in polycystic ovary syndrome: crossover randomized controlled trial <i>Przeglad Menopauzalny</i> 2022 10.5114/PM.2022.113524	Population not relevant
Mohiyiddeen, L.; Nardo, L.G. Single-nucleotide polymorphisms in the FSH receptor gene and ovarian performance: Future role in IVF <i>Human Fertility</i> 2010 10.3109/14647271003632322	Not relevant design/subgroup or included in metanalysis
Mohiyiddeen, L.; Newman, W.; Mulugeta, B.; McBurney, H.; Robert, S.; Cerra, C.; Nardo, L. The role of FSH receptor gene single nucleotide polymorphism in the prediction of ovarian response during IVF treatment <i>Human Fertility</i> 2011 10.3109/14647273.2011.632962	Not relevant design/subgroup or included in metanalysis
Mohr-Sasson, A.; Haas, J.; Bar-Adon, S.; Shats, M.; Hochman, R.; Orvieto, R.; Mazaki-Tovi, S.; Sivan, E. The Influence of Cesarean Delivery on Ovarian Reserve: a Prospective Cohort Study <i>Reproductive Sciences</i> 2022 10.1007/s43032-021-00730-z	Intervention not relevant
Mohsen, I.A.; El Din, R.E. Minimal stimulation protocol using letrozole versus microdose flare up GnRH agonist protocol in women with poor ovarian response undergoing ICSI <i>Gynecological Endocrinology</i> 2013 10.3109/09513590.2012.730569	Intervention not relevant
Mohsen, Iman Abdel; El Din, Rasha Ezz Minimal stimulation protocol using letrozole versus microdose flare up GnRH agonist protocol in women with poor ovarian response undergoing ICSI. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2013 10.3109/09513590.2012.730569	Intervention not relevant
Mohseni Meybodi, A. The necessity of genetic screening in premature ovarian failure and diminished ovarian reserved patients <i>International Journal of Fertility and Sterility</i> 2013	Not relevant design/subgroup or included in metanalysis
Moini, A.; Kalhor, M.; Jahanian Sadatmahalleh, S.; Niknejadi, M.; Nasiri, M.; Yahyaei, A.; Irani, S.; Mousavi, S.S.; Mikaeili, S.; Mirzaei, N. Evaluation of the relationship between ovarian reserve with congenital anomalies and intramural uterine leiomyoma among infertile women: a cross-sectional study <i>Journal of Ovarian Research</i> 2023 10.1186/s13048-023-01149-7	Intervention not relevant
Moini, A.; Lavasani, Z.; Kashani, L.; Farid Mojtahedi, M.; Yamini, N. Letrozole as co-treatment agent in ovarian stimulation antagonist protocol in poor responders: A double-blind randomized clinical trial <i>International Journal of Reproductive BioMedicine</i> 2019 10.18502/ijrm.v17i9.5101	Not relevant design/subgroup or included in metanalysis
Mokhtar, M.M.; Abdel-Fattah, M.M. Consanguinity and advanced maternal age as risk factors for reproductive losses in Alexandria, Egypt <i>European Journal of Epidemiology</i> 2001 10.1023/A:1014567800950	Population and Intervention not relevant
Molelekwa, V.G.; Siebert, I.T. Recurrent implantation failure in the setting of severe endometriosis -Case report <i>Obstetrics and Gynaecology Forum</i> 2015	Case report- Design not relevant
Molina, Aixa; Sánchez, Jose; Sánchez, William; Vielma, Vanessa Platelet-rich plasma as an adjuvant in the endometrial preparation of patients with refractory endometrium. <i>JBRA assisted reproduction</i> 2018 10.5935/1518-0557.20180009	Population not relevant

Molina, I.; Alfonso, J.; Duque, C.C.; Martínez, J.V.; Rubio, J.M.; Romeu, A. Effect of the number and quality of transferred embryos on pregnancy rate after IVF-ICSI cycles Revista Iberoamericana de Fertilidad y Reproduccion Humana 2009	Population and Intervention not relevant
Molinari, M.; Parissone, F.; Evasi, V.; Lorenzo, P.D.; Valsecchi, M.G.; Cesaro, S.; Frascini, D.; Sangalli, R.; Cacace, G.; Biondi, A.; Balduzzi, A.; Cattoni, A. Serum anti-Müllerian hormone as a marker of ovarian reserve after cancer treatment and/or hematopoietic stem cell transplantation in childhood: Proposal for a systematic approach to gonadal assessment European Journal of Endocrinology 2021 10.1530/EJE-21-0351	Intervention not relevant
Molinari, Silvia; Parissone, Francesca; Evasi, Veronica; De Lorenzo, Paola; Valsecchi, Maria Grazia; Cesaro, Simone; Frascini, Donatella; Sangalli, Roberta; Cacace, Gianluca; Biondi, Andrea; Balduzzi, Adriana; Cattoni, Alessandro Serum anti-Müllerian hormone as a marker of ovarian reserve after cancer treatment and/or hematopoietic stem cell transplantation in childhood: proposal for a systematic approach to gonadal assessment. European journal of endocrinology 2021 10.1530/EJE-21-0351	Not relevant design/subgroup or included in metanalysis
Moncrieffe, H.; Ramsey, L.B.; Sudman, M.; Gottlieb, B.; Langefeld, C.D.; Lovell, D.; Thompson, S.D. The SLCO1B1 *14 allele is associated with poor response to subcutaneous methotrexate in patients with juvenile idiopathic arthritis Arthritis and Rheumatology 2017 10.1002/art.v69.S4	Intervention not relevant
Moncrieffe, Halima; Bennett, Mark F.; Tsoras, Monica; Luyrink, Lorie K.; Johnson, Anne L.; Xu, Huan; Dare, Jason; Becker, Mara L.; Prahalad, Sampath; Rosenkranz, Margalit; O'Neil, Kathleen M.; Nigrovic, Peter A.; Griffin, Thomas A.; Lovell, Daniel J.; Grom, Alexei A.; Medvedovic, Mario; Thompson, Susan D. Transcriptional profiles of JIA patient blood with subsequent poor response to methotrexate. Rheumatology (Oxford, England) 2017 10.1093/rheumatology/kex206	Intervention not relevant
Monge-Ochoa, B.; Montoro, L.; Montoya, J.; Ruiz-Pesini, E.; López-Pérez, M.J.; de Castro, F.; Díez-Sánchez, C. m.4216 T > C polymorphism in JT cluster determines a lower pregnancy rate in response to controlled ovarian stimulation treatment Journal of Assisted Reproduction and Genetics 2023 10.1007/s10815-023-02721-2	Population not relevant
Mont'Alverne, A.R.S.; Yamakami, L.Y.S.; Gonçalves, C.R.; Baracat, E.C.; Bonfá, E.; Silva, C.A. Diminished ovarian reserve in Behçet's disease patients Clinical Rheumatology 2015 10.1007/s10067-014-2680-5	Intervention not relevant
Montag, M.; van der Ven, K.; Dorn, C.; van der Ven, H. Outcome of laser-assisted polar body biopsy and aneuploidy testing Reproductive BioMedicine Online 2004 10.1016/S1472-6483(10)61278-3	Population and Intervention not relevant
Mont'Alverne, A.R.S.; Pereira, R.M.R.; Yamakami, L.Y.S.; Viana, V.S.T.; Baracat, E.C.; Bonfá, E.; Silva, C.A. Reduced ovarian reserve in patients with Takayasu arteritis Journal of Rheumatology 2014 10.3899/jrheum.131360	Intervention not relevant
Monteiro, C.A.; Moura, E.C.; Jaime, P.C.; Claro, R.M. Validity of food and beverage intake data obtained by telephone survey Revista de saúde pública 2008	Population not relevant

Monterde, M.; Gómez, R.; Marzal, A.; Vega, O.; Rubio, J.M.; Diaz-Garcia, C.; Pellicer, A. Molecular expression of androgen and FSH receptors after follicular priming prior to ICSI cycles-an interim analysis of the ìFOLLPRIMî randomized controlled trial Human Reproduction 2013 10.1093/humrep/det221	Not relevant design/subgroup or included in metanalysis
Montgomery, A.; Jonas, K.; Ojha, K.; Cartwright, J. Effect of salpingectomy versus expectant management for tubal ectopic pregnancy on ovarian reserve: A prospective study BJOG: An International Journal of Obstetrics and Gynaecology 2019 10.1111/1471-0528.2_15703	Population not relevant
Montoya, P.; González-Foruria, I.; Rodríguez, I.; Coroleu, B.; Barri, P.N.; Polyzos, N.P. Mild vs. Conventional stimulation for in vitro fertilization: a stratified meta-analysis according to the level of ovarian response Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Moolenaar, L.M.; Broekmans, F.J.M.; Van Disseldorp, J.; Fauser, B.C.J.M.; Eijkemans, M.J.C.; Hompes, P.G.A.; Van Der Veen, F.; Mol, B.W.J. Cost effectiveness of ovarian reserve testing in in vitro fertilization: A Markov decision-analytic model Fertility and Sterility 2011 10.1016/j.fertnstert.2011.06.072	Intervention not relevant
Moolenaar, L.M.; Mohiuddin, S.; Davie, M.M.; Merrilees, M.A.; Broekmans, F.J.M.; Mol, B.W.J.; Johnson, N.P. High live birth rate in the subsequent IVF cycle after first-cycle poor response among women with mean age 35 and normal FSH Reproductive BioMedicine Online 2013 10.1016/j.rbmo.2013.07.004	Intervention not relevant
Moore, A.M.; Xu, Z.; Kolli, R.T.; White, A.J.; Sandler, D.P.; Taylor, J.A. Persistent epigenetic changes in adult daughters of older mothers Epigenetics 2019 10.1080/15592294.2019.1595299	Population and Intervention not relevant
Moosavifar, N.; Mohammadpour, A. H.; Jallali, M.; Karimiz, G.; Saberi, H. Evaluation of effect of silymarin on granulosa cell apoptosis and follicular development in patients undergoing in vitro fertilization. Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah li-sharq al-mutawassit 2010	Population not relevant
Mor, N.; Machtinger, R.; Yinon, Y.; Toussia-Cohen, S.; Amitai Komem, D.; Levin, M.; Sivan, E.; Meyer, R. Outcome of two sequential singleton pregnancies and twin pregnancies among primiparous women at advanced age undergoing IVF Archives of Gynecology and Obstetrics 2020 10.1007/s00404-020-05700-5	Population and Intervention not relevant
Mor, Nizan; Machtinger, Ronit; Yinon, Yoav; Toussia-Cohen, Shlomo; Amitai Komem, Daphna; Levin, Michael; Sivan, Eyal; Meyer, Raanan Outcome of two sequential singleton pregnancies and twin pregnancies among primiparous women at advanced age undergoing IVF. Archives of gynecology and obstetrics 2020 10.1007/s00404-020-05700-5	Population and Intervention not relevant
Morales-Martínez, F.A.; Sordia-Hernández, L.H.; Ruiz, M.M.; Garcia-Luna, S.; Valdés-Martínez, O.H.; Vidal-Gutiérrez, O. Association between thyroid autoimmunity and ovarian reserve in women with hypothyroidism Thyroid Research 2021 10.1186/s13044-021-00095-0	Intervention not relevant

Morán, C.; Carranza-Lira, S.; Izquierdo, J.C.; Daza, M.; Bailón, R. Intranasal administration of GnRH in the treatment of uterine myomatosis Ginecología y obstetricia de México 1996	Population and Intervention not relevant
Morán, Y.; Valderrama, E.; Camargo, M.E.; Rivero, M.B.; Chiurillo, M.A. Chemiluminescent measurement of telomere DNA content in archival biopsies of colon adenocarcinoma Investigacion Clinica 2007	Population and Intervention not relevant
Morcel, K.; Merviel, P.; Pertuisel, D.; James, P.; Bouée, S.; Le Guillou, M.; Chabaud, J.-J.; Roche, S.; Drapier, H.; Perrin, A.; Beauvillard, D. Live Birth Rates in Women Under 38 Years Old with AMH Level < 1.2 ng/ml in the First In Vitro Fertilization + / - Intracytoplasmic Sperm Injection: Retrospective Study and Arguments for Care Reproductive Sciences 2023 10.1007/s43032-022-01091-x	Population and Intervention not relevant
Moreau, J.; Gatimel, N.; Cohade, C.; Parinaud, J.; Léandri, R. Mother's age at menopause but not own age at menarche has an impact on ovarian reserve Gynecological Endocrinology 2018 10.1080/09513590.2018.1428300	Intervention not relevant
Moreno, J.M.; Núñez, M.J.; Quiñonero, A.; Martínez, S.; De La Orden, M.; Simón, C.; Pellicer, A.; Díaz-García, C.; Domínguez, F. Follicular fluid and mural granulosa cells microRNA profiles vary in in vitro fertilization patients depending on their age and oocyte maturation stage Fertility and Sterility 2015 10.1016/j.fertnstert.2015.07.001	Intervention not relevant
Moreno-Calvo, F.J.; Garrido Quijano, A.B.; Ponce Salamanca, S.; Bajo Arenas, J. Retroperitoneal hematoma during transvaginal oocyte retrieval Ciencia Ginecologica 1999	Population not relevant
Moreno-Sepulveda, J.A.; Masoli, P.; Espinosa, O.; Sferraza, C.; Hernandez - Rudnick, P.; Leiva, H.; Lizardo, J. LUTEAL PHASE STIMULATION PROVIDES HIGHER MATURE OOCYTE AND BLASTOCYST YIELD IN PATIENTS UNDERGOING A DOUBLE STIMULATION IN THE SAME OVARIAN CYCLE (DUOSTIM) PROTOCOL Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.988	Not relevant design/subgroup or included in metanalysis
Morgia, F.; Sbracia, M.; Schimberni, M.; Giallonardo, A.; Piscitelli, C.; Giannini, P.; Aragona, C. A controlled trial of natural cycle versus microdose gonadotropin-releasing hormone analog flare cycles in poor responders undergoing in vitro fertilization Fertility and Sterility 2004 10.1016/j.fertnstert.2003.11.031	Intervention not relevant
Morgia, Francesco; Sbracia, Marco; Schimberni, Mauro; Giallonardo, Annalise; Piscitelli, Claudio; Giannini, Pierluigi; Aragona, Cesare A controlled trial of natural cycle versus microdose gonadotropin-releasing hormone analog flare cycles in poor responders undergoing in vitro fertilization. Fertility and sterility 2004 10.1016/j.fertnstert.2003.11.031	Intervention not relevant
Mori, K.; Mostafaei, H.; Abufaraj, M.; Yang, L.; Egawa, S.; Shariat, S.F. Smoking and bladder cancer: review of the recent literature Current Opinion in Urology 2020 10.1097/MOU.0000000000000804	Intervention not relevant
Mörcke, A.; Lauten, M.; Beier, R.; Odenwald, E.; Stanulla, M.; Zimmermann, M.; Attarbaschi, A.; Niggli, F.; Schrappe, M. Prediction of outcome by early response in childhood acute lymphoblastic leukemia. Klinische Padiatrie 2013 10.1055/s-0033-1337964	Population and Intervention not relevant

Möricke, A.; Zimmermann, M.; Reiter, A.; Gadner, H.; Odenwald, E.; Harbott, J.; Ludwig, W.-D.; Riehm, H.; Schrappe, M. Prognostic impact of age in children and adolescents with acute lymphoblastic leukemia: data from the trials ALL-BFM 86, 90, and 95. <i>Klinische Padiatrie</i> 2005 10.1055/s-2005-872515	Population not relevant
Morin, S.J.; Patounakis, G.; Juneau, C.R.; Neal, S.A.; Scott, R.T.; Seli, E. Diminished ovarian reserve and poor response to stimulation in patients <38 years old: A quantitative but not qualitative reduction in performance <i>Human Reproduction</i> 2018 10.1093/humrep/dey238	Intervention not relevant
Morin, S.J.; Tao, X.; Marin, D.; Zhan, Y.; Landis, J.; Bedard, J.; Scott, R.T.; Seli, E. DNA methylation-based age prediction and telomere length in white blood cells and cumulus cells of infertile women with normal or poor response to ovarian stimulation <i>Aging</i> 2018 10.18632/aging.101670	Not relevant design/subgroup or included in metanalysis
Morin, S.J.; Tiegs, A.W.; Franasiak, J.M.; Juneau, C.R.; Hong, K.H.; Werner, M.D.; Zhan, Y.; Landis, J.; Scott, R.T. FMR1 gene CGG repeat variation within the normal range is not predictive of ovarian response in IVF cycles <i>Reproductive BioMedicine Online</i> 2016 10.1016/j.rbmo.2016.02.009	Intervention not relevant
Morón, Francisco Jesús; Ruiz, Agustín Pharmacogenetics of controlled ovarian hyperstimulation: time to corroborate the clinical utility of FSH receptor genetic markers. <i>Pharmacogenomics</i> 2010 10.2217/pgs.10.156	Not relevant design/subgroup or included in metanalysis
Morris, A.; Henkel, R.; Siebert, T.I. Predictive value of seminal oxidation-reduction potential (ORP) and sperm DNA fragmentation (SDF) analysis for reproductive outcomes of intracytoplasmic sperm injection (ICSI) cycles <i>Human Reproduction</i> 2022 10.1093/humrep/deac106.O-134	Population not relevant
Morton, J.S.; Care, A.S.; Kirschenman, R.; Cooke, C.-L.; Davidge, S.T. Advanced maternal age worsens postpartum vascular function <i>Frontiers in Physiology</i> 2017 10.3389/fphys.2017.00465	Population not relevant
Moshin, V.; Croitor, M.; Hotineanu, A.; Sorici, N.; Racila, V.; Ciorap, Z. GnRh agonist protocol versus GnRh antagonist protocol in assisted reproduction <i>Placenta</i> 2011 10.1016/j.placenta.2011.07.021	Not relevant design/subgroup or included in metanalysis
Moskovtsev, S.I.; Griffin, J.T.; Peterson, C.M.; Carrell, D.T. Primordial and pre-antral follicles are not commonly observed in IVF aspirates <i>Human Reproduction</i> 2002 10.1093/humrep/17.7.1783	Population and Intervention not relevant
Mossa, F.; Ireland, J.J. Physiology and endocrinology symposium: Anti-Müllerian hormone: a biomarker for the ovarian reserve, ovarian function, and fertility in dairy cows <i>Journal of animal science</i> 2019 10.1093/jas/skz022	Population not relevant
Mostacero-León, J.; García-Izquierdo, L.G.; López-Medina, S.E.; De La Cruz-Castillo, A.J.; Gil-Rivero, A.E. [Medicinal use value of the flora used by the Andean Community of Jesús, Cajamarca, Peru] <i>Boletín Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas</i> 2022 10.37360/blacpma.22.21.5.34	Language not relevant
Mostic, T.I.; Bozanovic, T.; Mostic, D.; Kutlesic, M.; Kutlesic, R. Peripartum hemorrhage-anesthetics treatment <i>Journal of Perinatal Medicine</i> 2017	Population and Intervention not relevant

Motawi, T.M.K.; Rizk, S.M.; Maurice, N.W.; Maged, A.M.; Raslan, A.N.; Sawaf, A.H. The role of gene polymorphisms and AMH level in prediction of poor ovarian response in Egyptian women undergoing IVF procedure Journal of Assisted Reproduction and Genetics 2017 10.1007/s10815-017-1013-4	Intervention not relevant
Motrenko, T. Poor responders - Different ovarian stimulation options Reproductive BioMedicine Online 2011 10.1016/S1472-6483(11)60047-3	Not relevant design/subgroup or included in metanalysis
Moura, R.; Pontillo, A.; D'Adamo, P.; Pirastu, N.; Coelho, A.C.; Crovella, S. Exome analysis of HIV patients submitted to dendritic cells therapeutic vaccine reveals an association of CNOT1 gene with response to the treatment Journal of the International AIDS Society 2014 10.7448/IAS.17.1.18938	Not relevant design/subgroup or included in metanalysis
Mourad, M.; Friedman, A.M.; Ajemian, B.; Ferleger, S.; Ananth, C.V.; Zork, N. Fetal growth velocity in diabetics and the risk for shoulder dystocia: a case-control study Journal of Maternal-Fetal and Neonatal Medicine 2021 10.1080/14767058.2019.1651838	Population and Intervention not relevant
Mousavi Fatemi, H.; Oberyé, J.; Popovic-Todorovic, B.; Witjes, H.; Mannaerts, B. First results with corifollitropin alfa in a long GnRH agonist protocol Molecular Human Reproduction 2009 10.1093/humrep/dep768	Not relevant design/subgroup or included in metanalysis
Mousavifar, N. Recent strategies in cos in endo-metriosi International Journal of Fertility and Sterility 2015 10.22074/ijfs.2015.4697	Not relevant design/subgroup or included in metanalysis
Mu, L.; Jin, W.; Yang, H.; Chen, X.; Pan, J.; Lin, J.; Wang, P.; Huang, X. ABO blood type is associated with ovarian reserve in Chinese women with subfertility Oncotarget 2016 10.18632/oncotarget.10766	Intervention not relevant
Mu, Z.; Sa, Y.; Sun, Z.; Yi, Y. Ovulation induction with high progesterone levels may be more suitable for elderly patients with low ovarian response Journal of Gynecology Obstetrics and Human Reproduction 2021 10.1016/j.jogoh.2019.101661	Not relevant design/subgroup or included in metanalysis
Muas, D.M.J.; Palmisano, E.; Santoja, G.P.; Cuccomarino, S.; Higuera, G.G.; Mayo, P.; Martínez Maya, J.D.; Domínguez, G.; Acosta, J.C.A.; Chichizola, A. Preaponeurotic endoscopic repair (REPA) as treatment of the diastasis of the recti associated or not to hernias of the middle line. Multicenter study Revista Hispanoamericana de Hernia 2019 10.20960/rhh.194	Population not relevant
Mubarak, A.M.; Jarrah, D.M.; Farhood, M.K.; Abas, N.F.; Yousif, M.G. Use of stimulated day 5 estradiol levels in a treatment cycle for the prediction of ovarian response in in vitro fertilization Drug Invention Today 2019	Intervention not relevant
Muhammad, T.; Wan, Y.; Sha, Q.; Wang, J.; Huang, T.; Cao, Y.; Li, M.; Yu, X.; Yin, Y.; Chan, W.Y.; Chen, Z.-J.; You, L.; Lu, G.; Liu, H. IGF2 improves the developmental competency and meiotic structure of oocytes from aged mice Aging 2020 10.18632/aging.202214	Population not relevant
Muhammed, E.M.; Al Khafajy, Z.H.; Rasool, H.A. The Effect of Testosterone Gel for Patients with Poor Ovarian Response Prior to IVF Cycles: Is It really Effective? International Journal of Drug Delivery Technology 2023 10.25258/ijddt.13.1.46	Intervention not relevant

Mukheef, M.A.; Ali, R.A.; Majeed, H.H. How can the maternal age and the basal level of serum fsh predict the icsi outcome? Indian Journal of Forensic Medicine and Toxicology 2021 10.37506/ijfmt.v15i4.16949	Intervention not relevant
Mukherjee, T.; Sandler, B.; Copperman, A.B.; Bustillo, M.; Lapinski, R.; Grunfeld, L. An elevated day three follicle-stimulating hormone:luteinizing hormone ratio (FSH:LH) in the presence of a normal day 3 FSH predicts a poor response to controlled ovarian hyperstimulation Fertility and Sterility 1996 10.1016/S0015-0282(16)58159-X	Intervention not relevant
Mukhopadhyay, Somnath; Seddon, Paul; Earl, Gemma; Wileman, Emma; Symes, Liz; Olden, Cathy; Alberti, Corinne; Bremner, Stephen; Lansley, Alison; Palmer, Colin N. A.; Beydon, Nicole How can we optimise inhaled beta2 agonist dose as 'reliever' medicine for wheezy pre-school children? Study protocol for a randomised controlled trial. Trials 2016 10.1186/s13063-016-1437-7	Not relevant design/subgroup or included in metanalysis
Mukhtar, A.F.; Ismail, S.B.; Azidah, A.K.; Norhayati, M.N.; Mohd, Y.N. Mild Androgen Insensitivity Syndrome presenting in male with infertility and sexual difficulties Bangladesh Journal of Medical Science 2023 10.3329/bjms.v22i2.65009	Population and Intervention not relevant
Mulato, M.G.F.; Hercolin, L.M.; Braga, D.P.A.F.; Setti, A.S.; Figueira, R.C.S.; Viana, L.R.; Salgado, C.M.; Marcondes, M.C.C.G.; Borges, E.; Geraldo, M.V. Serum miR-181d-5p levels in response to controlled ovarian stimulation: predictive value and biological function JBRA assisted reproduction 2023 10.5935/1518-0557.20220053	Intervention not relevant
Muller, Françoise; Dreux, Sophie; Lemeur, Alain; Sault, Corinne; Desgrès, Jean; Bernard, Marguerite-Anne; Giorgetti, Claude; Lemay, Catherine; Mirallié, Sophie; Beauchet, Alain Medically assisted reproduction and second-trimester maternal serum marker screening for Down syndrome. Prenatal diagnosis 2003 10.1002/pd.756	Population and Intervention not relevant
Muller, V.; Savicheva, A.; Kogan, I.; Gzgzyan, A. Antichlamydial antibodies and poor response to ovarian stimulation in women with tubal factor infertility undergoing in vitro fertilization Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Muller, V.; Savicheva, A.; Kogan, I.; Shalepo, K.; Fedorova, I.; Lesik, E.; Shilnikova, E.; Bogdanova, M.; Gzgzyan, A. Association between anti-chlamydial immunity and IVF outcome Gynecological Endocrinology 2015 10.3109/09513590.2015.1086513	Intervention not relevant
Mullin, C.M.; Noyes, N.; Reh, A.E.; F Licciardi; Krey, L.C.; Berkeley, A.S. Evaluating the luteal estradiol (E2) patch/GnRH antagonist (E2-Prime) protocol for patients with evidence of diminished ovarian reserve Fertility and Sterility 2009	Not relevant design/subgroup or included in metanalysis
Mumford, S.L.; Flannagan, K.S.; Radoc, J.G.; Plowden, T.C.; Kim, K.; Purdue-Smithe, A.C.; Zolton, J.R.; Sjaarda, L.A.; Perkins, N.J.; Freeman, J.; Alkhalaf, Z.; Andriessen, V.C.; Silver, R.M.; Schisterman, E.F. Preconception marijuana use, anovulation, AMH, and pregnancy outcomes Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.200	Population and Intervention not relevant

Mumusoglu, S.; Ozbek, I.Y.; Coskun, Z.Y.; Polat, M.; Sokmensuer, L.K.; Bozdog, G.; Yarali, H. PGT for aneuploidy does not affect three-cycle cumulative IVF discontinuation rate in women of advanced maternal age Reproductive BioMedicine Online 2019 10.1016/j.rbmo.2019.03.103	Population and Intervention not relevant
Munné, S. Improving pregnancy outcome for IVF patients with preimplantation genetic screening Expert Review of Obstetrics and Gynecology 2008 10.1586/17474108.3.5.635	Population not relevant
Munné, S. Overview of preimplantation genetic diagnosis Expert Review of Obstetrics and Gynecology 2010 10.1586/eog.10.30	Population not relevant
Munné, S. Reproductive outcome of aneuploidy testing depending on biopsy procedure and microarray technology application Reproductive BioMedicine Online 2013 10.1016/S1472-6483(13)60024-3	Population not relevant
Munné, S.; Chen, S.; Collis, P.; Garrisi, J.; Zheng, X.; Cekleniak, N.; Lenzi, M.; Hughes, P.; Fischer, J.; Garrisi, M.; Tomkin, G.; Cohen, J. Maternal age, morphology, development and chromosome abnormalities in over 6000 cleavage-stage embryos Reproductive BioMedicine Online 2007 10.1016/S1472-6483(10)61057-7	Population and Intervention not relevant
Munné, S.; Chen, S.; Fischer, J.; Colls, P.; Zheng, X.; Stevens, J.; Escudero, T.; Oter, M.; Schoolcraft, B.; Simpson, J.L.; Cohen, J. Preimplantation genetic diagnosis reduces pregnancy loss in women aged 35 years and older with a history of recurrent miscarriages Fertility and Sterility 2005 10.1016/j.fertnstert.2005.02.027	Population and Intervention not relevant
Munné, S.; Sandalinas, M.; Escudero, T.; Velilla, E.; Walmsley, R.; Sadowy, S.; Cohen, J.; Sable, D. Improved implantation after preimplantation genetic diagnosis of aneuploidy Reproductive BioMedicine Online 2003 10.1016/S1472-6483(10)61735-X	Population and Intervention not relevant
Munné, Santiago; Chen, Serena; Fischer, Jill; Colls, Pere; Zheng, Xuezhong; Stevens, John; Escudero, Tomas; Oter, Maria; Schoolcraft, Bill; Simpson, Joe Leigh; Cohen, Jacques Preimplantation genetic diagnosis reduces pregnancy loss in women aged 35 years and older with a history of recurrent miscarriages. Fertility and sterility 2005 10.1016/j.fertnstert.2005.02.027	Population not relevant
Muñoz, E.A.; García-Velasco, J.; Scheffer, B.; Muñoz, M.; Remohí, J.; Pellicer, A.; Simón, C. The use of 100 IU of recombinant FSH reaches similar results than 150 IU in intrauterine insemination (IUI) Revista Iberoamericana de Fertilidad y Reproduccion Humana 2002	Not relevant design/subgroup or included in metanalysis
Muñoz, J.; Pellicer, J.; Herrer, R.; Mínguez, Y.; García-Velasco, J.A. IVF vs. ICSI in aging low responder patients Revista Iberoamericana de Fertilidad y Reproduccion Humana 2007	Intervention not relevant
Muraca, G.M.; Joseph, K.S.; Razaz, N.; Ladfors, L.V.; Lisonkova, S.; Stephansson, O. Crude and adjusted comparisons of cesarean delivery rates using the Robson classification: A population-based cohort study in Canada and Sweden, 2004 to 2016 PLoS Medicine 2022 10.1371/journal.pmed.1004077	Population and Intervention not relevant

Murad-Regadas, S.M.; Bezerra, L.R.P.S.; Silveira, C.R.S.; Pereira, J.O.S.; Fernandes, G.O.S.; Vasconcelos Neto, J.A.; Dealcanfreitas, I.D. Anatomical and functional characteristics of the pelvic floor in nulliparous women submitted to three-dimensional endovaginal ultrasonography: Case control study and evaluation of interobserver agreement Revista Brasileira de Ginecologia e Obstetricia 2013 10.1590/S0100-72032013000300006	Population and Intervention not relevant
Murillo, F.; Fanton, M.; Baker, V.L.; Loewke, K. Causal inference indicates that poor responders have similar outcomes with Antagonist protocol compared to Flare Fertility and sterility 2023 10.1016/j.fertnstert.2023.04.007	Intervention not relevant
Murillo, F.; Fanton, M.; Baker, V.L.; Loewke, K. Causal inference indicates that poor responders have similar outcomes with the antagonist protocol compared with flare Fertility and Sterility 2023 10.1016/j.fertnstert.2023.04.007	Intervention not relevant
Murugappan, G.; Huang, H.; Grawe, A.; Monseur, B.; Westphal, L.; Teng, N.; Furman, D. INFLAMMATORY PROTEINS AS PREDICTORS OF DIMINISHED OVARIAN RESERVE Fertility and Sterility 2021 10.1016/j.fertnstert.2021.05.002	Not relevant design/subgroup or included in metanalysis
Murugappan, G.; Shahine, L.; Lathi, R.B. Antimullerian hormone is a predictor of live birth in patients with recurrent pregnancy loss Fertility Research and Practice 2019 10.1186/s40738-019-0054-z	Population not relevant
Mustafa, K.B.; Keane, K.N.; Walz, N.L.; Mitrovic, K.I.; Hinchliffe, P.M.; Yovich, J.L. Live birth rates are satisfactory following multiple IVF treatment cycles in poor prognosis patients Reproductive biology 2017 10.1016/j.repbio.2016.11.004	Population not relevant
Musters, A. M.; van Wely, M.; Mastenbroek, S.; Kaaijk, E. M.; Repping, S.; van der Veen, F.; Mochtar, M. H. The effect of recombinant LH on embryo quality: a randomized controlled trial in women with poor ovarian reserve. Human reproduction (Oxford, England) 2012 10.1093/humrep/der371	Not relevant design/subgroup or included in metanalysis
Musters, A.; Wely van, M.; Verhoeve, H.; Repping, S.; Veen Van Der, F.; Mochtar, M.H. The effect of rLH-addition to rFSH for controlled ovarian hyperstimulation in women with poor ovarian reserve on embryo-quality, a randomized control trial Human Reproduction 2011 10.1093/humrep/26.s1.2	Not relevant design/subgroup or included in metanalysis
Musters, A.M.; De Bekker-Grob, E.W.; Mochtar, M.H.; Van Der Veen, F.; Van Mello, N.M. Womens perspectives regarding subcutaneous injections, costs and live birth rates in IVF Human Reproduction 2011 10.1093/humrep/der177	Intervention not relevant
Musters, A.M.; Van Wely, M.; Mastenbroek, S.; Kaaijk, E.M.; Repping, S.; Van Der Veen, F.; Mochtar, M.H. The effect of recombinant LH on embryo quality: A randomized controlled trial in women with poor ovarian reserve Human Reproduction 2012 10.1093/humrep/der371	Intervention not relevant
Mutlu, M.F.; Erdem, A. Evaluation of ovarian reserve in infertile patients Journal of the Turkish German Gynecology Association 2012 10.5152/jtgga.2012.28	Intervention not relevant

Mutlu, M.F.; Mutlu, İ.; Erdem, M.; Güler, İ.; Erdem, A. Comparison of the standard GnRH antagonist protocol and the luteal phase estradiol/ GnRH antagonist priming protocol in poor ovarian responders Turkish Journal of Medical Sciences 2017 10.3906/sag-1602-111	Intervention not relevant
Mutlu, Mehmet Firat; Mutlu, İlknur; Erdem, Mehmet; Güler, İsmail; Erdem, Ahmet Comparison of the standard GnRH antagonist protocol and the luteal phase estradiol/GnRH antagonist priming protocol in poor ovarian responders. Turkish journal of medical sciences 2017 10.3906/sag-1602-111	Not relevant design/subgroup or included in metanalysis
Muttukrishna, S.; McGarrigle, H.; Wakim, R.; Khadum, I.; Ranieri, D.M.; Serhal, P. Antral follicle count, anti-mullerian hormone and inhibin B: Predictors of ovarian response in assisted reproductive technology? BJOG: An International Journal of Obstetrics and Gynaecology 2005 10.1111/j.1471-0528.2005.00670.x	Intervention not relevant
Muttukrishna, S.; Suharjono, H.; McGarrigle, H.; Sathanandan, M. Inhibin B and anti-Mullerian hormone: Markers of ovarian response in IVF/ICSI patients? BJOG: An International Journal of Obstetrics and Gynaecology 2004 10.1111/j.1471-0528.2004.00452.x	Intervention not relevant
Muyayalo, K.P.; Song, S.; Liu, C.; Gong, G.-S.; Zhang, Y.-J.; Zhou, H.; Shen, L.; Liao, A.-H. HLA-DR+ CD45RA Tregs and CD28 Treg-like cells: Potential immunologic biomarkers for reproductive aging American Journal of Reproductive Immunology 2023 10.1111/aji.13591	Intervention not relevant
Muyayalo, K.P.; Tao, D.; Lin, X.-X.; Zhang, Y.-J. Age-related changes in CD4+ T and NK cell compartments may contribute to the occurrence of pregnancy loss in advanced maternal age Journal of Reproductive Immunology 2023 10.1016/j.jri.2022.103790	Population and Intervention not relevant
Naasan, M.; Harrity, C.; Rajab, H.; Ranisavljevic, N.; Khalid, S.; Mocanu, E. Patients with cancer at the margins of reproductive age had reduced levels of anti-Müllerian hormone compared with patients experiencing infertility International Journal of Gynecology and Obstetrics 2016 10.1016/j.ijgo.2015.10.013	Intervention not relevant
Nabati, Azar; Peivandi, Sepideh; Khalilian, Alireza; Mirzaeirad, Sina; Hashemi, Seyyed Abbas Comparison of GnRh Agonist Microdose Flare Up and GnRh Antagonist/Letrozole in Treatment of Poor Responder Patients in Intra Cytoplaspic Sperm Injection: Randomized Clinical Trial. Global journal of health science 2015 10.5539/gjhs.v8n4p166	Not relevant design/subgroup or included in metanalysis
Nabati, Azar; Peivandi, Sepideh; Khalilian, Alireza; Mirzaeirad, Sina; Hashemi, Seyyed Abbas Comparison of GnRh Agonist Microdose Flare Up and GnRh Antagonist/Letrozole in Treatment of Poor Responder Patients in Intra Cytoplaspic Sperm Injection: Randomized Clinical Trial. Global journal of health science 2015 10.5539/gjhs.v8n4p166	Not relevant design/subgroup or included in metanalysis
Naether, O.G.J.; Rudolf, K.; Fischer, R.; Baukloh, V.; Schmidt, C.; Held, K. Pregnancy after vitrification of pronuclear stage oocytes biopsied for polar body aneuploidy screening Reproductive BioMedicine Online 2008 10.1016/S1472-6483(10)60584-6	Population and Intervention not relevant

<p>Nagai, M.; Matsumoto, L.; Piccolomini, M.M.; Duarte, O.; Lo Turco, E.G.; Costa, C.R.; Pires, E.K.; Granjo, F.I.; Yamakami, L.; Miyadahira, E.H. HUMAN GROWTH HORMONE (GH) AND EMBRYONIC CHROMOSOMAL CHANGES: WHAT WE CAN EXPECT Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1075</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Nagata, Y.; Honjou, K.; Sonoda, M.; Makino, I.; Tamura, R.; Kawarabayashi, T. Peri-ovarian adhesions interfere with the diffusion of gonadotrophin into the follicular fluid Human Reproduction 1998 10.1093/humrep/13.8.2072</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Nagata, Y.; Honjou, K.; Sonoda, M.; Sumii, Y.; Inoue, Y.; Kawarabayashi, T. Pharmacokinetics of exogenous gonadotropin and ovarian response in in vitro fertilization Fertility and Sterility 1999 10.1016/S0015-0282(99)00228-9</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Nagymanyoki, Z.; Kindelberger, D.; Clark, R.; Rodriguez, N.; Fulop, V.; Berkowitz, R.S. Age related cellular immune response against complete molar pregnancy Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2010</p>	<p>Population and Intervention not relevant</p>
<p>Nagy-Reis, M.; Oshima, J.E.F.; Kanda, C.Z.; Palmeira, F.B.L.; de Melo, F.R.; Morato, R.G.; Bonjorne, L.; Magioli, M.; Leuchtenberger, C.; Rohe, F.; Lemos, F.G.; Martello, F.; Alves-Eigenheer, M.; da Silva, R.A.; Silveira Dos Santos, J.; Priante, C.F.; Bernardo, R.; Rogeri, P.; Assis, J.C.; Gaspar, L.P.; Tonetti, V.R.; Trinca, C.T.; Ribeiro, A.S.; Bocchiglieri, A.; Hass, A.; Canteri, A.; Chiarello, A.G.; Paglia, A.P.; Pereira, A.A.; de Souza, A.C.; Gatica, A.; Medeiro, A.Z.; Eriksson, A.; Costa, A.N.; González-Gallina, A.; Yanosky, A.A.; Jesus de la Cruz, A.; Bertassoni, A.; Bager, A.; Bovo, A.A.A.; Cravino Mol, A.; Bezerra, A.M.R.; Percequillo, A.; Vogliotti, A.; Costa Lopes, A.M.; Keuroghlian, A.; Zúñiga Hartley, A.C.; Devlin, A.L.; de Paula, A.; García-Olaechea, A.; Sánchez, A.; Aquino, A.C.M.M.; Srbek-Araujo, A.C.; Ochoa, A.C.; Tomazzoni, A.C.; Lacerda, A.C.R.; Bacellar, A.E.F.; Campelo, A.K.N.; Herrera Victoria, A.M.; Paschoal, A.M.O.; Potrich, A.P.; Gomes, A.P.N.; Olímpio, A.P.M.; Cunha Costa, A.R.; Jácomo, A.T.A.; Calaça, A.M.; Jesus, A.S.; de Barros Barban, A.; Feijó, A.; Pagoto, A.; Rolim, A.C.; Hermann, A.P.; Souza, A.S.M.C.E.; Chein Alonso, A.; Monteiro, A.; Mendonça, A.F.; Luza, A.L.; Moura, A.L.B.; da Silva, A.L.F.; Lanna, A.M.; Antunes, A.P.; Nunes, A.V.; Dechner, A.; Carvalho, A.S.; Novaro, A.J.; Scabin, A.B.; Gatti, A.; Nobre, A.B.; Montanarin, A.; Deffaci, ÂC.; de Albuquerque, A.C.F.; Mangione, A.M.; Pinto, A.M.S.; Mendes Pontes, A.R.; Bertoldi, A.T.; Calouro, A.M.; Fernandes, A.; Ferreira, A.N.; Ferregueti, A.C.; Rosa, A.L.M.; Banhos, A.; Francisco, B.D.S.S.; Cezila, B.A.; Beisiegel, B.M.; de Thoisy, B.; Ingberman, B.; Neves, B.D.S.; Pereira-Silva, B.; Bertagni de Camargo, B.; Andrade, B.D.S.; Santos, B.S.; Leles, B.; Torres Parahyba Campos, B.A.; Kubiak, B.B.; França, B.R.A.; Saranholi, B.H.; Pereira Mendes, C.; Cantagallo Devids, C.; Pianca, C.; Rodrigues, C.; Islas, C.A.; de Lima, C.A.; de Lima, C.R.; Gestich, C.C.; Tedesco, C.D.; De Angelo, C.; Fonseca, C.; Hass, C.; Peres, C.A.; Kasper, C.B.; Durigan, C.C.; Frago, C.E.; Verona, C.E.; Rocha, C.F.D.; Salvador, C.H.; Vieira, C.L.; Ruiz, C.E.B.; Cheida, C.C.; Sartor, C.C.; Espinosa, C.D.C.; Fieker, C.Z.; Braga, C.; Sánchez-Lalinde, C.; Machado, C.I.C.; Cronemberger, C.; Luna, C.L.; Del Vechio, C.; Bernardo, C.S.S.; Hurtado, C.M.; Lopes, C.M.; da Rosa, C.A.; Cinta, C.C.; Costa, C.G.; Zárate-Castañeda, C.P.; Novaes, C.L.; Jenkins,</p>	<p>Population and Intervention not relevant</p>

C.N.; Seixas, C.S.; Martin, C.; Zaniratto, C.P.; López-Fuerte, C.F.; da Cunha, C.J.; De-Carvalho, C.B.; Chávez, C.; Santos, C.C.; Polli, D.J.; Buscariol, D.; Carreira, D.C.; Galiano, D.; Thornton, D.; Ferraz, D.D.S.; Lamattina, D.; Moreno, D.J.; Moreira, D.O.; Farias, D.A.; Barros-Battesti, D.M.; Tavares, D.C.; Costa Braga, D.; Gaspar, D.A.; Friedeberg, D.; Astúa, D.; Silva, D.A.; Viana, D.C.; Lizcano, D.J.; Varela, D.M.; Loretto, D.; Gräbin, D.M.; Eaton, D.P.; Machado da Silva, D.; Dias, D.M.; Camara, E.M.V.C.; Barbier, E.; Chávez-González, E.; Rocha, E.C.; Lima, E.S.; Carrano, E.; Eizirik, E.; Nakano-Oliveira, E.; Rigacci, E.D.; Santos, E.M.; Venticinque, E.M.; Alexandrino, E.R.; Abreu Ribeiro, E.; Setz, E.; Rocha, E.C.L.D.; Carvalho, E.A.R.; Rechenberg, E.; Fraga, E.D.C.; Mendonça, E.N.; D'Bastiani, E.; Isasi-Catalá, E.; Guijosa-Guadarrama, E.; Ramalho, E.E.; González, E.; Hasui, É.; Saito, E.N.; Fischer, E.; Aguiar, E.F.; Rocha, E.S.; Martínez Nambo, E.D.; de la Peña-Cuéllar, E.; Castro, ÉP.; de Freitas, E.B.; Pedó, E.; Rocha, F.L.; Girardi, F.; Pereira, F.A.; Soares, F.A.M.; Roque, F.O.; Díaz-Santos, F.G.; Patiu, F.M.; do Nascimento, F.O.; Keesen Ferreira, F.; Diaz-Santos, F.; Moreli Fantacini, F.; Pedrosa, F.; Pessoa da Silva, F.; Velez-Garcia, F.; Gomes, F.B.R.; Guedes da Silva, F.; Michalski, F.; de Azevedo, F.C.; de Barros, F.C.; Santos, F.D.S.; Abra, F.D.; Ramalho, F.D.P.; Hatano, F.M.; Anaguano-Yancha, F.; Gonçalves, F.; Pedroni, F.; Passos, F.C.; Jacinavicius, F.C.; Bonfim, F.C.G.; Puertas, F.H.; Contreras-Moreno, F.M.; Tortato, F.R.; Santos, F.M.; Chaves, F.G.; Tirelli, F.P.; Vilas Boas, F.E.; Rodrigues, F.H.G.; Ubaid, F.K.; Grotta-Neto, F.; Palomares, F.; Souza, F.L.; Costa, F.E.; França, F.G.R.; Ramírez Pinto, F.; Aguiar, G.L.; Hofmann, G.S.; Heliodoro, G.; Duarte, G.T.; Ribeiro de Andrade, G.; Beca, G.; Zapata-Ríos, G.; Giné, G.A.F.; Powell, G.V.N.; Wilson Fernandes, G.; Forero-Medina, G.; Melo, G.L.; Santana, G.G.; Ciocheti, G.; Alves, G.B.; Souto, G.H.B.O.; Villarroel, G.J.; Porfirio, G.E.O.; Batista, G.O.; Behling, G.M.; Ayala Crespo, G.M.; Mourão, G.M.; Rezende, G.Z.; Toledo, G.A.D.C.; Herrera, H.M.; Alves Prado, H.; Bergallo, H.G.; Secco, H.; Rajão, H.; Roig, H.L.; Concone, H.V.B.; Duarte, H.; Ermenegildo, H.; Ferreira Paulino Neto, H.; Quigley, H.; Lemos, H.M.; Cabral, H.; Fernandes-Ferreira, H.; Del Castillo, H.F.; Ribeiro, I.K.; Coelho, I.P.; Franceschi, I.C.; Melo, I.; Oliveira-Bevan, I.; Mourthe, I.; Bernardi, I.; de la Torre, J.A.; Marinho-Filho, J.; Martinez, J.; Palacios Perez, J.X.; Pérez-Torres, J.; Bubadué, J.; Silveira, J.R.; Seibert, J.B.; Oliveira, J.F.; Assis, J.R.; De la Maza, J.; Hinojosa, J.; Metzger, J.P.; Thompson, J.J.; Svenning, J.-C.; Gouvea, J.A.; Souza, J.R.D.; Pincheira-Ulbrich, J.; Nodari, J.Z.; Miranda, J.; Zecchini Gebin, J.C.; Giovanelli, J.G.R.; Rossi Junior, J.L.; Pandini Favoretti, J.P.; Villani, J.P.; Just, J.P.G.; Souza-Alves, J.P.; Costa, J.F.; Rocha, J.; Polisar, J.; Sponchiado, J.; Cherem, J.J.; Marinho, J.R.; Ziegler, J.; Cordeiro, J.; de Sousa E Silva Júnior, J.; Rodriguez-Pulido, J.A.; Chaves Dos Santos, J.C.; Dos Reis Júnior, J.C.; Mantovani, J.E.; Moreira Ramírez, J.F.; Sarasola, J.H.; Cartes, J.L.; Duarte, J.M.B.; Longo, J.M.; Dantas, J.O.; Venancio, J.O.; de Matos, J.R.; Pires, J.S.R.; Hawes, J.E.; Santos, J.G.; Ruiz-Esparza, J.; Martínez Lanfranco, J.A.; Rudolf, J.C.; Charre-Medellin, J.F.; Zanón-Martínez, J.I.; Peña-Mondragón, J.L.; Campos Krauer, J.M.; Arrabal, J.P.; Beduschi, J.; Ilha, J.; Mata, J.C.; Bonanomi, J.; Jordao, J.; de Almeida-Rocha, J.M.; Pereira-Ribeiro, J.; Zannoni, J.B.; Bogoni, J.A.; Chacón Pacheco, J.J.; Contreras Palma, K.M.; Strier, K.B.; Rodriguez Castro, K.G.; Didier, K.; Schuchmann, K.L.; Chávez-Congrains, K.; Burs, K.;

Ferraz, K.M.P.M.B.; Juarez, K.M.; Flesher, K.; Morais, K.D.R.; Lautenschlager, L.; Gossel, L.A.; Dahmer, L.C.; de Almeida, L.R.; Fornitano, L.; Barbosa, L.N.B.; Bailey, L.L.; Barreto, L.N.; Villalba, L.M.; Magalhães, L.M.; Cullen, L.; Marques, L.; Marques Costa, L.; Silveira, L.; Moreira, L.S.; Sartorello, L.; Oliveira, L.C.; Gomes, L.P.; Aguiar, L.D.S.; da Silva, L.H.; Mendonça, L.S.; Valenzuela, L.A.; Benavalli, L.; Dias, L.C.S.; Munhoes, L.P.; Catenacci, L.; Rampim, L.E.; de Paula, L.M.; Nascimento, L.A.; Gonçalves da Silva, L.; Quintilham, L.; Ramis Segura, L.; Perillo, L.N.; Rezende, L.R.; Martínez Retta, L.; Rojas, L.N.S.; Guimarães, L.N.; Araújo, L.; Zago da Silva, L.; Querido, L.C.A.; Verdade, L.M.; Perera-Romero, L.E.; Carvalho-Leite, L.J.; Hufnagel, L.; Rezende Bernardo, L.R.; Oliveira, L.F.; Oliveira Santos, L.G.R.; Lyra, L.H.; Borges, L.H.M.; Severo, M.M.; Benchimol, M.; Quatrocchi, M.G.; Martins, M.Z.A.; Rodrigues, M.; Penteado, M.J.F.; Figuerêdo Duarte Moraes, M.; Oliveira, M.A.; Lima, M.G.M.; Pônzio, M.D.C.; Cervini, M.; da Silva, M.; Passamani, M.; Villegas, M.A.; Dos Santos Junior, M.A.; Yamane, M.H.; Jardim, M.M.A.; Leite de Oliveira, M.; Silveira, M.; Tortato, M.A.; Figueiredo, M.S.L.; Vieira, M.V.; Sekiama, M.L.; Andrade da Silva, M.A.; Nuñez, M.B.; Siviero, M.B.; Carrizo, M.C.; Barros, M.C.; Barros, M.A.S.; do Rosário, M.C.F.; Peñuela Mora, M.C.; Fleytas Jover, M.D.C.; Morandi, M.E.F.; Huerta, M.E.; Fernandes, M.E.A.; Viscarra Siñani, M.E.; Iezzi, M.E.; Ramos Pereira, M.J.; Gomez Vinassa, M.L.; Lorini, M.L.; Jorge, M.L.S.P.; Morini, M.S.; Guenther, M.; Landis, M.B.; Vale, M.M.; Xavier, M.S.; Tavares, M.S.; Kaizer, M.; Velilla, M.; Bergel, M.M.; Hartmann, M.T.; Lima da Silva, M.; Rivero, M.; Salles Munerato, M.; Xavier da Silva, M.; Zanin, M.; Marques, M.I.; Haberfeld, M.; Di Bitetti, M.S.; Bowler, M.; Galliez, M.; Ortiz-Moreno, M.L.; Buschiazzi, M.; Montes, M.A.; Alvarez, M.R.; Melo-Dias, M.; Reis, M.G.; Corrêa, M.R.J.; Tobler, M.W.; Gompper, M.E.; Nunez-Regueiro, M.; Brandão Vecchi, M.; Graipel, M.E.; Godoi, M.N.; Moura, M.O.; Konzen, M.Q.; Pardo, M.V.; Beltrão, M.G.; Mongelli, M.; Almeida, M.O.; Gilmore, M.P.; Schutte, M.; Faria, M.B.; Luiz, M.R.; de Paula, M.; Hidalgo-Mihart, M.G.; Perilli, M.L.L.; Freitas-Junior, M.C.; da Silva, M.P.; Denkiwicz, N.M.; Torres, N.M.; Olifiers, N.; De Lima, N.D.S.; de Albuquerque, N.M.; Canassa, N.F.; de Almeida Curi, N.H.; Prestes, N.P.; Falconi, N.; Gurgel-Filho, N.M.; Pasqualotto, N.; Cáceres, N.C.; Peroni, N.; de la Sancha, N.U.; Zanella, N.; Monroy-Vilchis, O.; Pays, O.; Arimoro, O.A.; Ribeiro, O.S.; Villalva, P.; Gonçalves, P.R.; Santos, P.M.; Brennand, P.; Rocha, P.; Akkawi, P.; Cruz, P.; Ferreira, P.M.; Prist, P.R.; Martin, P.S.; Arroyo-Geralá, P.; Auricchio, P.; Hartmann, P.A.; Antas, P.T.Z.; Camargo, P.H.S.A.; Marinho, P.H.; Ruffino, P.H.P.; Prado, P.I.; Martins, P.W.; Cordeiro-Estrela, P.; Luna, P.; Sarmiento, P.; Faria Peres, P.H.; Galetti, P.M.; de Castilho, P.V.; Renaud, P.-C.; Scarascia, P.O.; Cobra, P.P.A.; Lombardi, P.M.; Bessa, R.; Reyna-Hurtado, R.; de Souza, R.C.C.; Hoogesteijn, R.J.; Alves, R.S.C.; Romagna, R.S.; Silva, R.L.; de Oliveira, R.; Beltrão-Mendes, R.; Alencar, R.M.; Coutinho, R.; da Silva, R.C.; Caribé Grando, R.L.S.C.; Matos, R.G.; Araujo, R.D.S.; Pedroso, R.F.; Durães, R.M.N.; Ribeiro, R.L.A.; Chagas, R.; Miotto, R.; Twardowsky Ramalho Bonikowski, R.; Muylaert, R.L.; Pagotto, R.V.; Hilário, R.R.; Faria, R.T.; Bassini-Silva, R.; Sampaio, R.; Sartorello, R.; Pires, R.A.; Hatakeyama, R.; Bianchi, R.C.; Buitenwerf, R.; Wallace, R.; Paolino, R.M.; Fusco-Costa, R.; Trovati, R.G.; Tomasi, R.J.; Espíndola Hack, R.O.; Magalhães, R.A.;

Nobrega, R.A.A.; Nobre, R.A.; Massara, R.L.; Fróes, R.M.; Araújo, R.P.D.C.; León Pérez, R.R.; Jorge, R.S.P.; de Paula, R.C.; Martins, R.; da Cunha, R.G.T.; Costa, R.; Alves, R.R.N.; Garcia-Anleu, R.; Santos Almeida, R.P.; Cueva Loachamín, R.D.; Andrade, R.S.; Juárez, R.; Bordallo, S.U.; Guaragni, S.A.; Carrillo-Percastegui, S.E.; Seber, S.; Astete, S.; Hartz, S.M.; Espinosa, S.; Álvarez Solas, S.; Ramos Lima, S.; Silvestre, S.M.; Machado, S.A.S.; Keuroghlian-Eaton, S.; Albanesi, S.; Costa, S.A.; Bazilio, S.; Mendes, S.L.; Althoff, S.L.; Pinheiro, S.D.; Napiwoski, S.J.; Fernández Ramirez, S.; Talamoni, S.A.; Age, S.G.; Pereira, T.C.; Moreira, T.C.; Trigo, T.C.; Gondim, T.M.D.S.; Karlovic, T.C.; Cavalcante, T.; Maccarini, T.; Rodrigues, T.F.; de Camargo E Timo, T.P.; Monterrubio, T.C.; Piovezan, U.; Cavarzere, V.; Towns, V.; Onofrio, V.C.; Oliveira, V.B.; Araújo, V.C.; Melo, V.L.; Kanaan, V.T.; Iwakami, V.; Vale, V.; Picinatto Filho, V.; Alberici, V.; Bastazini, V.A.G.; Orsini, V.S.; Braz, V.D.S.; Rojas Bonzi, V.B.; Guedes Layme, V.M.; Gaboardi, V.T.R.; Rocha, V.J.; Martins, W.P.; Tomas, W.M.; Hannibal, W.; Dáttilo, W.; Silva, W.R.; Endo, W.; Bercê, W.; Bravata de la Cruz, Y.; Ribeiro, Y.G.G.; Galetti, M.; Ribeiro, M.C.

NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics Ecology 2020 10.1002/ecy.3128

Nair, Nisha; Plant, Darren; Verstappen, Suzanne M.; Isaacs, John D.; Morgan, Ann W.; Hyrich, Kimme L.; Barton, Anne; Wilson, Anthony G. Differential DNA methylation correlates with response to methotrexate in rheumatoid arthritis. Rheumatology (Oxford, England) 2020 10.1093/rheumatology/kez411

Intervention not relevant

Nakagawa, K.; Kuroda, K.; Sugiyama, R. Clinical strategies for ART treatment of infertile women with advanced maternal age Reproductive Medicine and Biology 2019 10.1002/rmb2.12240

Population and Intervention not relevant

Nakase, K.; Kita, K.; Kyo, T.; Ueda, T.; Tanaka, I.; Katayama, N. Prognostic relevance of cytokine receptor expression in acute myeloid leukemia: Interleukin-2 receptor α -chain (CD25) expression predicts a poor prognosis PLoS ONE 2015 10.1371/journal.pone.0128998

Intervention not relevant

Nakhuda, G.S.; Sauer, M.V.; Wang, J.G.; Ferin, M.; Lobo, R.A. Müllerian inhibiting substance is an accurate marker of ovarian response in women of advanced reproductive age undergoing IVF Reproductive BioMedicine Online 2007 10.1016/S1472-6483(10)60892-9

Intervention not relevant

Nam, J.Y. Comparison of global indicators for severe maternal morbidity among South Korean women who delivered from 2003 to 2018: a population-based retrospective cohort study <i>Reproductive Health</i> 2022 10.1186/s12978-022-01482-y	Population and Intervention not relevant
Namba, A.H.; Okuno, T.; Koda, T.; Yamashita, K.; Shimizu, M.; Kinoshita, M.; Kumanogoh, A.; Miyazaki, Y.; Niino, M.; Miyamoto, K.; Nakatsuji, Y.; Mochizuki, H. MTOR signaling plays a crucial role in IFN- β non-responsiveness in MS patients with high serum Sema4A levels <i>Multiple Sclerosis Journal</i> 2017 10.1177/1352458517731285	Intervention not relevant
Namoju, R.; Chilaka, N.K.; Beda, D.P.; Avanapu, S.R. Pre-pubertal cyclophosphamide exposure-induced mutilation in spermatogenesis, steroidogenesis and testicular architecture in SD rat: Protection from an alternative herbal viagra <i>Revista internacional de andrologia</i> 2021 10.1016/j.androl.2020.01.009	Population not relevant
Napes, M.M.; Zain, M.M. Does dehydroepiandrosterone (DHEA) improve in vitro fertilisation (IVF) outcomes in poor responders? <i>Medical Journal of Malaysia</i> 2020	Intervention not relevant
Narayan, S.; Pachori, P.; Choudhry, S.; Agrawal, M. Testing AMH as an indicator of ovarian response in assisted reproductive technologies <i>NeuroQuantology</i> 2022 10.14704/nq.2022.20.7.NQ33350	Intervention not relevant
Narayanan, P.; Sakthikumar, L.; Maharajan, S.; Mehta, P. Making mothers out of grandmothers <i>Journal of SAFOG</i> 2018 10.5005/jp-journals-10006-1621	Population and Intervention not relevant
Nardo, L.G.; Bosch, E.; Lambalk, C.B.; Gelbaya, T.A. Controlled ovarian hyperstimulation regimens: A review of the available evidence for clinical practice. Produced on behalf of the BFS Policy and Practice Committee <i>Human Fertility</i> 2013 10.3109/14647273.2013.795385	Not relevant design/subgroup or included in metanalysis
Nardo, L.G.; Gelbaya, T.A.; Wilkinson, H.; Roberts, S.A.; Yates, A.; Pemberton, P.; Laing, I. Circulating basal anti-Müllerian hormone levels as predictor of ovarian response in women undergoing ovarian stimulation for in vitro fertilization <i>Fertility and Sterility</i> 2009 10.1016/j.fertnstert.2008.08.127	Intervention not relevant
Nardo, L.G.; Mohiyiddeen, L.; Mulugeta, B.; McBurney, H.; Roberts, S.A.; Newman, W.G. The role of follicle stimulating hormone receptor gene polymorphisms in the prediction of ovarian response to controlled ovarian stimulation <i>Human Reproduction</i> 2011 10.1093/humrep/26.s1.90	Not relevant design/subgroup or included in metanalysis
Nardo, Luciano G.; Gelbaya, Tarek A.; Wilkinson, Hannah; Roberts, Stephen A.; Yates, Allen; Pemberton, Phil; Laing, Ian Circulating basal anti-Müllerian hormone levels as predictor of ovarian response in women undergoing ovarian stimulation for in vitro fertilization. <i>Fertility and sterility</i> 2009 10.1016/j.fertnstert.2008.08.127	Intervention not relevant
Naredi, N.; Talwar, P.; Karunakaran, S. Failed ovarian cortex transplant but successful ovulation induction in a cancer survivor with premature ovarian failure: A paradox <i>Medical Journal Armed Forces India</i> 2022 10.1016/j.mjafi.2020.03.021	Population and Intervention not relevant

Nariman-Saleh-Fam, Ziba; Saadatian, Zahra; Nariman-Saleh-Fam, Lida; Ouladsahebmadarek, Elaheh; Tavakkoly-Bazzaz, Javad; Bastami, Milad An Association and Meta-Analysis of Esophageal Squamous Cell Carcinoma Risk Associated with PLCE1 rs2274223, C20orf54 rs13042395 and RUNX1 rs2014300 Polymorphisms. Pathology oncology research : POR 2020 10.1007/s12253-019-00579-3	Population not relevant
Narkwichean, A.; Maalouf, W.; Baumgarten, M.; Polanski, L.; Raine-Fenning, N.; Campbell, B.; Jayaprakasan, K. Efficacy of Dehydroepiandrosterone (DHEA) to overcome the effect of ovarian ageing (DITTO): A proof of principle double blinded randomized placebo controlled trial European Journal of Obstetrics and Gynecology and Reproductive Biology 2017 10.1016/j.ejogrb.2017.09.006	Intervention not relevant
Narkwichean, Amarin; Maalouf, Walid; Baumgarten, Miriam; Polanski, Lukasz; Raine-Fenning, Nick; Campbell, Bruce; Jayaprakasan, Kannamannadiar Efficacy of Dehydroepiandrosterone (DHEA) to overcome the effect of ovarian ageing (DITTO): A proof of principle double blinded randomized placebo controlled trial. European journal of obstetrics, gynecology, and reproductive biology 2017 10.1016/j.ejogrb.2017.09.006	Not relevant design/subgroup or included in metanalysis
Narkwichean, Amarin; Maalouf, Walid; Campbell, Bruce K.; Jayaprakasan, Kannamannadiar Efficacy of dehydroepiandrosterone to improve ovarian response in women with diminished ovarian reserve: a meta-analysis. Reproductive biology and endocrinology : RB&E 2013 10.1186/1477-7827-11-44	Intervention not relevant
Nascimento, L.R.; Coelli, A.P.; Cade, N.V.; Mill, J.G.; Molina, M.C.B. Sensitivity and specificity in the diagnosis of hypertension with different methods Revista de Saude Publica 2011 10.1590/S0034-89102011005000063	Population and Intervention not relevant
Naseem, H.; Lokman, M.; Fitzgerald, C. Management of congenital hypogonadotropic hypogonadism in females Human Fertility 2021 10.1080/14647273.2021.1998929	Intervention not relevant
Nasioudis, D.; Minis, E.; Irani, M.; Kreines, F.; Witkin, S.S.; Spandorfer, S.D. Insulin-like growth factor-1 and soluble FMS-like tyrosine kinase-1 prospectively predict cancelled IVF cycles Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01618-3	Intervention not relevant
Nassar, J.; Tadros, T.; Adda-Herzog, E.; Ayoubi, J.M.; Fanchin, R. Steroid hormone pretreatments in assisted reproductive technology Fertility and Sterility 2016 10.1016/j.fertnstert.2016.09.013	Not relevant design/subgroup or included in metanalysis
Navali, N.; Sadeghi, L.; Farzadi, L.; Ghasemzadeh, A.; Hamdi, K.; Hakimi, P.; Niknafs, B. Correction: Intraovarian Injection of Autologous Platelet-Rich Plasma Improves Therapeutic Approaches in The Patients with Poor Ovarian Response: A before-after Study (Int J Fertil Steril, 16(2) 2022,) International Journal of Fertility and Sterility 2023 10.22074/IJFS.2023.701928	Not relevant design/subgroup or included in metanalysis

Navali, N.; Sadeghi, L.; Farzadi, L.; Ghasemzadeh, A.; Hamdi, K.; Hakimi, P.; Niknafs, B. Intraovarian Injection of Autologous Platelet-Rich Plasma Improves Therapeutic Approaches in The Patients with Poor Ovarian Response: A Before-After Study International Journal of Fertility and Sterility 2022 10.22074/IJFS.2021.533576.1154	Intervention not relevant
Navot, D.; Rosenwaks, Z.; Margalioth, E.J. Prognostic assessment of female fecundity Lancet 1987	Intervention not relevant
Nawroth, F.; Ludwig, M. Is there a need for recombinant human luteinizing hormone (lutropin alfa) supplementation in ovarian stimulation for assisted reproduction? Women's Health 2006 10.2217/17455057.2.3.375	Intervention not relevant
Nayar, K.D.; Gupta, S.; Singh, M.; Gupta, M.; Kant, G.; Sharma, N.; Nayar, D. ADJUVANT RECOMBINANT LH(RLH) OR GROWTH HORMONE (GH) TO THE ANTAGONIST PROTOCOL IN POOR RESPONDERS UNDERGOING IVF Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Nayar, K.D.E.V.; Agarwal, A.; Ved, S. A newer approach for ovarian stimulation in poor responders undergoing IVF Fertility and Sterility 2010 10.1016/j.fertnstert.2010.07.657	Not relevant design/subgroup or included in metanalysis
Nayeri, M.; Talebi, A.R.; Heidari, M.M.; Seifati, S.M.; Tabibnejad, N. Polymorphisms of sperm protamine genes and CMA3 staining in infertile men with varicocele Revista internacional de andrologia 2020 10.1016/j.androl.2018.07.005	Population not relevant
Naylor, C.S.; Tewari, K.; Asrat, T. Trisomy 13 in one fetus from a twin gestation after intracytoplasmic sperm injection: A case report Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2001	Case report- Design not relevant
Nayot, D.; Chung, J.T.; Son, W.-Y.; Ao, A.; Hughes, M.; Dahan, M.H. Live birth following serial vitrification of embryos and PGD for fragile X syndrome in a patient with the premutation and decreased ovarian reserve Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-0079-x	Population and Intervention not relevant
Nazari, L.; Salehpour, S.; Hosseini, S.; Saharkhiz, N.; Azizi, E.; Hashemi, T.; Ghodssi-Ghassemabadi, R. Effect of myo-inositol supplementation on ICSI outcomes among poor ovarian responder patients: A randomized controlled trial Journal of Gynecology Obstetrics and Human Reproduction 2020 10.1016/j.jogoh.2020.101698	Intervention not relevant
Nazari, Leila; Salehpour, Saghar; Hosseini, Sedigheh; Saharkhiz, Nasrin; Azizi, Elham; Hashemi, Teibeh; Ghodssi-Ghassemabadi, Robabeh Effect of myo-inositol supplementation on ICSI outcomes among poor ovarian responder patients: A randomized controlled trial. Journal of gynecology obstetrics and human reproduction 2020 10.1016/j.jogoh.2020.101698	Intervention not relevant
Nazzaro, A.; Salerno, A. Recombinant lh supplementation to recombinant fsh during induced ovarian stimulation in the GnRH-antagonist protocol improves implantation and pregnancy rates Fertility and Sterility 2012 10.1016/j.fertnstert.2012.07.1020	Not relevant design/subgroup or included in metanalysis
Nazzaro, A.; Salerno, A.; De Martino, M.; Di Iorio, L. Recombinant LH (rLH) supplementation during GnRh-antagonist delayed-start OPCs-synchronized IVF cycles in an unselected population of infertile women Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis

Ndiaye, K.; Portillo, E.; Ouedraogo, D.; Mobley, A.; Babalola, S. High-Risk Advanced Maternal Age and High Parity Pregnancy: Tackling a Neglected Need Through Formative Research and Action Global health, science and practice 2018 10.9745/GHSP-D-17-00417	Population and Intervention not relevant
Neal, M.S.; Reade, C.J.M.; Younglai, E.V.; Holloway, A.C.; Goodrow, G.J. Granulosa Cell Aromatase Activity in Women Undergoing IVF: A Comparison of Good and Poor Responders Journal of Obstetrics and Gynaecology Canada 2008 10.1016/S1701-2163(16)32737-2	Intervention not relevant
Neal, Michael S.; Reade, Clare J. M.; Younglai, Edward V.; Holloway, Alison C.; Goodrow, Gwen J. Granulosa cell aromatase activity in women undergoing IVF: a comparison of good and poor responders. Journal of obstetrics and gynaecology Canada : JOGC = Journal d'obstetrique et gynecologie du Canada : JOGC 2008 10.1016/S1701-2163(16)32737-2	Intervention not relevant
Negm, S.M.M.; Kamel, R.A.; Magdi, A.M.; Abuhamila, F.A.; Al-Mohamady, M. Serum anti-Müllerian hormone and basal serum FSH as predictors of poor ovarian response in assisted conception cycles Middle East Fertility Society Journal 2012 10.1016/j.mefs.2012.09.004	Intervention not relevant
Nejat, E.J.; Jindal, S.; Berger, D.; Buyuk, E.; Lalioti, M.; Pal, L. Implications of blood type for ovarian reserve Human Reproduction 2011 10.1093/humrep/der199	Intervention not relevant
Nelson, S.M.; Yates, R.W.; Lyall, H.; Jamieson, M.; Traynor, I.; Gaudoin, M.; Mitchell, P.; Ambrose, P.; Fleming, R. Anti-Müllerian hormone-based approach to controlled ovarian stimulation for assisted conception Human Reproduction 2009 10.1093/humrep/den480	Intervention not relevant
Nemes, A.; Kormányos, Á.; Domsik, P.; Kalapos, A.; Lengyel, C.; Ambrus, N.; Valkusz, Z. Mitral annulus is dilated with preserved function in acromegaly regardless of its activity: Insights from the three-dimensional speckle-tracking echocardiographic MAGYAR-Path Study Revista Portuguesa de Cardiologia 2021 10.1016/j.repc.2020.07.018	Population and Intervention not relevant
Neri, G.M.; Leme, K.C.; Biscaro, G.G.; Parisi, M.C.R.; Duran, N.; Luzo, A.C.M. AÇÃO DO PLASMA RICO EM PLAQUETAS EM ÚLCERAS DE PÉ DIABÉTICO Hematology, Transfusion and Cell Therapy 2021 10.1016/j.htct.2021.10.854	Population not relevant
Nesbit, C.B.; Blanchette-Porter, M.; Esfandiari, N. Ovulation induction and intrauterine insemination in women of advanced reproductive age: a systematic review of the literature Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02551-8	Population and Intervention not relevant
Nesbit, Carleigh B.; Blanchette-Porter, Misty; Esfandiari, Navid Ovulation induction and intrauterine insemination in women of advanced reproductive age: a systematic review of the literature. Journal of assisted reproduction and genetics 2022 10.1007/s10815-022-02551-8	Population and Intervention not relevant
Neto, F.L.D.; Roehrig, C.; Morandi, P.; de Oliveira, R.P.; Teixeira, C.; Maccari, J.G.; Alencastro, A.L.S.; Albuquerque, R.B.; Oliveira, E.S. Safety of a training program for ultrasound-guided internal jugular vein catheterization in critically ill patients Revista da Associacao Medica Brasileira 2011 10.1590/S0104-42302011000400011	Population not relevant

Neugebauer, R.; Kline, J.; O'Connor, P.; Shrout, P.; Johnson, J.; Skodol, A.; Wicks, J.; Susser, M. Determinants of depressive symptoms in the early weeks after miscarriage American Journal of Public Health 1992 10.2105/AJPH.82.10.1332	Population and Intervention not relevant
Neulen, J.; Wenzel, D.; Hornig, C.; Wünsch, E.; Weissenborn, U.; Grunwald, K.; Büttner, R.; Weich, H. Poor responder-high responder: The importance of soluble vascular endothelial growth factor receptor 1 in ovarian stimulation protocols Human Reproduction 2001 10.1093/humrep/16.4.621	Intervention not relevant
Neumann, E.J.; Dobbinson, S.S.A.; Welch, E.B.M.; Morris, R.S. Descriptive summary of an outbreak of porcine post-weaning multisystemic wasting syndrome (PMWS) in New Zealand New Zealand Veterinary Journal 2007	Intervention not relevant
Neumann, K.; Sermon, K.; Bossuyt, P.; Goossens, V.; Geraedts, J.; Traeger-Synodinos, J.; Parriego, M.; Schmutzler, A.; van der Ven, K.; Rudolph-Rothfeld, W.; Vonthein, R.; Griesinger, G. An economic analysis of preimplantation genetic testing for aneuploidy by polar body biopsy in advanced maternal age. BJOG : an international journal of obstetrics and gynaecology 2020 10.1111/1471-0528.16089	Population not relevant
Neumann, Kay; Griesinger, Georg Does follicular flushing increase oocyte number in poor responders? An update of a systematic review. Reproductive biomedicine online 2023 10.1016/j.rbmo.2022.11.011	Intervention not relevant
Neves, Ana Raquel; Montoya-Botero, Pedro; Polyzos, Nikolaos P. Androgens and diminished ovarian reserve: the long road from basic science to clinical implementation. A comprehensive and systematic review with meta-analysis. American journal of obstetrics and gynecology 2022 10.1016/j.ajog.2022.03.051	Intervention not relevant
Newton, C.; Anderson, R.; Kreuchwig, A.; Krause, G.; Katz, A.; Millar, R. Functional rescue of mutant LH receptors with deficiencies in cell surface expression, hormone binding, and hormone signalling British Journal of Pharmacology 2020 10.1111/bph.15035	Intervention not relevant
Newton, C.L.; Anderson, R.C.; Kreuchwig, A.; Krause, G.; Katz, A.A.; Millar, R.P. Rescue of Function of Mutant Luteinising Hormone Receptors with Deficiencies in Cell Surface Expression, Hormone Binding, and Hormone Signalling Neuroendocrinology 2021 10.1159/000508000	Intervention not relevant
Neykova, K.; Tosto, V.; Giardina, I.; Tsibizova, V.; Vakrilov, G. Endometrial receptivity and pregnancy outcome Journal of Maternal-Fetal and Neonatal Medicine 2022 10.1080/14767058.2020.1787977	Study format/design not relevant
Ng, D.Y.T.; Ko, J.K.Y.; Li, H.W.R.; Lau, E.Y.L.; Yeung, W.S.B.; Ho, P.C.; Ng, E.H.Y. Performance of ovarian response prediction index (ORPI) in predicting ovarian response and livebirth in the in-vitro fertilisation cycle using a standard stimulation with corifollitropin alpha in a GnRH antagonist protocol Human Fertility 2022 10.1080/14647273.2020.1805517	Intervention not relevant
Ng, E.H.Y.; Yeung, W.S.B.; Ho, P.C. Patients with three or less dominant follicles may not be associated with reduced pregnancy rate of in vitro fertilization treatment European Journal of Obstetrics and Gynecology and Reproductive Biology 2006 10.1016/j.ejogrb.2006.03.005	Intervention not relevant

Ng, Ernest Hung Yu; Lau, Estella Yee Lan; Yeung, William Shu Biu; Cheung, Tak Ming; Tang, Oi Shan; Ho, Pak Chung Randomized double-blind comparison of laser zona pellucida thinning and breaching in frozen-thawed embryo transfer at the cleavage stage. <i>Fertility and sterility</i> 2008 10.1016/j.fertnstert.2007.05.016	Intervention not relevant
Ngala, R.A.; Yakass, M.B.; Bedu-Addo, K.; Hiadzi, E.K. Effect of basal gonadotropins, prolactin and anthropometry as predictive markers of ovarian response in patients seeking assisted reproduction <i>Trends in Medical Research</i> 2015 10.3923/tmr.2015.75.86	Intervention not relevant
Ngalamika, O.; Tso, F.Y.; Lidenge, S.; Munsaka, S.; Shea, D.; Wood, C.; West, J. Outcome markers of ART-treated HIV+ patients with early stage Kaposi's sarcoma <i>PLoS ONE</i> 2020 10.1371/journal.pone.0235865	Population and Intervention not relevant
Ngan, H. Y.; Wong, L. C. Early detection of persistent trophoblastic tumour by serum human chorionic gonadotrophin monitoring after molar pregnancy. <i>Chinese medical journal</i> 1999	Population not relevant
Ngo, T.D.; Canavati, S.E.; Dung, D.V.; Vo, T.H.; Tran, D.T.; Tran, L.K.; Whedbee, R.J.; Milgotina, E.I.; Kelly, G.C.; Edgel, K.A.; Martin, N.J. Results from a malaria indicator survey highlight the importance of routine data capture in high-risk forest and farm transmission sites in Vietnam to tailor location-specific malaria elimination interventions <i>PLoS ONE</i> 2021 10.1371/journal.pone.0250045	Population and Intervention not relevant
Nguyen, J.; Fields, R.A.; Picou, A.; Silverberg, K.; VerMilyea, M. Day 5, 6, and 7 blastocyst ploidy status stratified by patient age <i>Fertility and Sterility</i> 2016	Population not relevant
Nichi, M.; De Cassia Sávio Figueira, R.; De Almeida Ferreira Braga, D.P.; Setti, A.S.; Iaconelli Jr., A.; Borges Jr., E. Decreased fertility in poor responder women is not related to oocyte morphological status <i>Archives of Medical Science</i> 2011 10.5114/aoms.2011.22084	Intervention not relevant
Nicolaidis, P.; Petersen, M.B. Origin and mechanisms of non-disjunction in human autosomal trisomies <i>Human Reproduction</i> 1998 10.1093/humrep/13.2.313	Population not relevant
Nicolielo, M.; Kuhn Jacobs, C.; Mendez, F.; Erberelli, R.; Barros, B.C.; De Castro Lopes, A.L.R.; Chehin, M.B.; Da Motta, E.L.A.; Alegretti, J.R.; Lorenzon, A.R. What about the arrested embryos? Early morphokinetics parameters can predict non-developing blastocysts <i>Jornal Brasileiro de Reproducao Assistida</i> 2022 10.5935/1518-0557.20220044	Population and Intervention not relevant
Nicopoulos, J.D.M.; Wren, M.; Abdalla, H. Treatment and preservation at the extremes of reproductive age: a case report outlining the ethical dilemmas <i>Journal of Assisted Reproduction and Genetics</i> 2015 10.1007/s10815-015-0551-x	Case report- Design not relevant
Nie, J.; Zhao, C.; Laganà, A.S.; Liu, X.; Guo, S.-W. Identification of lesional attributes of dysmenorrhea severity and the serum antimüllerian hormone levels in women with ovarian endometriomas <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.04.016	Intervention not relevant
Nie, Q.-W.; Hua, R.; Zhou, Y.; Li, H.; Yu, Y.-H. Blighted ovum in subfertile patients undergoing assisted reproductive technology <i>Nan fang yi ke da xue xue bao = Journal of Southern Medical University</i> 2017	Population and Intervention not relevant

Nielsen, A.P.; Korsholm, A.-S.; Lemmen, J.G.; Sylvest, R.; Sopa, N.; Nyboe Andersen, A. Selective use of corifollitropin for controlled ovarian stimulation for IVF in patients with low anti-Müllerian hormone Gynecological Endocrinology 2016 10.3109/09513590.2016.1147548	Not relevant design/subgroup or included in metanalysis
Nigussie, Jemberu; Girma, Bekahegn; Molla, Alemayehu; Tamir, Takla; Tilahun, Ruth Magnitude of postpartum hemorrhage and its associated factors in Ethiopia: a systematic review and meta-analysis. Reproductive health 2022 10.1186/s12978-022-01360-7	Population and Intervention not relevant
Nijs, M.; Chatziparasidou, A.; Moisidou, M.; Chara, O.; Ioakeimidou, C.; Pappas, C.; Christoforidis, N. Accumulation of oocytes and/or embryos by vitrification: A new strategy for managing poor responder patients undergoing pre implantation diagnosis F1000Research 2014 10.12688/f1000research.2-240.v2	Intervention not relevant
Nikbakht, R.; Borhani, M.; Sarvestani, G.Y. Evaluation of ovarian reserve by measurement of the serum levels of anti-mullerian hormone and follicle-stimulating hormone in intracytoplasmic sperm injection cycles International Journal of Fertility and Sterility 2010	Intervention not relevant
Nikmehr, B.; Bazrafkan, M.; Mahmoudi, M.; Jahani, M. Fertilization failure after microinjection: A review Journal of Reproduction and Infertility 2016	Intervention not relevant
Nikolaou, D.; Lavery, S.; Turner, C.; Margara, R.; Trew, G. Is there a link between an extremely poor response to ovarian hyperstimulation and early ovarian failure? Human Reproduction 2002 10.1093/humrep/17.4.1106	Intervention not relevant
Nikolettos, N.; Al-Hasani, S.; Felberbaum, R.; Demirel, L. C.; Kupker, W.; Montzka, P.; Xia, Y. X.; Schopper, B.; Sturm, R.; Diedrich, K. Gonadotropin-releasing hormone antagonist protocol: a novel method of ovarian stimulation in poor responders. European journal of obstetrics, gynecology, and reproductive biology 2001 10.1016/s0301-2115(00)00535-2	Intervention not relevant
Nikolettos, N.; Al-Hasani, S.; Felberbaum, R.; Demirel, L.C.; Kupker, W.; Montzka, P.; Xia, Y.X.; Schopper, B.; Sturm, R.; Diedrich, K. Gonadotropin-releasing hormone antagonist protocol: A novel method of ovarian stimulation in poor responders European Journal of Obstetrics and Gynecology and Reproductive Biology 2001 10.1016/S0301-2115(00)00535-2	Intervention not relevant
Nikolettos, N.; Al-Hasani, S.; Fornara, P.; Vakalopoulos, I.; Asimakopoulos, B.; Diedrich, K. Outcome of anticipated ICSI cycles using intentionally frozen-thawed testicular spermatozoa according to the spouse's response to ovarian stimulation Clinical and Experimental Obstetrics and Gynecology 2002	Intervention not relevant
Nikolettos, N.; Al-Hasani, S.; Küpker, W.; Vakalopoulos, I.; Asimakopoulos, B.; Fornara, P.; Diedrich, K. Comparison of poor responders with good responders using intentionally frozen-thawed epididymal spermatozoa in subsequent ICSI cycles Clinical and Experimental Obstetrics and Gynecology 2002	Intervention not relevant

Nilsen, A.B.V.; Waldenström, U.; Hjelmsted, A.; Rasmussen, S.; Schytt, E. Characteristics of women who are pregnant with their first baby at an advanced age <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2012 10.1111/j.1600-0412.2011.01335.x	Population and Intervention not relevant
Nilsson, Lars; Andersen, Anders Nyboe; Lindenberg, Svend; Hausken, Jon; Andersen, Claus Yding; Kahn, Jarl A. Gnirelix for luteolysis in poor responder patients undergoing IVF treatment: a Scandinavian multicenter 'extended pilot study'. <i>Acta obstetrica et gynecologica Scandinavica</i> 2010 10.3109/00016341003721029	Intervention not relevant
Nilsson, S.; Jarfelt, M.; Järholm, S.; Kluge, L.; Thurin-Kjellberg, A. A survey of ovarian reserve and quality of life in female survivors of pediatric cancer <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2022 10.1111/aogs.14290	Intervention not relevant
Niñerola-Baizán, A.; Aguiar, P.; Cabrera-Martín, M.N.; Vigil, C.; Gómez-Grande, A.; Lorenzo, C.; Rubí, S.; Sopena, P.; Camacho, V. Relevance of quantification in brain PET studies with 18F-FDG <i>Revista Espanola de Medicina Nuclear e Imagen Molecular</i> 2020 10.1016/j.remn.2020.03.003	Population and Intervention not relevant
Nishimura, K.; Tanaka, N.; Kawano, T.; Matsuura, K.; Okamura, H. Changes in macrophage colony-stimulating factor concentration in serum and follicular fluid in in-vitro fertilization and embryo transfer cycles <i>Fertility and Sterility</i> 1998 10.1016/S0015-0282(97)00433-0	Not relevant design/subgroup or included in metanalysis
Nishiyama, M.; Ogawa, K.; Hasegawa, F.; Sasaki, A.; Akaishi, R.; Wada, S.; Sago, H. Awareness of paternal age effect disorders among Japanese pregnant women: implications for prenatal genetic counseling for advanced paternal age <i>Journal of Community Genetics</i> 2021 10.1007/s12687-021-00555-y	Population not relevant
Nishiyama, M.; Sekizawa, A.; Ogawa, K.; Sawai, H.; Nakamura, H.; Samura, O.; Suzumori, N.; Nakayama, S.; Yamada, T.; Ogawa, M.; Katagiri, Y.; Murotsuki, J.; Okamoto, Y.; Namba, A.; Hamanoue, H.; Ogawa, M.; Miura, K.; Izumi, S.; Kamei, Y.; Sago, H. Factors affecting parental decisions to terminate pregnancy in the presence of chromosome abnormalities: a Japanese multicenter study <i>Prenatal Diagnosis</i> 2016 10.1002/pd.4947	Population not relevant
Nishiyama, M.; Yan, J.; Yotsumoto, J.; Sawai, H.; Sekizawa, A.; Kamei, Y.; Sago, H. Chromosome abnormalities diagnosed in utero: A Japanese study of 28 983 amniotic fluid specimens collected before 22 weeks gestations <i>Journal of Human Genetics</i> 2015 10.1038/jhg.2014.116	Population not relevant
Nishiyama, Miyuki; Sekizawa, Akihiko; Ogawa, Kohei; Sawai, Hideaki; Nakamura, Hiroaki; Samura, Osamu; Suzumori, Nobuhiro; Nakayama, Setsuko; Yamada, Takahiro; Ogawa, Masaki; Katagiri, Yukiko; Murotsuki, Jun; Okamoto, Yoko; Namba, Akira; Hamanoue, Haruka; Ogawa, Masanobu; Miura, Kiyonori; Izumi, Shunichiro; Kamei, Yoshimasa; Sago, Haruhiko Factors affecting parental decisions to terminate pregnancy in the presence of chromosome abnormalities: a Japanese multicenter study. <i>Prenatal diagnosis</i> 2016 10.1002/pd.4947	Population not relevant
Nitiéma, P.; Carabin, H.; Hounton, S.; Praet, N.; Cowan, L.D.; Ganaba, R.; Kompaoré, C.; Tarnagda, Z.; Dorny, P.; Millogo, A. Prevalence case-control study of epilepsy in three Burkina Faso villages <i>Acta Neurologica Scandinavica</i> 2012 10.1111/j.1600-0404.2011.01639.x	Population and Intervention not relevant

Nitzschke, M.; Stetson, S.J.; Ruvalcaba, L.A. Experience from a newly established natural cycle IVF program at a private IVF clinic in Mexico Jornal Brasileiro de Reproducao Assistida 2013 10.5935/1518-0557.20130055	Not relevant design/subgroup or included in metanalysis
Nitzschke, M.; Stetson, S.J.; Ruvalcaba, L.A. Natural cycle IVF can be a successful treatment alternative for patients with low ovarian reserve Jornal Brasileiro de Reproducao Assistida 2013 10.5935/1518-0557.20130071	Intervention not relevant
Niu, J.; Chen, S.-L.; Duan, F.-H.; Chen, X.; Li, P. Diminished functional ovarian reserve is associated with dysbolism of amyloid precursor protein in granulosa cells Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.502	Intervention not relevant
Nobijari, Fattaneh Farifteh; Arefi, Seyedeh Soheila; Moini, Ashraf; Taheripannah, Robabeh; Fazeli, Elham; Kharazi, Hamideh; Hosseini, Seyedeh Zeinab; Hosseini, Ahmad; Valojerdi, Mojtaba Rezazadeh; Copin, Henri; Benkhalifa, Moncef Endometrium immunomodulation by intrauterine insemination administration of treated peripheral blood mononuclear cell prior frozen/thawed embryos in patients with repeated implantation failure. Zygote (Cambridge, England) 2019 10.1017/S0967199419000145	Population not relevant
Noble, G.; Harvey, C.; Napier, C.; Curtis-Barton, M.; Mcgarraghy, M.; Maheshwari, A. Preimplantation genetic screening in advanced maternal age: A systematic review Expert Review of Obstetrics and Gynecology 2010 10.1586/eog.10.55	Population and Intervention not relevant
Noci, I.; Biagiotti, R.; Maggi, M.; Ricci, F.; Cinotti, A.; Scarselli, G. Low day 3 luteinizing hormone values are predictive of reduced response to ovarian stimulation Human Reproduction 1998 10.1093/humrep/13.3.531	Intervention not relevant
Nogales, C.; Martínez, E.; Ariza, M.; Cernuda, D.; Gaytán, M.; Liñán, A.; Guillén, A.; Bronet, F. Coculture versus sequential culture system in advanced maternal age: A prospective and quasi-randomized study Human Reproduction 2011 10.1093/humrep/26.s1.79	Population not relevant
Nogueira, I.C.; Araújo, A.S.; Morano, M.T.; Cavalcante, A.G.; Bruin, P.F.; Paddison, J.S.; Silva, G.P.D.; Pereira, E.D. Assessment of fatigue using the Identity-Consequence Fatigue Scale in patients with lung cancer Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia 2017 10.1590/S1806-37562016000000033	Population and Intervention not relevant
Noguerales, F.; Díaz, R.; Salim, B.; Piniella, F.; Landaluce, A.; Garcea, A.; de Mata López Pérez, J. Treatment of haemorrhoids by transanal haemorrhoidal dearterialization. Experience of several specialized units Cirugia espanola 2015 10.1016/j.ciresp.2014.04.012	Population not relevant
Nojomi, M.; Haghighi, L.; Bijari, B.; Rezvani, L.; Tabatabaee, S.K. Delayed childbearing: Pregnancy and maternal outcomes Iranian Journal of Reproductive Medicine 2010	Population and Intervention not relevant
Noli, S.A.; Ferrari, S.; Ricci, E.; Reschini, M.; Cipriani, S.; Dallagiovanna, C.; Parazzini, F.; Somigliana, E. Adherence to the Mediterranean diet and the risk of unexpected poor response to ovarian stimulation in IVF cycles Reproductive BioMedicine Online 2023 10.1016/j.rbmo.2023.03.011	Not relevant design/subgroup or included in metanalysis

Noli, S.A.; Ferrari, S.; Ricci, E.; Reschini, M.; Cipriani, S.; Dallagiovanna, C.; Parazzini, F.; Somigliana, E. The role of diet in unexpected poor response to ovarian stimulation: a cross-sectional study <i>Reproductive BioMedicine Online</i> 2020 10.1016/j.rbmo.2020.07.011	Not relevant design/subgroup or included in metanalysis
Norman, R.J.; Alvino, H.; Hart, R.; Rombauts, L. A randomised double blind placebo controlled study of recombinant human growth hormone (r-HGH) on live birth rates in women who are poor responders <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Norman, R.J.; Alvino, H.; Hull, L.M.; Mol, B.W.; Hart, R.J.; Kelly, T.-L.; Rombauts, L. Human growth hormone for poor responders: a randomized placebo-controlled trial provides no evidence for improved live birth rate <i>Reproductive BioMedicine Online</i> 2019 10.1016/j.rbmo.2019.02.003	Intervention not relevant
Norman, Robert J.; Alvino, Helen; Hull, Louise M.; Mol, Ben W.; Hart, Roger J.; Kelly, Thu-Lan; Rombauts, Luk Human growth hormone for poor responders: a randomized placebo-controlled trial provides no evidence for improved live birth rate. <i>Reproductive biomedicine online</i> 2019 10.1016/j.rbmo.2019.02.003	Intervention not relevant
Northrop, L.E.; Kim, J.; Treff, N.R.; Taylor, D.; Bergh, P.; Scott, R. A single SNP is not sufficient to capture genetic diversity of the AMHR2 gene in an IVF population <i>Fertility and Sterility</i> 2009	Not relevant design/subgroup or included in metanalysis
Nougaret, S.; Vargas, H.A.; Lakhman, Y.; Sudre, R.; Do, R.K.G.; Bibeau, F.; Azria, D.; Assenat, E.; Molinari, N.; Pierredon, M.-A.; Rouanet, P.; Guiu, B. Intravoxel incoherent Motion-derived histogram Metrics for assessment of response after combined chemotherapy and radiation Therapy in rectal cancer: Initial Experience and Comparison between Single-Section and Volumetric Analyses1 <i>Radiology</i> 2016 10.1148/radiol.2016150702	Intervention not relevant
Nouri, K.; Litschauer, B.; Huber, J.C.; Buerkle, B.; Tiringner, D.; Tempfer, C.B. Saliva cortisol levels and subjective stress are not associated with number of oocytes after controlled ovarian hyperstimulation in patients undergoing in vitro fertilization <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2011.04.063	Intervention not relevant
Nouri, K.; Litschauer, B.; Sator, M.; Tiringner, D.; Ott, J.; Walch, K.; Hefler, L.A.; Tempfer, C.B. Decline of semen quality during IVF is not associated with subjective male stress <i>Asian Journal of Andrology</i> 2014 10.4103/1008-682X.125404	Not relevant design/subgroup or included in metanalysis
Noushin, M.A.; Sahu, A.; Singh, S.; Singh, S.; Jayaprakasan, K.; Basheer, R.; Ramachandran, A.; Ashraf, M. Dehydroepiandrosterone (DHEA) role in enhancement and maintenance of implantation (DREAM): Randomised double-blind placebo-controlled trial - Study protocol <i>BMJ Open</i> 2021 10.1136/bmjopen-2021-054251	Intervention not relevant
Noventa, M.; Vitagliano, A.; Federica, E.; Borgato, S.; Di Giovanni, M.V.; Lagana, A.; Quaranta, M.; Litta, P.; Gangemi, M.; Nardelli, G.B.; Gizzo, S. Effects of recombinant-LH supplementation on the proteomic profile of follicular fluid from poor responder Patients: Focus on follicular growth factors and oocyte maturity markers <i>Gynecological Endocrinology</i> 2016 10.3109/09513590.2016.1150635	Not relevant design/subgroup or included in metanalysis

Novillo, A.; Gaibar, M.; Romero-Lorca, A.; Malón, D.; Antón, B.; Moreno, A.; Fernández-Santander, A. HER2 and BARD1 Polymorphisms in Early HER2-Positive Breast Cancer Patients: Relationship with Response to Neoadjuvant Anti-HER2 Treatment Cancers 2023 10.3390/cancers15030763	Intervention not relevant
Ntostis, P.; Iles, D.; Kokkali, G.; Vaxevanoglou, T.; Kanavakis, E.; Pantou, A.; Huntriss, J.; Pantos, K.; Picton, H.M. The impact of maternal age on gene expression during the GV to MII transition in euploid human oocytes Human Reproduction 2022 10.1093/humrep/deab226	Population and Intervention not relevant
Nunes, D.M.; Maia, A.C.M.; Boni, R.C.; Da Rocha, A.J. Impact of skull defects on the role of CTA for brain death confirmation American Journal of Neuroradiology 2019 10.3174/ajnr.A6100	Population and Intervention not relevant
Nunes, J.; Koifman, R.J.; Mattos, I.E.; Monteiro, G.T. Reliability and validity of uterine cancer death certificates in the municipality of Belém, Pará, Brazil Cadernos de saúde pública / Ministério da Saúde, Fundação Oswaldo Cruz, Escola Nacional de Saúde Pública 2004	Population and Intervention not relevant
Núñez Rocha, G.M.; Alanís Alanís, M.D.J.; Alanís Salazar, J.; Salinas Martínez, A.M.; Garza Elizondo, M.A.E.; Villarreal Ríos, E. Differences in the use of family planning methods by adolescent females according to the education model utilized during pregnancy. Monterrey, Mexico Revista Espanola de Salud Publica 2005 10.1590/S1135-57272005000100007	Population and Intervention not relevant
Nuñez-Calonge, R.; Cortés, S.; Gutierrez Gonzalez, L.M.; Kireev, R.; Vara, E.; Ortega, L.; Caballero, P.; Rancan, L.; Tresguerres, J. Oxidative stress in follicular fluid of young women with low response compared with fertile oocyte donors Reproductive BioMedicine Online 2016 10.1016/j.rbmo.2015.12.010	Intervention not relevant
Nuno-Gonzalez, Almudena; Losa Garcia, Juan Emilio; López Estebanz, José Luis; Martín-Rios, María Dolores Human papilloma virus dermatosis in human immunodeficiency virus-positive patients: A 14-year retrospective study in 965 patients. Medicina clinica 2017 10.1016/j.medcli.2016.12.034	Population and Intervention not relevant
Nur, R.; Subardin, A.B.; Panggabean, P.; Sirait, E.; Wartana, I.K.; Kolupe, V.M.; Larasati, R.D.; Amiruddin, R. Factors related to the incidence of unmet need in couples of reproductive age in the working area of Marawola Health Center Gaceta sanitaria 2021 10.1016/j.gaceta.2021.10.019	Population and Intervention not relevant

<p>Nyboe Andersen, A.; Nelson, S.M.; Fauser, B.C.J.M.; García-Velasco, J.A.; Klein, B.M.; Arce, J.-C.; Tournaye, H.; De Sutter, P.; Decler, W.; Petracco, A.; Borges, E.; Barbosa, C.P.; Havelock, J.; Claman, P.; Yuzpe, A.; Višnová, H.; Ventruba, P.; Uher, P.; Mrazek, M.; Andersen, A.N.; Knudsen, U.B.; Dewailly, D.; Leveque, A.G.; La Marca, A.; Papaleo, E.; Kuczynski, W.; Koziol, K.; Anshina, M.; Zazerskaya, I.; Gzgzyan, A.; Bulychova, E.; Verdú, V.; Barri, P.; García-Velasco, J.A.; Fernández-Sánchez, M.; Martin, F.S.; Bosch, E.; Serna, J.; Castillon, G.; Bernabeu, R.; Ferrando, M.; Lavery, S.; Gaudoin, M.; Fauser, B.C.J.M.; Klein, B.M.; Helmggaard, L.; Mannaerts, B.; Arce, J.-C. Individualized versus conventional ovarian stimulation for in vitro fertilization: a multicenter, randomized, controlled, assessor-blinded, phase 3 noninferiority trial Fertility and Sterility 2017 10.1016/j.fertnstert.2016.10.033</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Nyström, A.; Mörse, H.; Nordlöf, H.; Wiebe, K.; Artman, M.; Øra, I.; Giwerzman, A.; Henic, E.; Elfving, M. Anti-müllerian hormone compared with other ovarian markers after childhood cancer treatment Acta Oncologica 2019 10.1080/0284186X.2018.1529423</p>	<p>Population and Intervention not relevant</p>
<p>O'Shea, L.; Hughes, C.; Mocanu, E.V. Advanced maternal age and assisted reproductive technologies in an Irish population Irish Medical Journal 2015</p>	<p>Population and Intervention not relevant</p>
<p>Ob'edkova, K.; Kogan, I.; Krikheli, I.; Dzhemlikhanova, L.; Muller, V.; Mekina, I.; Lesik, E.; Komarova, E.; Mazilina, M.; Niauri, D.; Gzgzyan, A.; Aylamazyan, E. Growth hormone co-treatment in IVF/ICSI cycles in poor responders Gynecological Endocrinology 2017 10.1080/09513590.2017.1399693</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Ob'edkova, Ksenia; Kogan, Igor; Krikheli, Inna; Dzhemlikhanova, Lyailya; Muller, Valeria; Mekina, Irina; Lesik, Elena; Komarova, Evgenia; Mazilina, Maria; Niauri, Dariko; Gzgzyan, Alexandr; Aylamazyan, Edward Growth hormone co-treatment in IVF/ICSI cycles in poor responders. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2017 10.1080/09513590.2017.1399693</p>	<p>Intervention not relevant</p>
<p>Obeid Layon, J.; Carballar, G.; Espinosa de los Monteros, A.; Parra Covarrubias, A. Therapeutic efficacy of vaginal administration of bromocriptin in patients with hyperprolactinemia Ginecología y obstetricia de México 1993</p>	<p>Population and Intervention not relevant</p>
<p>O'Brien, T.J.; Harralson, A.F.; Tran, T.; Gindoff, I.; Orkunoglu-Suer, F.E.; Frankfurter, D.; Gindoff, P. Kinase insert domain receptor/vascular endothelial growth factor receptor 2 (KDR) genetic variation is associated with ovarian hyperstimulation syndrome Reproductive Biology and Endocrinology 2014 10.1186/1477-7827-12-36</p>	<p>Intervention not relevant</p>
<p>O'Brien, Y.; Kelleher, C.; Wingfield, M. "So what happens next?" exploring the psychological and emotional impact of anti-Müllerian hormone testing Journal of Psychosomatic Obstetrics and Gynecology 2020 10.1080/0167482X.2018.1541980</p>	<p>Population not relevant</p>
<p>Ochoa, L.M.; Solís, H.M.; Monserrat, A.G.; Tolsada, B.J. Degree of satisfaction about the informative protocol established Revista Iberoamericana de Fertilidad y Reproduccion Humana 2009</p>	<p>Population not relevant</p>

Odame Anto, Enoch; Owiredu, William K. B. A.; Sakyi, Samuel Asamoah; Turpin, Cornelius Archer; Ephraim, Richard K. D.; Fondjo, Linda Ahenkorah; Obirikorang, Christian; Adua, Eric; Acheampong, Emmanuel Adverse pregnancy outcomes and imbalance in angiogenic growth mediators and oxidative stress biomarkers is associated with advanced maternal age births: A prospective cohort study in Ghana. PloS one 2018 10.1371/journal.pone.0200581	Population not relevant
Oduyemi, O.A.; Salami, S.A.; Salahdeen, H.M.; Murtala, B.A.; Raji, Y. Mechanisms of inhibitory activity of root extract of <i>Carpolobia lutea</i> G. Don on in vitro contractile responses of rabbit corpus carvernosum Revista internacional de andrologia 2021 10.1016/j.androl.2020.04.003	Population and Intervention not relevant
Oehninger, S. Ovulation induction in IVF Minerva Ginecologica 2011	Intervention not relevant
Oehninger, Sergio; Nelson, Scott M.; Verweij, Pierre; Stegmann, Barbara J. Predictive factors for ovarian response in a corifollitropin alfa/GnRH antagonist protocol for controlled ovarian stimulation in IVF/ICSI cycles. Reproductive biology and endocrinology : RB&E 2015 10.1186/s12958-015-0113-1	Intervention not relevant
Ogawa, K.; Urayama, K.Y.; Tanigaki, S.; Sago, H.; Sato, S.; Saito, S.; Morisaki, N. Association between very advanced maternal age and adverse pregnancy outcomes: A cross sectional Japanese study BMC Pregnancy and Childbirth 2017 10.1186/s12884-017-1540-0	Population and Intervention not relevant
Oghoetuoma, J.; Polson, D.W.; Troup, S.A.; Lieberman, B.A. Are follicle stimulating hormone measurements predictive of ovarian response to hyperstimulation with human menopausal gonadotrophin? Journal of Obstetrics and Gynaecology 1997 10.1080/01443619750113843	Intervention not relevant
Oh, J.W.; Kim, S.K.; Cho, K.-C.; Kim, M.-S.; Suh, C.S.; Lee, J.R.; Kim, K.P. Proteomic analysis of human follicular fluid in poor ovarian responders during in vitro fertilization Proteomics 2017 10.1002/pmic.201600333	Intervention not relevant
Ohannessian, A.; Loundou, A.; Gnisci, A.; Paulmyer-Lacroix, O.; Perrin, J.; Courbiere, B. Unexplained infertility: live-birth's prognostic factors to determine the ART management Minerva ginecologica 2017 10.23736/S0026-4784.17.04085-0	Intervention not relevant
Ohannessian, Alexandra; Loundou, Anderson; Gnisci, Audrey; Paulmyer-Lacroix, Odile; Perrin, Jeanne; Courbiere, Blandine Unexplained infertility: live-birth's prognostic factors to determine the ART management. Minerva ginecologica 2017 10.23736/S0026-4784.17.04085-0	Population and Intervention not relevant
Ohel, I.; Levy, A.; Zweig, A.; Holcberg, G.; Sheiner, E. Pregnancy complication and outcome in women with history of allergy to medicinal agents American Journal of Reproductive Immunology 2010 10.1111/j.1600-0897.2010.00845.x	Population and Intervention not relevant
Oka, Kiyoshi; Yakushiji, Toshitake; Sato, Hiro; Hirai, Toshinori; Yamashita, Yasuyuki; Mizuta, Hiroshi The value of diffusion-weighted imaging for monitoring the chemotherapeutic response of osteosarcoma: a comparison between average apparent diffusion coefficient and minimum apparent diffusion coefficient. Skeletal radiology 2010 10.1007/s00256-009-0830-7	Intervention not relevant

Okada, L.; Lazzari, V.; Azambuja, R.; Michelon, J.; Badalotti, M.; Petracco, A. Impact of viral infection by HIV-1 in oocyte and embryo quality and pregnancy rate <i>Jornal Brasileiro de Reproducao Assistida</i> 2011	Population and Intervention not relevant
Okawa, H.; Monniaux, D.; Mizokami, C.; Fujikura, A.; Takano, T.; Sato, S.; Shinya, U.; Kawashima, C.; Yamato, O.; Fushimi, Y.; Vos, P.L.A.M.; Taniguchi, M.; Takagi, M. Association between anti-müllerian hormone concentration and inflammation markers in serum during the peripartum period in dairy cows <i>Animals</i> 2021 10.3390/ani11051241	Population not relevant
Okeigwe, I.; Robins, J.C.; Zhang, J.; Pavone, M.E. Antimüllerian hormone (AMH) less than 1 is associated with increased irregular cell cleavage in women less than 35 <i>Reproductive Sciences</i> 2017 10.1177/1933719117699773	Population and Intervention not relevant
Okmen, F.; Ekici, H.; Hortu, I.; Imamoglu, M.; Arican, D.; Akin, H.; Sagol, S. Comparison of indications and results of prenatal invasive diagnostic tests before and after the implementation of the use of cell-free fetal DNA: a tertiary referral center experience <i>Journal of Assisted Reproduction and Genetics</i> 2020 10.1007/s10815-020-01825-3	Population and Intervention not relevant
Oktay, K. Fertility preservation in breast cancer patients <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> 2009 10.1111/j.1479-828X.2009.01082.x	Not relevant design/subgroup or included in metanalysis
Oktay, K.; Bedoschi, G. Oocyte Cryopreservation for Fertility Preservation in Postpubertal Female Children at Risk for Premature Ovarian Failure Due to Accelerated Follicle Loss in Turner Syndrome or Cancer Treatments <i>Journal of Pediatric and Adolescent Gynecology</i> 2014 10.1016/j.jpag.2014.01.003	Intervention not relevant
Oktay, K.; Kim, J.; Barad, D.; Gleicher, N.; Babayev, S. Association of BRCA1 mutations with diminished ovarian reserve: A common genetic mechanism for breast/ovarian cancer, and infertility? <i>Journal of Clinical Oncology</i> 2009	Not relevant design/subgroup or included in metanalysis
Oktay, K.; Kim, J.Y.; Barad, D.; Babayev, S. Association of BRCA1 gene mutations with diminished ovarian reserve: A novel connection between DNA repair and ovarian aging in humans <i>Fertility and Sterility</i> 2009	Not relevant design/subgroup or included in metanalysis
Oktem, M.; Guler, I.; Erdem, M.; Erdem, A.; Bozkurt, N.; Karabacak, O. Comparison of the effectiveness of clomiphene citrate versus letrozole in mild IVF in poor prognosis subfertile women with failed IVF cycles <i>International Journal of Fertility and Sterility</i> 2015	Not relevant design/subgroup or included in metanalysis
Okulova, E.O.; Melkozerova, O.A.; Mikhelson, A.A.; Malgina, G.B.; Tretyakova, T.B.; Putilova, T.A. Activating mutations of genes in the PI3K/AKT/mTOR signaling pathway and ovarian reserve status in patients of reproductive age with deep infiltrating endometriosis <i>Voprosy Ginekologii, Akusherstva i Perinatologii</i> 2021 10.20953/1726-1678-2021-6-92-100	Intervention not relevant
Okunola, T.; Ajenifuja, K.O.; Loto, O.M.; Salawu, A.; Omitinde, S.O. Follicle stimulating hormone and anti-müllerian hormone among fertile and infertile women in Ile-Ife, nigeria: Is there a difference? <i>International Journal of Fertility and Sterility</i> 2017	Intervention not relevant

Oladipupo, I.; Ali, T.; Hein, D.W.; Pagidas, K.; Bohler, H.; Doll, M.A.; Mann, M.L.; Gentry, A.; Chiang, J.L.; Pierson, R.C.; Torres, S.; Reece, E.; Taylor, K.C. Association between cigarette smoking and ovarian reserve among women seeking fertility care PLoS ONE 2022 10.1371/journal.pone.0278998	Not relevant design/subgroup or included in metanalysis
Olasz, Lajos; Szalma, József; Orsi, Eniko; Tornóczy, Tamás; Markó, Tamás; Nyárády, Zoltán Neoadjuvant chemotherapy: does it have benefits for the surgeon in the treatment of advanced squamous cell cancer of the oral cavity? Pathology oncology research : POR 2010 10.1007/s12253-009-9208-3	Population and Intervention not relevant
Olcay, I.O.; Aksoy, T.; Boynukalin, F.K.; Gultomruk, M.; Findikli, N.; Bahceci, M. Are there any morphokinetic difference between euploid embryos those resulted with live birth and miscarriage? Human Reproduction 2017	Population and Intervention not relevant
Oldani, E.; Garel, C.; Bucourt, M.; Carbillon, L. Prenatal diagnosis of antley-bixler syndrome and POR deficiency American Journal of Case Reports 2015 10.12659/AJCR.895526	Population not relevant
Olgan, S.; Humaidan, P. GnRH antagonist and letrozole co-treatment in diminished ovarian reserve patients: a proof-of-concept study Reproductive biology 2017 10.1016/j.repbio.2017.01.006	Intervention not relevant
Olgan, Safak; Humaidan, Peter GnRH antagonist and letrozole co-treatment in diminished ovarian reserve patients: a proof-of-concept study. Reproductive biology 2017 10.1016/j.repbio.2017.01.006	Intervention not relevant
Oliner, K.; Juan, T.; Suggs, S.; Wolf, M.; Sarosi, I.; Freeman, D.J.; Gyuris, T.; Baron, W.; Bakker, A.; Parker, A.; Patterson, S.D. A comparability study of 5 commercial KRAS tests. Diagnostic pathology 2010	Intervention not relevant
Oliveira Júnior, G.A.; Pinheiro, V.G.; Fonseca, P.A.S.; Costa, C.B.; Pioltine, E.M.; Botigelli, R.C.; Razza, E.M.; Ereno, R.L.; Ferraz, J.B.S.; Seneda, M.M.; Nogueira, M.F.G. Genomic and phenotypic analyses of antral follicle count in Aberdeen Angus cows Livestock Science 2021 10.1016/j.livsci.2021.104534	Population not relevant
Oliveira, G.L.; Serralheiro, F.C.; Fonseca, F.L.; Ribeiro, O.D.; Adami, F.; Christofolini, D.M.; Bianco, B.; Barbosa, C.P. Randomized double-blind clinical trial comparing two anesthetic techniques for ultrasound-guided transvaginal follicular puncture Einstein (Sao Paulo, Brazil) 2016 10.1590/S1679-45082016AO3714	Population not relevant
Oliveira, Gilvandro Lins de Júnior; Serralheiro, Fernando Cesar; Fonseca, Fernando Luiz Affonso; Ribeiro, Onésimo Duarte Junior; Adami, Fernando; Christofolini, Denise Maria; Bianco, Bianca; Barbosa, Caio Parente Randomized double-blind clinical trial comparing two anesthetic techniques for ultrasound-guided transvaginal follicular puncture. Einstein (Sao Paulo, Brazil) 2016 10.1590/S1679-45082016AO3714	Population not relevant
Oliveira, J.B.A.; Vagnini, L.D.; Renzi, A.; Petersen, B.; Petersen, C.G.; Mauri, A.L.; Mattila, M.; Nicoletti, A.; Dieamant, F.; Baruffi, R.; Franco, J.G. Association between TP53 (rs1625895) and TP73 (rs3765730) polymorphisms can help in the prediction of low ovarian reserve Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis

Oliveira, L.B.; Maranhão, D.A.; Júnior, A.C.; Mattos e Dinato, M.C.; Pagnano, R.G. RELIABILITY OF WIRELESS INSOLE BAROPODOMETRY OF NORMAL INDIVIDUAL'S GAIT Acta Ortopedica Brasileira 2021 10.1590/1413-785220212905243134	Population not relevant
Oliveira, M.; Da Silva, N.; Antunes, E.; Pinto, E.; Cotrim, C.; Pitta, L.; Cacela, D.; Gracias, R.; Mata Antunes, A. Antiarrhythmic drug therapy guided by programmed ventricular stimulation. A case report with arrhythmogenic right ventricular dysplasia Revista Portuguesa de Cardiologia 1997	Case report- Design not relevant
Oliveira, S.A.D.; Calsavara, V.F.; Cortés, G.C. Final oocyte maturation in assisted reproduction with human chorionic gonadotropin and gonadotropin-releasing hormone agonist (Dual trigger) Jornal Brasileiro de Reproducao Assistida 2016 10.5935/1518-0557.20160047	Not relevant design/subgroup or included in metanalysis
Oliveira, S.M.D.V.L.; Trajman, A.; Paniago, A.M.M.; Motta-Castro, A.R.C.; Ruffino-Netto, A.; Maciel, E.L.N.; Croda, J.; Bonecini-Almeida, M.D.G. Frequency of indeterminate results from an interferon-gamma release assay among HIV-infected individuals Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia 2017 10.1590/S1806-37562016000000125	Population and Intervention not relevant
Oliveira-Ciabati, L.; Vieira, C.S.; Franzon, A.C.A.; Alves, D.; Zaratini, F.S.; Braga, G.C.; Sanchez, J.A.C.; Bonifácio, L.P.; Andrade, M.S.; Fernandes, M.; Quintana, S.M.; Fabio, S.V.; Pileggi, V.N.; Vieira, E.M.; Souza, J.P. PRENACEL - A mHealth messaging system to complement antenatal care: A cluster randomized trial Reproductive Health 2017 10.1186/s12978-017-0407-1	Population and Intervention not relevant
Olivennes, F.; Cunha-Filho, J.S.; Fanchin, R.; Bouchard, P.; Frydman, R. The use of GnRH antagonists in ovarian stimulation Human Reproduction Update 2002 10.1093/humupd/8.3.279	Intervention not relevant
Olivennes, F.; Righini, C.; Fanchin, R.; Torrisi, C.; Hazout, A.; Glissant, M.; Fernandez, H.; Frydman, R. A protocol using a low dose of gonadotrophin-releasing hormone agonist might be the best protocol for patients with high follicle stimulating hormone concentrations on day 3 Human Reproduction 1996 10.1093/oxfordjournals.humrep.a019348	Population and Intervention not relevant
Olsen, K.W.; Cardona, A.; Chi-Ho Chan, A.; Borup Helweg-Larsen, R.; Perry, J.R.B.; Hoffmann, E.R.; La Cour Freiesleben, N.; Zedeler, A.; Grøndahl, M.L. Human granulosa cells are of very young DNA methylation age following a different epigenetic drift than other somatic cell types Human Reproduction 2019	Intervention not relevant
Olsen, K.W.; Castillo-Fernandez, J.; Chan, A.C.; la Cour Freiesleben, N.; Zedeler, A.; Bungum, M.; Cardona, A.; Perry, J.R.B.; Skouby, S.O.; Hoffmann, E.R.; Kelsey, G.; Grøndahl, M.L. Identification of a unique epigenetic profile in women with diminished ovarian reserve Fertility and Sterility 2021 10.1016/j.fertnstert.2020.09.009	Intervention not relevant
Omani-Samani, R.; Maroufizadeh, S.; Saedi, N.; Shokouhi, N.; Esmailzadeh, A.; Sepidarkish, M.; Safiri, S.; Almasi-Hashiani, A. Advanced Maternal Age and Adverse Maternal and Neonatal Outcomes in Pregnant Women Current Women's Health Reviews 2022 10.2174/1573404816999201009160848	Population and Intervention not relevant

Omrizadeh, M.; Mokhtari, P.; Eftekhari-Yazdi, P.; Chekini, Z.; Meybodi, A.M. Altered Expression of GDF9 and BMP15 Genes in Granulosa Cells of Diminished Ovarian Reserve Patients: A Case-Control Study Cell Journal 2022 10.22074/CELLJ.2022.8077	Intervention not relevant
Onalan, G.; Selam, B.; Onalan, R.; Ceyhan, T.; Cincik, M.; Pabuccu, R. Serum and follicular fluid levels of soluble Fas and soluble Fas ligand in IVF cycles European Journal of Obstetrics and Gynecology and Reproductive Biology 2006 10.1016/j.ejogrb.2005.08.002	Intervention not relevant
Onofriescu, A.; Nemescu, D.; Onofriescu, M.; Vulpoi, C. Clinical outcome and hormone profile of laparoscopic ovarian drilling in women with polycystic ovarian syndrome Gineco.eu 2013 10.18643/gie.u.2013.170	Intervention not relevant
Ooi, P.V.W.; Detho, S.P.; Ciprike, V.; Harrity, C.; Mocanu, E.V. The application of natural IVF/ICSI treatments in an Irish setting Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.402	Intervention not relevant
Opsahl, M.S.; Thorsell, L.P.; Geltinger, M.E.; Iwaszko, M.A.; Blauer, K.L.; Sherins, R.J. Donor oocyte cytoplasmic transfer did not enhance implantation of embryos of women with poor ovarian reserve Journal of Assisted Reproduction and Genetics 2002 10.1023/A:1014728603309	Intervention not relevant
Oquendo-del Toro, H.; Howell, J.C.; Badia, P.; Benoit, J.; Davies, S.; Grimley, M.; Jodele, S.; Phillips, C.; Burns, K.; Khandelwal, P.; El-Bietar, J.; Marsh, R.; Nelson, A.; Wallace, G.; Dandoy, C.; Daniels, P.; Pate, A.; Frias, O.; Breech, L.; Rose, S.R.; Hoefgen, H.; Myers, K.C. Reduced fertility potential in young patients following hematopoietic stem cell transplantation despite reduced intensity conditioning Journal of Pediatric and Adolescent Gynecology 2018	Intervention not relevant
Orazulike, N.C.; Orijji, V.K.; Fiebai, P.O. Live birth after in vitro fertilization (ivf) in a 53 year old woman: A case report Journal of Acute Disease 2013 10.1016/S2221-6189(13)60156-0	Case report- Design not relevant
Orbach-Zinger, S.; Aviram, A.; Ioscovich, A.; Listengart, M.; Reuveni, A.; Fein, S.; Eidelman, L.A.; Yogev, Y. Anesthetic considerations in pregnant women at advanced maternal age Journal of Maternal-Fetal and Neonatal Medicine 2015 10.3109/14767058.2014.900751	Population and Intervention not relevant
O'Reilly-Green, C.; Cohen, W.R. Pregnancy in women aged 40 and older Obstetrics and Gynecology Clinics of North America 1993	Population not relevant
Oride, A.; Kanasaki, H.; Miyazaki, K. Comparison of human menopausal gonadotropin stimulation with and without clomiphene for in-vitro fertilisation in poor-responders Journal of Obstetrics and Gynaecology 2015 10.3109/01443615.2014.940290	Population and Intervention not relevant
Oride, A.; Kanasaki, H.; Miyazaki, K. Comparison of human menopausal gonadotropin stimulation with and without clomiphene for in-vitro fertilisation in poor-responders. Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology 2015 10.3109/01443615.2014.940290	Population not relevant
Orishchak, I.; Henyk, N.; Lytvyn, N. 108 Uterine myoma and pregnancy in late reproductive age women: What to do? European Journal of Obstetrics and Gynecology and Reproductive Biology 2022 10.1016/j.ejogrb.2021.11.041	Not relevant design/subgroup or included in metanalysis

Orkunoglu-Suer, F.E.; Gordish-Dressman, H.; Clarkson, P.M.; Thompson, P.D.; Angelopoulos, T.J.; Gordon, P.M.; Moyna, N.M.; Pescatello, L.S.; Visich, P.S.; Zoeller, R.F.; Harmon, B.; Seip, R.L.; Hoffman, E.P.; Devaney, J.M. INSIG2 gene polymorphism is associated with increased subcutaneous fat in women and poor response to resistance training in men BMC Medical Genetics 2008 10.1186/1471-2350-9-117	Intervention not relevant
Orris, J.J.; Taylor, T.H.; Gilchrist, J.W.; Hallowell, S.V.; Glassner, M.J.; Winger, J.D. The utility of embryo banking in order to increase the number of embryos available for preimplantation genetic screening in advanced maternal age patients Journal of Assisted Reproduction and Genetics 2010 10.1007/s10815-010-9474-8	Population and Intervention not relevant
Ortega López, L.; Cortés Gallego, S.; Rancan, L.; Vara Ameigeiras, E.M.; Lopez Domínguez, P.; Fernández Tresguerres, J.; Caballero Peregrín, P.; Núñez Calonge, R. Antioxidant Gene Expression of Peroxiredoxin (PRDX) decreases in granulosa cells from oocytes of young women with low ovarian reserve Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Ortega, I.; García-Velasco, J.A.; Pellicer, A. Ovarian manipulation in ART: going beyond physiological standards to provide best clinical outcomes Journal of Assisted Reproduction and Genetics 2018 10.1007/s10815-018-1258-6	Population and Intervention not relevant
Ortega, M.V.; Johnson, A.M.; Janmey, I.; Foust-Wright, C.E.; Pulliam, S.J.; Savitt, L.R.; Bordeianou, L.; Weinstein, M.M. Rectoceles: Is There a Correlation between Presence of Vaginal Prolapse and Radiographic Findings in Symptomatic Women? Diseases of the Colon and Rectum 2022 10.1097/DCR.0000000000002015	Population and Intervention not relevant
Ortega-Moya, S.P.; Martínez-Cabrera, I.; Guzmán, M.T.; Miyashiro, E.I.; Moreno, J.R. Visualization of mucosa by gastroscopy evaluation using pre-preparation procedure with simethicone Journal of Pharmacy and Pharmacognosy Research 2022	Population and Intervention not relevant
Ortiz, A.P.; Suárez, E.; Beauchamp, G.; Romaguera, J.; Soto-Salgado, M.; Pérez, C.M. Correlates of the metabolic syndrome among a sample of women in the san juan metropolitan area of puerto rico Metabolic Syndrome and Related Disorders 2010 10.1089/met.2009.0076	Population not relevant
Ortiz, J.; Llacer, J.; Turienzo, A.; Morales, R.; Lledo, B.; Bernabeu, R. Prediction of lowovarian reserve using a multifactorial genetic model Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1516	Not relevant design/subgroup or included in metanalysis
Ortiz, J.A.; Lledó, B.; Morales, R.; Mañez, A.; Cascales, A.; Rodriguez-Arnedo, A.; Bernabeu, A.; Bernabeu, R. Factors affecting biochemical pregnancy: Machine learning-assisted identification Human Reproduction 2022 10.1093/humrep/deac104.025	Population and Intervention not relevant
Ortiz, J.A.; Morales, R.; Lledo, B.; Garcia-Hernandez, E.; Cascales, A.; Vicente, J.A.; González, J.; Ten, J.; Bernabeu, A.; Llácer, J.; Bernabeu, R. Application of machine learning to predict aneuploidy and mosaicism in embryos from in vitro fertilization (IVF) cycles Human Reproduction 2021 10.1093/humrep/deab128.014	Population and Intervention not relevant

Orvieto, R. Does preimplantation genetic testing for aneuploidy really improve IVF outcomes in advanced maternal age patients without compromising cumulative live-birth rate? Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-019-01657-w	Population and Intervention not relevant
Orvieto, R. Pretreatment: Does it improve quantity or quality? Fertility and Sterility 2022 10.1016/j.fertnstert.2022.01.029	Intervention not relevant
Orvieto, R. Stop GnRH-agonist/GnRH-antagonist protocol: a different insight on ovarian stimulation for IVF Reproductive Biology and Endocrinology 2023 10.1186/s12958-023-01069-7	Intervention not relevant
Orvieto, R.; Homburg, R.; Farhi, J.; Bar-Hava, I.; Ben-Rafael, Z. A new concept of cotreatment with human growth hormone and menotropins in ovulation induction protocols Medical Hypotheses 1997 10.1016/S0306-9877(97)90088-8	Not relevant design/subgroup or included in metanalysis
Orvieto, R.; Kirshenbaum, M.; Galiano, V.; Elkan-Miller, T.; Zilberberg, E.; Haas, J.; Nahum, R. Stop GnRH-Agonist Combined With Multiple-Dose GnRH-Antagonist Protocol for Patients With "Genuine" Poor Response Undergoing Controlled Ovarian Hyperstimulation for IVF Frontiers in Endocrinology 2020 10.3389/fendo.2020.00182	Intervention not relevant
Orvieto, R.; Kruchkovich, J.; Rabinson, J.; Zohav, E.; Anteby, E.Y.; Meltcer, S. Ultrashort gonadotropin-releasing hormone agonist combined with flexible multidose gonadotropin-releasing hormone antagonist for poor responders in in vitro fertilization/embryo transfer programs Fertility and Sterility 2008 10.1016/j.fertnstert.2007.06.022	Intervention not relevant
Orvieto, R.; Meltcer, S.; Nahum, R.; Rabinson, J.; Anteby, E.Y.; Ashkenazi, J. The influence of body mass index on in vitro fertilization outcome International Journal of Gynecology and Obstetrics 2009 10.1016/j.ijgo.2008.08.012	Intervention not relevant
Orvieto, R.; Nahum, R.; Aizer, A.; Haas, J.; Kirshenbaum, M. A Novel Stimulation Protocol for Poor-Responder Patients: Combining the Stop GnRH-ag Protocol with Letrozole Priming and Multiple-Dose GnRH-ant: A Proof of Concept Gynecologic and Obstetric Investigation 2021 10.1159/000513669	Intervention not relevant
Orvieto, Raoul; Kruchkovich, Jenny; Rabinson, Jacob; Zohav, Efraim; Anteby, Eyal Y.; Meltcer, Simion Ultrashort gonadotropin-releasing hormone agonist combined with flexible multidose gonadotropin-releasing hormone antagonist for poor responders in in vitro fertilization/embryo transfer programs. Fertility and sterility 2008 10.1016/j.fertnstert.2007.06.022	Intervention not relevant
Orvieto, Raoul; Kruchkovich, Jenny; Rabinson, Jacob; Zohav, Efraim; Anteby, Eyal Y.; Meltcer, Simion Ultrashort gonadotropin-releasing hormone agonist combined with flexible multidose gonadotropin-releasing hormone antagonist for poor responders in in vitro fertilization/embryo transfer programs. Fertility and sterility 2008 10.1016/j.fertnstert.2007.06.022	Not relevant design/subgroup or included in metanalysis
Orvieto, Raoul; Meltzer, Simion; Rabinson, Jacob; Zohav, Efraim; Anteby, Eyal Y.; Nahum, Ravit GnRH agonist versus GnRH antagonist in ovarian stimulation: the role of endometrial receptivity. Fertility and sterility 2008 10.1016/j.fertnstert.2007.10.022	Population not relevant

Orvieto, Raoul; Saar-Ryss, Bozhena; Morgante, Giuseppe; Gemer, Ofer; Anteby, Eyal Y.; Meltcer, Simion Does salpingectomy affect the ipsilateral ovarian response to gonadotropin during in vitro fertilization-embryo transfer cycles? Fertility and sterility 2011 10.1016/j.fertnstert.2010.11.061	Intervention not relevant
Osei-Atweneboana, M.Y.; Boakye, D.A.; Awadzi, K.; Gyapong, J.O.; Prichard, R.K. Genotypic analysis of β -tubulin in <i>Onchocerca volvulus</i> from communities and individuals showing poor parasitological response to ivermectin treatment International Journal for Parasitology: Drugs and Drug Resistance 2012 10.1016/j.ijpddr.2012.01.005	Not relevant design/subgroup or included in metanalysis
Osipova, A.; Piccinni, M.P.; Taieb, J.; Gallot, V.; Lombardelli, L.; Petitbarat, M.; Fanchin, R.; Chaouat, G.; Frydman, N.; Frydman, R.; Lédée, N. The value of follicular fluid G-CSF as a biomarker of embryo implantation potential in monofollicular IVF cycle Molecular Human Reproduction 2009 10.1093/humrep/dep730	Intervention not relevant
Osmanlioğlu, Ş.; Berker, B.; Aslan, B.; Şükür, Y.E.; Özmen, B.; Sönmezer, M.; Atabekoğlu, C.S.; Aytaç, R. Presence of Endometrioma Does Not Impair Embryo Quality and Assisted Reproductive Technology (ART) Cycle Outcome in Diminished Ovarian Reserve (DOR) Patients Reproductive Sciences 2023 10.1007/s43032-022-01111-w	Intervention not relevant
Ota, K.; Takahashi, T.; Katagiri, M.; Miznuma, H.; Yoshida, H. Effects of hatha yoga on endocrine functions and assisted reproductive technology outcomes in women with infertility a retrospective cohort study Journal of Reproductive Medicine 2021	Population and Intervention not relevant
Otero Lamas, F.; Pino Serrano, C.; Sánchez Rivas, C.; Fontenla Vázquez, A. Organic involvement from cannabis consumption Adicciones 2006	Population and Intervention not relevant
Ottolina, J.; Mangili, G.; Sigismondi, C.; Vanni, V.S.; Viganò, P.; Candiani, M. Reproductive function assessment after surgery plus chemotherapy for germ cell ovarian tumors (MOGCT): Novel clues deriving from the field of fertility preservation Gynecological Endocrinology 2014 10.3109/09513590.2014.943724	Intervention not relevant
Ottolini, C.S.; Griffin, D.K.; Thornhill, A.R.; Handyside, A.H. Absence or low frequency of recombination in female meiosis is associated with multiple maternal aneuploidies in human preimplantation embryos Human Reproduction 2013 10.1093/humrep/det220	Population not relevant
Ou, J.-P.; Xing, W.-J.; Li, T.; Zhu, J.-R.; Zhu, W.-J. A preliminary observation on efficacy of growth hormone on poor ovarian responders in IVF/ICSI cycles Journal of Reproduction and Contraception 2016 10.7669/j.issn.1001-7844.2016.01.0012	Not relevant design/subgroup or included in metanalysis
Ou, Y.-C.; Lan, K.-C.; Chang, S.-Y.; Kung, F.-T.; Huang, F.-J. Increased progesterone/estradiol ratio on the day of hCG administration adversely affects success of in vitro fertilization-embryo transfer in patients stimulated with gonadotropin-releasing hormone agonist and recombinant follicle-stimulating hormone Taiwanese Journal of Obstetrics and Gynecology 2008 10.1016/S1028-4559(08)60075-3	Not relevant design/subgroup or included in metanalysis

Oudshoorn, S.C.; Van Tilborg, T.C.; Hamdine, O.; Torrance, H.L.; Eijkemans, M.J.C.; Lentjes, E.G.W.M.; Lambalk, C.B.; Broekmans, F.J.M. Ovarian response to controlled ovarian hyperstimulation: What does serum FSH say? Human Reproduction 2017 10.1093/humrep/dex222	Not relevant design/subgroup or included in metanalysis
Oudshoorn, Simone C.; van Tilborg, Theodora C.; Eijkemans, Marinus J. C.; Oosterhuis, G. Jur E.; Friederich, Jaap; van Hooff, Marcel H. A.; van Santbrink, Evert J. P.; Brinkhuis, Egbert A.; Smeenk, Jesper M. J.; Kwee, Janet; de Koning, Corry H.; Groen, Henk; Lambalk, Cornelis B.; Mol, Ben Willem J.; Broekmans, Frank J. M.; Torrance, Helen L. Individualized versus standard FSH dosing in women starting IVF/ICSI: an RCT. Part 2: The predicted hyper responder. Human reproduction (Oxford, England) 2017 10.1093/humrep/dex319	Intervention not relevant
Ovalle S., A.; Vizueta R., E.; Casals C., A.; Northland A., R.; Reinaldo González, R.; Eduardo Labbé, M. Human immunodeficiency virus in pregnant women. The importance of recognizing the infection during pregnancy and risk factors for perinatal transmission Revista Medica de Chile 2003	Population and Intervention not relevant
Ovando-Garay, V.; González-Gómez, R.; Zarza, E.; Castillo-Vera, A.; de Coss-Flores, M.E. Morphological and genetic characterization of the broad mite Polyphagotarsonemus latus Banks (Acari: Tarsonemidae) from two Mexican populations PLoS ONE 2022 10.1371/journal.pone.0266335	Population not relevant
Ovayolu, A.; Bostancieri, N. A prospective and comparative investigation of blood sFlt-1, P1GF, and niacin concentrations in women with premature ovarian insufficiency Journal of Obstetrics and Gynaecology Research 2023 10.1111/jog.15554	Population and Intervention not relevant
Ovayolu, A.; Özdamar, Ö.; Gün, İ.; Arslanbuğa, C.Y.; Kutlu, T.; Tunalı, G.; Uluhan, R. The assesment of follicular fluid presepsin levels in poor ovarian responder womenandits relationship with the reproductive outcomes International Journal of Clinical and Experimental Medicine 2015	Intervention not relevant
Oviedo-Caro, M.Á.; Bueno-Antequera, J.; Munguía-Izquierdo, D. Transcultural adaptation and psychometric properties of Spanish version of Pregnancy Physical Activity Questionnaire: the PregnActive project Gaceta sanitaria 2019 10.1016/j.gaceta.2017.12.004	Population not relevant
Oviedo-Joekes, E.; Romero, M.; Carles March, J.; López Rus, M.A.; Perea-Milla, E. Use and evaluation of the health care services and the antirretroviral medication in HIV diagnosed people Gaceta Sanitaria 2009 10.1016/j.gaceta.2008.03.005	Population and Intervention not relevant
Owen, E. J.; Davies, M. C.; Kingsland, C. R.; Jacobs, H. S.; Mason, B. A. The use of a short regimen of buserelin, a gonadotrophin-releasing hormone agonist, and human menopausal gonadotrophin in assisted conception cycles. Human reproduction (Oxford, England) 1989 10.1093/oxfordjournals.humrep.a136978	Intervention not relevant
Owen, E. J.; Torresani, T.; West, C.; Mason, B. A.; Jacobs, H. S. Serum and follicular fluid insulin like growth factors I and II during growth hormone co-treatment for in-vitro fertilization and embryo transfer. Clinical endocrinology 1991 10.1111/j.1365-2265.1991.tb03544.x	Not relevant design/subgroup or included in metanalysis

Owen, E. J.; West, C.; Mason, B. A.; Jacobs, H. S. Co-treatment with growth hormone of sub-optimal responders in IVF-ET. Human reproduction (Oxford, England) 1991 10.1093/oxfordjournals.humrep.a137372	Intervention not relevant
Owen, E.J.; Torresani, T.; West, C.; Mason, B.A.; Jacobs, H.S. Serum and follicular fluid insulin like growth factors I and II during growth hormone co-treatment for in-vitro fertilization and embryo transfer Clinical Endocrinology 1991	Intervention not relevant
Owen, S.-A.; Eyre, S.; Martin, P.; Hider, S.; Bruce, I.N.; Barton, A.; Thomson, W. Genetic polymorphisms in key methotrexate (MTX) pathway Genes associated with response to MTX treatment in rheumatoid arthritis Arthritis and Rheumatism 2010 10.1002/art.29160	Not relevant design/subgroup or included in metanalysis
Oya, A.; Nakai, A.; Miyake, H.; Kawabata, I.; Takeshita, T. Risk factors for peripartum blood transfusion in women with placenta previa: A retrospective analysis Journal of Nippon Medical School 2008 10.1272/jnms.75.146	Population and Intervention not relevant
Ozaki, R.; Kumakiri, J.; Tinelli, A.; Grimbizis, G.F.; Kitade, M.; Takeda, S. Evaluation of factors predicting diminished ovarian reserve before and after laparoscopic cystectomy for ovarian endometriomas: A prospective cohort study Journal of Ovarian Research 2016 10.1186/s13048-016-0241-z	Intervention not relevant
Ozaltin, S.; Celik, H.G.; Kar, E.; Baran, A.K.; Uzun, K.; Naki, M.; Bastu, E. Are antral follicle count and serum anti-Mullerian hormone level, as reliable markers of ovarian reserve, affected by UV radiation? Gynecological Endocrinology 2022 10.1080/09513590.2022.2087217	Intervention not relevant
Özbilgin, M.K.; Öztatlıcı, M.; Üçöz, M. Effect of High dose Gonadotropin Stimulation on Follicular Atresia through Light Chain 3B and Voltage dependent Anion Channel 2 Journal of Human Reproductive Sciences 2022 10.4103/jhrs.jhrs_143_22	Intervention not relevant
Ozcan Cenksoy, Pinar; Ficicioglu, Cem; Kizilkale, Ozge; Suhha Bostanci, Mehmet; Bakacak, Murat; Yesiladali, Mert; Kaspar, Cigdem The comparision of effect of microdose GnRH-a flare-up, GnRH antagonist/aromatase inhibitor letrozole and GnRH antagonist/clomiphene citrate protocols on IVF outcomes in poor responder patients. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2014 10.3109/09513590.2014.893571	Not relevant design/subgroup or included in metanalysis
Ozcan Cenksoy, Pinar; Ficicioglu, Cem; Kizilkale, Ozge; Suhha Bostanci, Mehmet; Bakacak, Murat; Yesiladali, Mert; Kaspar, Cigdem The comparision of effect of microdose GnRH-a flare-up, GnRH antagonist/aromatase inhibitor letrozole and GnRH antagonist/clomiphene citrate protocols on IVF outcomes in poor responder patients. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2014 10.3109/09513590.2014.893571	Not relevant design/subgroup or included in metanalysis
Özcan, P.; Fiçicioğlu, C.; Ateş, S.; Can, M.G.; Kaspar, Ç.; Akçin, O.; Yesiladali, M. The cutoff values of serum AMH levels and starting recFSH doses for the individualization of IVF treatment strategies Gynecological Endocrinology 2017 10.1080/09513590.2017.1294154	Intervention not relevant

Ozcil, M.D. Dehydroepiandrosterone supplementation improves ovarian reserve and pregnancy rates in poor responders European Review for Medical and Pharmacological Sciences 2020 10.26355/eurrev_202009_22856	Intervention not relevant
Özdemir, A.Z.; Gülümser, Ç.; Türkmen, A.; Karli, P.; Güven, D. Do high progesterone levels affect clinical pregnancy rates in freeze-all cycles? Journal of Clinical Obstetrics and Gynecology 2019 10.5336/jcog.2019-66058	Intervention not relevant
Özdemir, A.Z.; Karli, P.; Gülümser, Ç. Does high estrogen level negatively affect pregnancy success in frozen embryo transfer? Archives of Medical Science 2022 10.5114/aoms.2020.92466	Intervention not relevant
Ozdemir, Y.; Yilanlioglu, N.C.; Yesil, M.; Ozden, A.; Cetinkaya, M.; Kahraman, S. Prenatal Diagnosis of Chromosome Abnormalities: 21 Years of Experience Gazi Medical Journal 2022 10.12996/gmj.2022.13	Population and Intervention not relevant
Ozer, C.; Goren, M.R.; Aytac, P.C. Management of transient ejaculation failure due to erectile difficulties encountered on the oocyte retrieval day Revista internacional de andrologia 2020 10.1016/j.androl.2019.01.003	Population and Intervention not relevant
Ozerov, M.; Jürgenstein, T.; Aykanat, T.; Vasemägi, A. Use of sibling relationship reconstruction to complement traditional monitoring in fisheries management and conservation of brown trout Conservation biology : the journal of the Society for Conservation Biology 2015 10.1111/cobi.12480	Population not relevant
Ozgu-Erdinc, A.S.; Coskun, B.; Yorganci, A.; Hancerliogullari, N.; Yilmaz, N.; Engin-Ustun, Y. The role of inflammatory hematological markers in predicting IVF success Jornal Brasileiro de Reproducao Assistida 2021 10.5935/1518-0557.20200050	Intervention not relevant
Ozgun, K.; Berkkanoglu, M.; Bulut, H.; Basol, E.; Coetzee, K. In vitro embryo development outcomes of DuoStim ovarian stimulation Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Özkan, Z.S. Ovarian stimulation modalities in poor responders Turkish Journal of Medical Sciences 2019 10.3906/sag-1905-179	Intervention not relevant
Ozkaya, E.; Moy, F.; Reddy, J.; Oktay, K. Utility of serum fsh monitoring in letrozolegonadotropin cycles in women with breast cancer Fertility and Sterility 2012 10.1016/j.fertnstert.2012.07.450	Not relevant design/subgroup or included in metanalysis
Ozkinay, F.; Kanit, H.; Onay, H.; Cogulu, O.; Gunduz, C.; Ercal, D.; Ozkinay, C. Prenatal diagnosis of de novo unbalanced translocation 8p;21q using subtelomeric probes Genetic Counseling 2006	Population and Intervention not relevant
Ozmen, B.; Pabuccu, G.E.; Kan, O.; Sonmezer, M.; Atabekoglu, C.S.; Berker, B.; Pabuccu, R. Ten years experience with poor responder patients fulfilling bologna Criteria Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.753	Not relevant design/subgroup or included in metanalysis
Ozmen, Batuhan; Sönmezer, Murat; Atabekoglu, Cem Somer; Olmus, Hülya Use of aromatase inhibitors in poor-responder patients receiving GnRH antagonist protocols. Reproductive biomedicine online 2009 10.1016/j.rbmo.2009.05.007	Not relevant design/subgroup or included in metanalysis

Özmen, D.; Pabuc, E.G.; Sönmezer, M.; Atabekoglu, C.; Berker, B.; Pabuc, R. Estrogen priming GnRH antagonist regimen is an efficient protocol in poor responders Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.248	Not relevant design/subgroup or included in metanalysis
Özmen, S.; Tola, E.N.; Karahasanoğlu, A. Intracytoplasmic sperm injection cycle success in patients under 35 years old with diminished ovarian reserve plus severe male factor Journal of Obstetrics and Gynaecology Research 2023 10.1111/jog.15470	Intervention not relevant
Özolcay, O.; Sik, A.B.; Özolcay, S.; Koç, S.; Yilmaz, C.; Süzen, T. Germinal vesicle (GV) oocytes to term pregnancy Journal of the Turkish German Gynecology Association 2016	Not relevant design/subgroup or included in metanalysis
Özörnek, H.; Özey, A.; Öztel, Z.; Atasever, E.; Turan, E.; Ergin, E. Minimal stimulation is as effective as classical stimulation in a single embryo transfer program in Turkey Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1149	Not relevant design/subgroup or included in metanalysis
Ozturk, E.; Dilbaz, S.; Ozdegirmenci, O.; Dede, H.; Isikoglu, S.; Goktolga, U. Measurement of the serum and follicular fluid total oxidant status, total antioxidant status, oxidative stress index in patient with high, normal or poor response Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.589	Not relevant design/subgroup or included in metanalysis
Ozturk, M.; Fidan, U.; Ceyhan, T.; Ozturk, O.; Karasahin, E.; Ozcan, L.; Korkmaz, C. Double daily doses of cetrorelix may raise follicular phase progesterone more compared to single doses in poor ovarian response patients Journal of Gynecology Obstetrics and Human Reproduction 2021 10.1016/j.jogoh.2021.102223	Intervention not relevant
Pabuccu, A.P.E.; Arslanca, T.; Ucar, U.; Keles, G.; Celikel, O.; Pabuccu, R. Follicular flushing using double lumen needle yields more oocytes in mono-follicular poor responders Journal of Gynecology Obstetrics and Human Reproduction 2021 10.1016/j.jogoh.2021.102150	Intervention not relevant
Pabuccu, E.G.; Caglar, G.S.; Pabuccu, R. Estrogen or anti-estrogen for Bologna poor responders? Gynecological Endocrinology 2015 10.3109/09513590.2015.1081166	Intervention not relevant
Pabuccu, E.G.; Kocbulut, E.; Çağlar, G.S.; Sertyel, S.; Haliloğlu, A.H.; Pabuçcu, R. Reduced ejaculatory abstinence period may improve embryo quality for those with high sperm DNA fragmentation Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Pacchiarotti, A.; Iaconianni, P.; Caporali, S.; Vitillo, M.; Meledandri, M.; Monaco, G.; Sergio, C.; Boza, M.; Saccucci, P. Severe endometriosis: low value of AMH did not affect oocyte quality and pregnancy outcome in IVF patients European Review for Medical and Pharmacological Sciences 2020 10.26355/eurrev_202011_23790	Population and Intervention not relevant
Pacella, L.; Zander-Fox, D.L.; Armstrong, D.T.; Lane, M. Women with reduced ovarian reserve or advanced maternal age have an altered follicular environment Fertility and Sterility 2012 10.1016/j.fertnstert.2012.06.025	Population and Intervention not relevant
Pacella-Ince, L.; Zander-Fox, D.L.; Lane, M. Mitochondrial SIRT5 is present in follicular cells and is altered by reduced ovarian reserve and advanced maternal age Reproduction, Fertility and Development 2014 10.1071/RD13178	Population and Intervention not relevant

Pacella-Ince, Leanne; Zander-Fox, Deirdre L.; Lane, Michelle Mitochondrial SIRT5 is present in follicular cells and is altered by reduced ovarian reserve and advanced maternal age. <i>Reproduction, fertility, and development</i> 2014 10.1071/RD13178	Population and Intervention not relevant
Pacheco, A.; Cruz, M.; Iglesias, C.; García-Velasco, J.A. Very low anti-müllerian hormone concentrations are not an independent predictor of embryo quality and pregnancy rate <i>Reproductive BioMedicine Online</i> 2018 10.1016/j.rbmo.2018.03.015	Intervention not relevant
Pacheco, A.H.D.R.N.; Araujo, D.M.R.; Lacerda, E.M.D.A.; Kac, G. Caffeine consumption by pregnant women selected from a Health Care Center in the municipality of Rio de Janeiro, Brazil <i>Revista Brasileira de Ginecologia e Obstetricia</i> 2008	Population not relevant
Pacheco, F.S.; Small, A.; Acosta, C.; Acosta, K.; Dunn, S.; Oktay, K. The use of a “double trigger” for fertility preservation in poor responders <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.07.558	Not relevant design/subgroup or included in metanalysis
Pacu, I.; Zygouropoulos, N.; Dimitriu, M.; Rosu, G.; Ionescu, C.A. Use of platelet-rich plasma in the treatment of infertility in poor responders in assisted human reproduction procedures <i>Experimental and Therapeutic Medicine</i> 2021 10.3892/etm.2021.10848	Intervention not relevant
Padhy, N.; Gupta, S.; Mahla, A.; Latha, M.; Varma, T. Demographic characteristics and clinical profile of poor responders in IVF / ICSI: A comparative study <i>Journal of Human Reproductive Sciences</i> 2010 10.4103/0974-1208.69343	Intervention not relevant
Padilla, S. L.; Dugan, K.; Maruschak, V.; Shalika, S.; Smith, R. D. Use of the flare-up protocol with high dose human follicle stimulating hormone and human menopausal gonadotropins for in vitro fertilization in poor responders. <i>Fertility and sterility</i> 1996 10.1016/s0015-0282(16)58216-8	Intervention not relevant
Padilla, S.L.; Dugan, K.; Maruschak, V.; Shalika, S.; Smith, R.D. Use of the flare-up protocol with high dose human follicle stimulating hormone and human menopausal gonadotropins for in vitro fertilization in poor responders <i>Fertility and Sterility</i> 1996 10.1016/S0015-0282(16)58216-8	Intervention not relevant
Paffoni, A.; Cesana, S.; Corti, L.; Ballabio, E.; Salemi, C.; Kunderfranco, A.; Bianchi, M.C. Pregnancy rate in IVF patients with unexpected poor response to ovarian stimulation <i>Gynecological Endocrinology</i> 2022 10.1080/09513590.2022.2100339	Intervention not relevant
Paffoni, A.; Ferrari, S.; Viganò, P.; Pagliardini, L.; Papaleo, E.; Candiani, M.; Tirelli, A.; Fedele, L.; Somigliana, E. Vitamin D deficiency and infertility: Insights from in vitro fertilization cycles <i>Journal of Clinical Endocrinology and Metabolism</i> 2014 10.1210/jc.2014-1802	Population and Intervention not relevant
Pailis, M.; Sapir, O.; Lande, Y.; Ben-Haroush, A.; Altman, E.; Wertheimer, A.; Shochat, T.; Shufaro, Y. Consecutive ovarian stimulation is beneficial in patients with a poor response to high-dose follicle-stimulating hormone <i>Gynecological Endocrinology</i> 2021 10.1080/09513590.2021.1908991	Intervention not relevant

Pailis, Monica; Sapir, Onit; Lande, Yechezkel; Ben-Haroush, Avi; Altman, Eran; Wertheimer, Avital; Shochat, Tzippy; Shufaro, Yoel Consecutive ovarian stimulation is beneficial in patients with a poor response to high-dose follicle-stimulating hormone. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2021 10.1080/09513590.2021.1908991	Not relevant design/subgroup or included in metanalysis
Paiva, C.; Cordts, E.; Cavalcaneti, V.; Christofolini, D.M.; Barbosa, C.P.; Bianco, B. AMH and AMHR2 gene polymorphisms in infertile women and the correlation with the assisted reproduction outcomes <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.07.930	Not relevant design/subgroup or included in metanalysis
Paiva, D.; Silva, S.; Severo, M.; Moura-Ferreira, P.; Lunet, N.; Azevedo, A. Validation of the Short Assessment of Health Literacy in Portuguese-speaking Adults in Portugal <i>Gaceta sanitaria</i> 2020 10.1016/j.gaceta.2019.03.005	Population and Intervention not relevant
Päkkilä, M.; Räsänen, J.; Heinonen, S.; Tinkanen, H.; Tuomivaara, L.; Mäkkikallio, K.; Hippeläinen, M.; Tapanainen, J.S.; Martikainen, H. Low-dose aspirin does not improve ovarian responsiveness or pregnancy rate in IVF and ICSI patients: A randomized, placebo-controlled double-blind study <i>Human Reproduction</i> 2005 10.1093/humrep/dei020	Intervention not relevant
Pal, A.; Kamath, M.S. POSEIDONE 1 and 2: Probable Causes and Proposed Treatment Strategies? An Evidence-based Update <i>International Journal of Infertility and Fetal Medicine</i> 2022 10.5005/jp-journals-10016-1257	Not relevant design/subgroup or included in metanalysis
Pal, L.; Bevilacqua, K.; Santoro, N.F. Chronic psychosocial stressors are detrimental to ovarian reserve: A study of infertile women <i>Journal of Psychosomatic Obstetrics and Gynecology</i> 2010 10.3109/0167482X.2010.485258	Intervention not relevant
Pal, L.; Bevilacqua, K.; Zeitlian, G.; Shu, J.; Santoro, N. Implications of diminished ovarian reserve (DOR) extend well beyond reproductive concerns <i>Menopause</i> 2008 10.1097/gme.0b013e3181728467	Intervention not relevant
Pal, L.; Zhang, K.; Zeitlian, G.; Santoro, N. Characterizing the reproductive hormone milieu in infertile women with diminished ovarian reserve <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2008.10.069	Not relevant design/subgroup or included in metanalysis
Palgamkar, J.; Jindal, D.; Sawkar, S.; Deshmukh, S.; Katakdhond, M.; Ishwar, C.; Athalye, A.; Shah, N.; Parikh, F. Anti-mullerian hormone levels in indian women seeking infertility treatment: Are Indian women facing early ovarian senescence? <i>Journal of Human Reproductive Sciences</i> 2021 10.4103/jhrs.jhrs_71_21	Not relevant design/subgroup or included in metanalysis
Palhares, M.B.; Martins, W.P.; Romão, G.S.; Ferriani, R.A.; Navarro, P.A. Combining age, antral follicle count, anti-Müllerian hormone, and follicle-stimulating hormone is more accurate than individual markers in predicting poor ovarian response <i>Journal of Reproductive Medicine</i> 2018	Intervention not relevant
Palhares, M.B.; Romao, G.S.; Da Broi, M.G.; Martins, W.D.P.; Jordao, A.A. Serum and follicular oxidative stress biomarkers levels and response to controlled ovarian hyperstimulation (COH) in IVF cycles <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.07.877	Not relevant design/subgroup or included in metanalysis

Palmerola, K.L.; Hsu, J.Y.; Grossman, L.C.; Sauer, M.V.; Lobo, R.A. Repeated doses of GnRH antagonist at midcycle in artificial frozen embryo transfer cycles may not affect pregnancy outcomes Gynecological Endocrinology 2017 10.1080/09513590.2016.1266324	Intervention not relevant
Palomba, S.; Falbo, A.; Del Negro, S.; Russo, T.; Zullo, F. Use of oral contraceptives in infertile patients: A descriptive review Gynecological Endocrinology 2006 10.1080/09513590601005672	Intervention not relevant
Palomba, S.; Falbo, A.; Di Cello, A.; Cappiello, F.; Tolino, A.; Zullo, F. Does metformin affect the ovarian response to gonadotropins for in vitro fertilization treatment in patients with polycystic ovary syndrome and reduced ovarian reserve? A randomized controlled trial Fertility and Sterility 2011 10.1016/j.fertnstert.2011.08.020	Not relevant design/subgroup or included in metanalysis
Palomba, Stefano; Falbo, Angela; Di Cello, Annalisa; Cappiello, Fulvio; Tolino, Achille; Zullo, Fulvio Does metformin affect the ovarian response to gonadotropins for in vitro fertilization treatment in patients with polycystic ovary syndrome and reduced ovarian reserve? A randomized controlled trial. Fertility and sterility 2011 10.1016/j.fertnstert.2011.08.020	Intervention not relevant
Palomba, Stefano; Falbo, Angela; Di Cello, Annalisa; Cappiello, Fulvio; Tolino, Achille; Zullo, Fulvio Does metformin affect the ovarian response to gonadotropins for in vitro fertilization treatment in patients with polycystic ovary syndrome and reduced ovarian reserve? A randomized controlled trial. Fertility and sterility 2011 10.1016/j.fertnstert.2011.08.020	Intervention not relevant
Palou, J.; Oliveira, M.; Pardo, P.; Peña, J.A.; Rodríguez, O.; Rosales, A.; Villavicencio, H. Combined approach of laparoscopic and open surgery for complex renal lesions Actas Urológicas Espanolas 2013 10.1016/j.acuro.2012.06.003	Population not relevant
Palumbo, A.; Rotoli, D.; Gonzalez-Fernandez, R.; Hernandez, J.; Avila, J. Relationship between expression of SIRT1 and SIRT6 genes and the response to ovarian stimulation Fertility and Sterility 2015	Not relevant design/subgroup or included in metanalysis
Pan, C.-C.; Chen, W.-W.; Zhao, S.-Y.; Xu, W.-M. Impact of antral follicle count on the prediction of poor ovarian response in women undergoing controlled ovarian hyperstimulation Chinese Journal of Medical Imaging Technology 2006	Not relevant design/subgroup or included in metanalysis
Pan, H.-A.; Wu, M.-H.; Cheng, Y.-C.; Wu, L.-H.; Chang, F.-M. Quantification of ovarian stromal Doppler signals in poor responders undergoing in vitro fertilization with three-dimensional power Doppler ultrasonography American Journal of Obstetrics and Gynecology 2004 10.1016/j.ajog.2003.08.038	Intervention not relevant
Pan, P.; Huang, X. The Clinical Application of Growth Hormone and Its Biological and Molecular Mechanisms in Assisted Reproduction International Journal of Molecular Sciences 2022 10.3390/ijms231810768	Intervention not relevant
Pan, P.; Zheng, L.; Chen, X.; Huang, J.; Yang, D.; Li, Y. Successful live birth in a Chinese woman with P450 oxidoreductase deficiency through frozen-thawed embryo transfer: a case report with review of the literature Journal of Ovarian Research 2021 10.1186/s13048-021-00778-0	Case report- Design not relevant

Pan, S.-P.; Chao, K.-H.; Huang, C.-C.; Wu, M.-Y.; Chen, M.-J.; Chang, C.-H.; Yang, J.-H.; Yang, Y.-S.; Chen, S.-U. Early stop of progesterone supplementation after confirmation of pregnancy in IVF/ICSI fresh embryo transfer cycles of poor responders does not affect pregnancy outcome PLoS ONE 2018 10.1371/journal.pone.0201824	Intervention not relevant
Panagiotidis, Y.; Papatheodorou, A.; Petousis, S.; Goudakou, M.; Pavlidou, D.; Gkoutis, A.; Ravanos, K.; Vanderzwalmen, P.; Prapas, N.; Prapas, Y. Laser-assisted hatching improves clinical outcomes of top grade, vitrified-warmed blastocysts developed in high prognosis oocyte donation cycles: A prospective randomized study Human Reproduction 2017	Population not relevant
Panagopoulos, P.; Economou, A.; Tagia, M.; Siropoulos, N.; Doulia-Anagnostaki, P.; Katsetos, C. Pregnancy outcome in nulliparous women at age >35 in comparison to younger nulliparous women Giornale Italiano di Ostetricia e Ginecologia 2006	Population and Intervention not relevant
Panchal, S.; Nagori, C. Ultrasound-based decision making on stimulation protocol for superovulated intrauterine insemination cycles International Journal of Infertility and Fetal Medicine 2016 10.5005/jp-journals-10016-1119	Intervention not relevant
Pandian, Zabeena; McTavish, Alison R.; Aucott, Lorna; Hamilton, Mark Pr; Bhattacharya, Siladitya Interventions for 'poor responders' to controlled ovarian hyper stimulation (COH) in in-vitro fertilisation (IVF). The Cochrane database of systematic reviews 2010 10.1002/14651858.CD004379.pub3	Not relevant design/subgroup or included in metanalysis
Paneque, A.L.; Armendáriz, S.M.; Silva, C.A.R.; De Los Ángeles Garzón Castro, M.; Jijón, N.J.T. Males 46, XX: Presentation of two genetically different cases Urologia Colombiana 2019 10.1055/s-0038-1673338	Population not relevant
Pang, W.J.; Chu, K.; Niu, Z.H.; Chen, H.; Li, K.M.; Li, W. Multi-center research of a traditional Chinese medicine in the treatment for poor ovarian response patients undergoing IVF/ICSI-ET American Journal of Reproductive Immunology 2018 10.1111/aji.12981	Not relevant design/subgroup or included in metanalysis
Pantoja, M.; Campos, E.A.; Pitta, D.R.; Gabiatti, J.E.; Bahamondes, M.V.; Fernandes, A.M.S. Prevalence of Chlamydia trachomatis infection among women candidates for in vitro fertilization at a public institution of the state of São paulo, Brazil Revista Brasileira de Ginecologia e Obstetricia 2012 10.1590/S0100-72032012000900007	Population and Intervention not relevant
Pantos, K.; Grigoriadis, S.; Maziotis, E.; Tomara, P.; Giannelou, P.; Tzonis, P.; Pantou, A.; Mastorakos, G.; Simopoulou, M.; Sfakianoudis, K. Prokineticin-1 follicular fluid levels are strongly associated with diminished ovarian reserve and poor ovarian response: A prospective observational study Human Reproduction 2022 10.1093/humrep/deac106.P-570	Not relevant design/subgroup or included in metanalysis
Pantos, K.; Nitsos, N.; Kokkali, G.; Vaxevanoglou, T.; Markomichali, C.; Pantou, A.; Grammatidis, M.; Lazaros, L.; Sfakianoudis, K. Ovarian rejuvenation and folliculogenesis reactivation in peri-menopausal women after autologous platelet-rich plasma treatment Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Population not relevant

<p>Pantou, A.; Giannelou, P.; Grigoriadis, S.; Maziotis, E.; Tzonis, P.; Koutsouni, A.; Pappa, C.; Philippou, A.; Koutsilieris, M.; Pantos, K.; Simopoulou, M.; Sfakianoudis, K. Evaluating different strategies for poor ovarian response management: a retrospective cohort study and literature review <i>Annals of the New York Academy of Sciences</i> 2021 10.1111/nyas.14614</p>	Intervention not relevant
<p>Pantou, A.; Mitrakos, A.; Kokkali, G.; Petroutsou, K.; Tounta, G.; Lazaros, L.; Dimopoulos, A.; Sfakianoudis, K.; Pantos, K.; Koutsilieris, M.; Mavrou, A.; Kanavakis, E.; Tzetzis, M. The impact of preimplantation genetic testing for aneuploidies (PGT-A) on clinical outcomes in high risk patients <i>Journal of Assisted Reproduction and Genetics</i> 2022 10.1007/s10815-022-02461-9</p>	Population and Intervention not relevant
<p>Pantou, Agni; Giannelou, Polina; Grigoriadis, Sokratis; Maziotis, Evangelos; Tzonis, Panagiotis; Koutsouni, Anastasia; Pappa, Charikleia; Philippou, Anastassios; Koutsilieris, Michael; Pantos, Konstantinos; Simopoulou, Mara; Sfakianoudis, Konstantinos Evaluating different strategies for poor ovarian response management: a retrospective cohort study and literature review. <i>Annals of the New York Academy of Sciences</i> 2021 10.1111/nyas.14614</p>	Intervention not relevant
<p>Papadakis, G.E.; Dumont, A.; Bouligand, J.; Chasseloup, F.; Raggi, A.; Catteau-Jonard, S.; Boute-Benejean, O.; Pitteloud, N.; Young, J.; Dewailly, D. Non-classic cytochrome P450 oxidoreductase deficiency strongly linked with menstrual cycle disorders and female infertility as primary manifestations <i>Human Reproduction</i> 2021 10.1093/HUMREP/DEAA020</p>	Population and Intervention not relevant
<p>Papageorgiou, T.; Guibert, J.; Goffinet, F.; Patrat, C.; Fulla, Y.; Janssens, Y.; Zorn, J.-R. Percentile curves of serum estradiol levels during controlled ovarian stimulation in 905 cycles stimulated with recombinant FSH show that high estradiol is not detrimental to IVF outcome <i>Human Reproduction</i> 2002 10.1093/humrep/17.11.2846</p>	Not relevant design/subgroup or included in metanalysis
<p>Papaleo, E.; De Santis, L.; Fusi, F.; Doldi, N.; Brigante, C.; Marelli, G.; Persico, P.; Cino, I.; Ferrari, A. Natural cycle as first approach in aged patients with elevated follicle-stimulating hormone undergoing intracytoplasmic sperm injection: A pilot study <i>Gynecological Endocrinology</i> 2006 10.1080/09513590600818992</p>	Intervention not relevant
<p>Papaleo, E.; Ottolina, J.; Vigana, P.; Brigante, C.; Marsiglio, E.; De Michele, F.; Candiani, M. Deep pelvic endometriosis negatively affects ovarian reserve and the number of oocytes retrieved for in vitro fertilization <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2011 10.1111/j.1600-0412.2011.01161.x</p>	Not relevant design/subgroup or included in metanalysis
<p>Papaleo, E.; Revelli, A.; Costa, M.; Bertoli, M.; Zaffagnini, S.; Tomei, F.; Manno, M.; Rebecchi, A.; Villanacci, R.; Vanni, V.S.; Cantatore, F.; Ruffa, A.; Colia, D.; Sironi, M.; Tessari, T.; Parissone, F.; Romanello, I.; Reschini, M.; Dallagiovanna, C.; Somigliana, E. Do we trust scientific evidence? A multicentre retrospective analysis of first IVF/ICSI cycles before and after the OPTIMIST trial <i>Human Reproduction</i> 2021 10.1093/humrep/deab047</p>	Intervention not relevant

Papaleo, E.; Vanni, V.S.; Viganò, P.; La Marca, A.; Pagliardini, L.; Vitrano, R.; Zanirato, M.; Marsiglio, E.; Privitera, L.; Candiani, M. Recombinant LH administration in subsequent cycle after "unexpected" poor response to recombinant FSH monotherapy. <i>Gynecological Endocrinology</i> 2014 10.3109/09513590.2014.932342	Not relevant design/subgroup or included in metanalysis
Papaleo, Enrico; De Santis, Lucia; Fusi, Francesco; Doldi, Nicola; Brigante, Claudio; Marelli, Guido; Persico, Paola; Cino, Ilaria; Ferrari, Augusto Natural cycle as first approach in aged patients with elevated follicle-stimulating hormone undergoing intracytoplasmic sperm injection: a pilot study. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2006 10.1080/09513590600818992	Intervention not relevant
Papaleo, Enrico; Zaffagnini, Stefano; Munaretto, Maria; Vanni, Valeria Stella; Rebonato, Giorgia; Grisendi, Valentina; Di Paola, Rossana; La Marca, Antonio Clinical application of a nomogram based on age, serum FSH and AMH to select the FSH starting dose in IVF/ICSI cycles: a retrospective two-centres study. <i>European journal of obstetrics, gynecology, and reproductive biology</i> 2016 10.1016/j.ejogrb.2016.10.021	Not relevant design/subgroup or included in metanalysis
Papamentzlopoulou, Myrto; Stavros, Sofoklis; Mavrogianni, Despoina; Kalantzis, Christos; Loutradis, Dimitrios; Drakakis, Petros Meta-analysis of GnRH-antagonists versus GnRH-agonists in poor responder protocols. <i>Archives of gynecology and obstetrics</i> 2021 10.1007/s00404-020-05954-z	Intervention not relevant
Papanikolaou, E. G.; Kyrou, D.; Zervakakou, G.; Paggou, Efstathia; Humaidan, P. "Follicular HCG endometrium priming for IVF patients experiencing resisting thin endometrium. A proof of concept study". <i>Journal of assisted reproduction and genetics</i> 2013 10.1007/s10815-013-0076-0	Population not relevant
Papanikolaou, E.; Werpoest, W.; Fatemi, H.; Polyzos, N.; Humaidan, P.; Tarlatzis, B.; Devroey, P.; Tournaye, F. Recombinant LH as luteal supplementation method after agonist triggering in IVF. A proof of concept study <i>Human Reproduction</i> 2010 10.1093/humrep/de.25.s1.117	Not relevant design/subgroup or included in metanalysis
Papanikolaou, E.G.; Polyzos, N.P.; Humaidan, P.; Pados, G.; Bosch, E.; Tournaye, H.; Tarlatzis, B. Aromatase inhibitors in stimulated IVF cycles <i>Reproductive Biology and Endocrinology</i> 2011 10.1186/1477-7827-9-85	Not relevant design/subgroup or included in metanalysis
Papanikolaou, Evangelos G.; Pozzobon, Cristina; Kolibianakis, Efstratios M.; Camus, Michel; Tournaye, Herman; Fatemi, Human M.; Van Steirteghem, Andre; Devroey, Paul Incidence and prediction of ovarian hyperstimulation syndrome in women undergoing gonadotropin-releasing hormone antagonist in vitro fertilization cycles. <i>Fertility and sterility</i> 2006 10.1016/j.fertnstert.2005.07.1292	Population not relevant
Papathanasiou, A.; Mawal, N. The risk of poor ovarian response during repeat IVF <i>Reproductive BioMedicine Online</i> 2021 10.1016/j.rbmo.2020.12.001	Intervention not relevant
Papathanasiou, A.; Searle, B.J.; King, N.M.A.; Bhattacharya, S. Trends in 'poor responder' research: Lessons learned from RCTs in assisted conception <i>Human Reproduction Update</i> 2016 10.1093/humupd/dmw001	Intervention not relevant

Papinniemi, M.; Keski-Nisula, L.; Heinonen, S. Placental ratio and risk of velamentous umbilical cord insertion are increased in women with placenta previa American Journal of Perinatology 2007 10.1055/s-2007-984403	Population and Intervention not relevant
Paramu, S. Impact of laparoscopic ovarian drilling on serum antimullerian hormone levels in patients with anovulatory polycystic ovarian syndrome Turkish Journal of Obstetrics and Gynecology 2016 10.4274/tjod.97523	Intervention not relevant
Pardeo, M.; Rossi, M.N.; Pires Marafon, D.; Sacco, E.; Bracaglia, C.; Passarelli, C.; Caiello, I.; Marucci, G.; Insalaco, A.; Perrone, C.; Tulone, A.; Prencipe, G.; De Benedetti, F. Early Treatment and IL1RN Single-Nucleotide Polymorphisms Affect Response to Anakinra in Systemic Juvenile Idiopathic Arthritis Arthritis and Rheumatology 2021 10.1002/art.41612	Not relevant design/subgroup or included in metanalysis
Pardes, E.; Belli, S.; Cornaló, D.; Contreras, L.; Costa, L.; Chervin, R.; Damilano, S.; Fenili, C.; Gómez, R.M.; Leal Reyna, M.; Lupi, S.; Martínez, M.; Nofal, M.T.; Ruibal, G. Determination of the aldosterone/plasma renin activity ratio for the screening of primary hyperaldosteronism in essential hypertension: A multicentric study Revista Argentina de Endocrinología y Metabolismo 2010	Population and Intervention not relevant
Pardo, P.M.; Martínez-conejero, J.A.; Martín, J.; Simón, C.; Cervero, A. Combined preimplantation genetic testing for autosomal dominant polycystic kidney disease: Consequences for embryos available for transfer Genes 2020 10.3390/genes11060692	Population and Intervention not relevant
Paré, E.; Parry, S.; McElrath, T.F.; Pucci, D.; Newton, A.; Lim, K.-H. Clinical risk factors for Preeclampsia in the 21st century Obstetrics and Gynecology 2014 10.1097/AOG.0000000000000451	Population and Intervention not relevant
Paredes, M.; Chilón, D.; Hobán, C.; Ortiz, P. Effect of substituting bacitracin with garlic, blueberry or turmeric in the diet on growth performance, carcass traits, lipid content and meat antioxidant status of turkeys Revista de Investigaciones Veterinarias del Peru 2021 10.15381/RIVEP.V32I3.20416	Population not relevant
Parfitt, D.E.; Hu-Seliger, T.; Clementi, C.; Oromendia, A.; Yurttas Beim, P. Alterations in endocrine and paracrine regulation of oocyte maturation and folliculogenesis underlie the etiology of primary ovarian insufficiency Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Parinaud, J.; Oustry, P.; Perineau, M.; Rème, J. M.; Monroziès, X.; Pontonnier, G. Randomized trial of three luteinizing hormone-releasing hormone analogues used for ovarian stimulation in an in vitro fertilization program. Fertility and sterility 1992 10.1016/s0015-0282(16)55085-7	Population not relevant
Paris, G.F.; Montigny, F.; Pelloso, S.M. Factors associated with the grief after stillbirth: a comparative study between Brazilian and Canadian women Revista da Escola de Enfermagem da U S P 2016 10.1590/S0080-623420160000500002	Population and Intervention not relevant

<p>Parissone, F.; Di Paola, R.; Balter, R.; Garzon, S.; Zaffagnini, S.; Neri, M.; Vitale, V.; Tridello, G.; Cesaro, S. Female adolescents and young women previously treated for pediatric malignancies: Assessment of ovarian reserve and gonadotoxicity risk stratification for early identification of patients at increased infertility risk <i>Journal of Pediatric Endocrinology and Metabolism</i> 2021 10.1515/jpem-2020-0272</p>	Intervention not relevant
<p>Parissone, F.; Pucci, M.; Meneghelli, E.; Zuffardi, O.; Di Paola, R.; Zaffagnini, S.; Franchi, M.; Santangelo, E.; Cantalupo, G.; Cavarzere, P.; Antoniazzi, F.; Piacentini, G.; Gaudino, R. A novel de novo partial xq duplication in a girl with short stature, nonverbal learning disability and diminished ovarian reserve - Effect of growth hormone treatment and fertility preservation strategies: A case report and up-to-date review <i>International Journal of Pediatric Endocrinology</i> 2020 10.1186/s13633-019-0071-z</p>	Not relevant design/subgroup or included in metanalysis
<p>Park, H.; Byun, J.M.; Yoon, S.-S.; Koh, Y.; Yoon, S.-W.; Shin, D.-Y.; Hong, J.; Kim, I. Cyclophosphamide addition to pomalidomide/dexamethasone is not necessarily associated with universal benefits in RRMM <i>PLoS ONE</i> 2022 10.1371/journal.pone.0260113</p>	Intervention not relevant
<p>Park, H.-S.; Ulin, M.; Cetin, E. Ovarian Rejuvenation Using Platelet-Rich Plasma: a Promising Option for Women in Early Menopause to Have a Baby <i>Reproductive Sciences</i> 2020 10.1007/s43032-020-00315-2</p>	Population not relevant
<p>Park, J.E.; Park, Y.; Yuk, J.-S. Incidence of and risk factors for thromboembolism during pregnancy and postpartum: A 10-year nationwide population-based study <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2021 10.1016/j.tjog.2020.11.016</p>	Population and Intervention not relevant
<p>Park, J.K.; Ahn, S.-Y.; Seok, S.H.; Chang, E.M.; Kim, J.W.; Kwak, I.P.; Lee, W.S. Does Post-Warming Extended Culture Duration Affect the Clinical and Obstetric Outcomes of Patients of Advanced Maternal Age? A Single-Center Study <i>Journal of Korean medical science</i> 2022 10.3346/jkms.2022.37.e96</p>	Population and Intervention not relevant
<p>Park, J.K.; Murphy, A.A.; Bordeaux, B.L.; Dominguez, C.E.; Session, D.R. Ovulation induction in a poor responder with panhypopituitarism: A case report and review of the literature <i>Gynecological Endocrinology</i> 2007 10.1080/09513590601137533</p>	Case report- Design not relevant
<p>Park, S.Y.; Jeon, J.H.; Jeong, K.; Chung, H.W.; Lee, H.; Sung, Y.A.; Ye, S.; Ha, E.H. The Association of Ovarian Reserve with Exposure to Bisphenol A and Phthalate in Reproductive-aged Women <i>Journal of Korean medical science</i> 2021 10.3346/jkms.2021.36.e1</p>	Intervention not relevant
<p>Parks, C.G.; Miller, F.W.; Satoh, M.; Chan, E.K.L.; Andrushchenko, Z.; Birnbaum, L.S.; Jusko, T.A.; Kissling, G.E.; Patel, M.D.; Rose, K.M.; Weinberg, C.; Zeldin, D.C.; Sandler, D.P. Reproductive and hormonal risk factors for antinuclear antibodies (ANA) in a representative sample of U.S. women <i>Cancer Epidemiology Biomarkers and Prevention</i> 2014 10.1158/1055-9965.EPI-14-0429</p>	Population and Intervention not relevant
<p>Parks, J.C.; McCallie, B.R.; Patton, A.L.; Al-Safi, Z.A.; Polotsky, A.J.; Griffin, D.K.; Schoolcraft, W.B.; Katz-Jaffe, M.G. The impact of infertility diagnosis on embryo-endometrial dialogue <i>Reproduction</i> 2018 10.1530/REP-17-0566</p>	Population and Intervention not relevant

Parlakgumus, H.A.; Haydardedeoglu, B.; Simsek, E.; Bulgan Kilicdag, E.; Bagis, T. Are serum markers altered in first trimester screening in poor ovarian reserve patients? The journal of obstetrics and gynaecology research 2011	Intervention not relevant
Parlakgümüő, H.A.; Haydardedeođlu, B.; Őimőek, E.; ok, T.; Yalinkaya, C.; Iskender, C.; Kilidađ, E.B. Are pregnancy complications increased in poor responders? Journal of the Turkish German Gynecology Association 2011 10.5152/jtgga.2011.01	Intervention not relevant
Parlakta, H.K.; Yildirim, E.; Onel, T.; Zortul, H.; Ariciođlu, F.; Yaba Ucar, A. Effect of maternal separation stress and use of antidepressants on rat ovarian reserve Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Parreira, B.D.M.; Goulart, B.F.; Haas, V.J.; Silva, S.R.D.; Monteiro, J.C.D.S.; Parreira, B.D.M. Common mental disorders and associated factors: a study of women from a rural area Revista da Escola de Enfermagem da USP 2017 10.1590/S1980-220X2016033103225	Population and Intervention not relevant
Parriego, M.; Boada, M.; Veiga, A. PGD for advanced maternal age: State of the art Journal fur Reproduktionsmedizin und Endokrinologie 2010	Population and Intervention not relevant
Parry, J.P.; Thomas, M.C.; Estes, S.J.; Dorman, L.; Butler, V.L.; Lindheim, S.R. GENTLE HYSTEROSCOPIC INTRAUTERINE INSEMINATION FOR EXTREME VAGINISMUS Fertility and Sterility 2018	Intervention not relevant
Partridge, A.H.; Ruddy, K.J.; Gelber, S.; Schapira, L.; Abusief, M.; Meyer, M.; Ginsburg, E. Ovarian reserve in women who remain premenopausal after chemotherapy for early stage breast cancer Fertility and Sterility 2010 10.1016/j.fertnstert.2009.03.045	Intervention not relevant
Parvanov, D.; Ganeva, R.; Vidolova, N.; Nikolova, K.; Vasileva, M.; Stoykov, I.; Scarpellini, F.; Stamenov, G. OVARIAN AUTOLOGOUS PLATELET-RICH PLASMA (PRP) TREATMENT IMPROVES OOCYTE AND EMBRYO QUALITY IN WOMEN WITH POOR OVARIAN RESPONSE Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1307	Not relevant design/subgroup or included in metanalysis
Parveen, N.; Rehman, D.-S.; Jawed, S. Comparison of serum anti-mullerian hormone among fertile and infertile normal and diminished ovarian reserve groups Journal of the Pakistan Medical Association 2016	Intervention not relevant
Pasquariello, R.; Ermisch, A.F.; Silva, E.; McCormick, S.; Logsdon, D.; Barfield, J.P.; Schoolcraft, W.B.; Krisher, R.L. Alterations in oocyte mitochondrial number and function are related to spindle defects and occur with maternal aging in mice and humans Biology of Reproduction 2019 10.1093/biolre/i0y248	Population not relevant
Pasternak, M.C.; Christos, P.; Spandorfer, S.D. The relationship between body mass index and anti-mullerian hormone levels in reproductive-age women; Is there a negative correlation? Fertility and Sterility 2018	Population and Intervention not relevant
Pastore, L.M.; Antero, M.; Ventura, K.; Penberthy, J.K.; Thomas, S.A.; Karns, L.B. Attitudes towards potentially carrying the FMR1 premutation: before vs after testing of non-carrier females with diminished ovarian reserve Journal of genetic counseling 2014 10.1007/s10897-014-9717-4	Intervention not relevant

Pastore, L.M.; Karns, L.B.; Pinkerton, J.V.; Silverman, L.M.; Williams, C.D.; Camp, T.R. Acceptance of Fragile X premutation genetic screening in women with ovarian dysfunction American Journal of Obstetrics and Gynecology 2006 10.1016/j.ajog.2005.10.218	Intervention not relevant
Pastore, L.M.; Manichaikul, A.; Wang, X.Q.; Finkelstein, J.S. FMR1 CGG Repeats: Reference Levels and Race/Ethnic Variation in Women with Normal Fertility (Study of Womens Health Across the Nation) Reproductive Sciences 2016 10.1177/1933719116632927	Population and Intervention not relevant
Pastore, L.M.; Morris, W.L.; Karns, L.B. Emotional reaction to fragile X premutation carrier tests among infertile women Journal of Genetic Counseling 2008 10.1007/s10897-007-9129-9	Intervention not relevant
Pastore, L.M.; Young, S.L.; Manichaikul, A.; Baker, V.L.; Wang, X.Q.; Finkelstein, J.S. Distribution of the FMR1 gene in females by race/ethnicity: women with diminished ovarian reserve versus women with normal fertility (SWAN study) Fertility and Sterility 2017 10.1016/j.fertnstert.2016.09.032	Intervention not relevant
Patel, B.G.; Bushnell, G.; Higdon, H.L.; Miller, P.B.; Forstein, D.A.; Lessey, B.A. Letrozole use in frozen embryo transfer (FET) cycles: Clinical pregnancy outcomes in patients with and without endometriosis Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.1052	Not relevant design/subgroup or included in metanalysis
Patel, D.P.; Williams, L.; Warner, L.; O'Neil, M.E.; Aston, K.; Carrell, D.T.; Grigorescu, V.; Jamieson, D.J.; Gannon, J.R.; Eisenberg, M.L.; Walsh, T.J.; Hotaling, J.M. Use of secondary contraception following vasectomy: Insights from the Pregnancy Risk Assessment Monitoring System, 2007-2011 Translational Andrology and Urology 2018 10.21037/tau.2018.04.15	Population not relevant
Patel, G.; Singh, N.; Malhotra, N.; Mahey, R.; Saini, M. Intra-ovarian platelet-rich plasma instillation improves IVF outcomes in women with diminished ovarian-reserve BJOG: An International Journal of Obstetrics and Gynaecology 2022 10.1111/1471-0528.21_17178	Not relevant design/subgroup or included in metanalysis
Patel, G.; Singh, N.; Malhotra, N.; Mahey, R.; Saini, M.; Sethi, A. To evaluate the effect of Intra-ovarian platelet rich plasma instillation on the clinical outcome of women with diminished ovarian reserve: A prospective interventional study Human Reproduction 2022 10.1093/humrep/deac106.P-799	Not relevant design/subgroup or included in metanalysis
Patel, N.; Bhadarka, H.; Patel, N.; Patel, M. Drug-free in vitro activation for primary ovarian insufficiency Journal of Human Reproductive Sciences 2021 10.4103/jhrs.jhrs_56_21	Intervention not relevant
Patel, N.; Wang, X.; Fu, X.; Kawano, Y.; Cook, C.; Vanni, K.; Qian, G.; Banasiak, E.; Kowalski, E.; Zhang, Y.; Sparks, J.; Wallace, Z. Risk Factors Associated with COVID-19 Breakthrough Infection among Patients with Systemic Autoimmune Rheumatic Diseases: A Cohort Study Arthritis and Rheumatology 2022 10.1002/art.42355	Not relevant design/subgroup or included in metanalysis
Patel, R.; Poston, L.; Tribe, R.M. The impact of advanced maternal age on parturition success in a pregnant mouse model Reproductive Sciences 2013 10.1177/1933719113482088	Population and Intervention not relevant

Patnam, A.K.; Vinu, R.; Vijayalakshmi, J.; Venkatachalam, P.; Usha Rani, G. Association of ESR and FOXP3 gene polymorphisms with outcome of ovarian stimulation in infertile females undergoing IVF Molecular Cytogenetics 2014	Not relevant design/subgroup or included in metanalysis
Patrelli, T.S.; Gizzo, S.; Sianesi, N.; Levati, L.; Pezzuto, A.; Ferrari, B.; Bacchi Modena, A. Anti-Müllerian Hormone Serum Values and Ovarian Reserve: Can It Predict a Decrease in Fertility after Ovarian Stimulation by ART Cycles? PLoS ONE 2012 10.1371/journal.pone.0044571	Intervention not relevant
Patrizio, P.; Vaiarelli, A.; Levi Setti, P.E.; Tobler, K.J.; Shoham, G.; Leong, M.; Shoham, Z. How to define, diagnose and treat poor responders? Responses from a worldwide survey of IVF clinics Reproductive BioMedicine Online 2015 10.1016/j.rbmo.2015.03.002	Intervention not relevant
Patton, Phillip E.; Lim, Jeong Y.; Hickok, Lee R.; Kettel, L. Michael; Larson, Janine M.; Pau, K. Y. Francis Precision of progesterone measurements with the use of automated immunoassay analyzers and the impact on clinical decisions for in vitro fertilization. Fertility and sterility 2014 10.1016/j.fertnstert.2014.02.037	Population and Intervention not relevant
Pearce, K.; Gleeson, K.; Tremellen, K. Serum anti-Mullerian hormone production is not correlated with seasonal fluctuations of Vitamin D status in ovulatory or PCOS women Human Reproduction 2015 10.1093/humrep/dev167	Intervention not relevant
Peck, J.D.; Janitz, A.; Craig, L.B. Ethnic and racial differences in the prevalence of infertility: National survey of family growth (NSFG) Fertility and Sterility 2016	Population and Intervention not relevant
Pecker, L.H.; Hussain, S.; Christianson, M.S.; Lanzkron, S. Hydroxycarbamide exposure and ovarian reserve in women with sickle cell disease in the Multicenter Study of Hydroxycarbamide British Journal of Haematology 2020 10.1111/bjh.16976	Intervention not relevant
Pecker, L.H.; Hussain, S.; Mahesh, J.; Varadhan, R.; Christianson, M.S.; Lanzkron, S. Diminished ovarian reserve in young women with sickle cell anemia Blood 2022 10.1182/blood.2021012756	Intervention not relevant
Pecker, L.H.; Nero, A.; Christianson, M. No crystal stair: supporting fertility care and the pursuit of pregnancy in women with sickle cell disease Hematology (United States) 2022 10.1182/hematology.2022000381	Intervention not relevant
Pecker, Lydia H.; Hussain, Sarah; Christianson, Mindy S.; Lanzkron, Sophie Hydroxycarbamide exposure and ovarian reserve in women with sickle cell disease in the Multicenter Study of Hydroxycarbamide. British journal of haematology 2020 10.1111/bjh.16976	Population and Intervention not relevant
Pecorino, B.; Scibilia, G.; Borzi, P.; Vento, M.E.; Veroux, P.; Scollo, P. Diminished ovarian reserve and ectopic ovaries in patients with Mayer-Rokitansky-Küster-Hauser syndrome candidates for Uterus Transplantation: Our experience Clinical and Experimental Obstetrics and Gynecology 2021 10.31083/j.ceog4804143	Intervention not relevant
Peino, R.; Dieguez, C.; Casanueva, F.F.; Penalva, A. The oral administration of low doses of growth hormone releasing hexapeptide-6 together with pyridostigmine is an adequate stimulus for GH secretion Endocrinologia 1998	Population not relevant

Pekin, A.; Kebapçılar, A.G.; Çintesun, E.; Yilmaz, S.A.; Kerimoğlu, Ö.S. Comparison of an estradiol patch and GnRH-antagonist protocol with a letrozole/antagonist protocol for patients without oocyte development, fertilization and/or embryo development in previous IVF cycles Clinical and Experimental Obstetrics and Gynecology 2021 10.31083/j.ceog4804146	Not relevant design/subgroup or included in metanalysis
Pella, R.; Suárez-Cunza, S.; Orihuela, P.; Escudero, F.; Pérez, Y.; García, M.; Zorrilla, I.; Berrío, P.; Romero, S. Oxidative balance in follicular fluid of art patients of advanced maternal age and blastocyst formation Jornal Brasileiro de Reproducao Assistida 2020 10.5935/1518-0557.20200012	Population not relevant
Pellicer, A. Expanding the ovary's reproductive lifespan: Preservation and Rejuvenation Human Reproduction 2021 10.1093/humrep/deab125.001	Not relevant design/subgroup or included in metanalysis
Pellicer, A.; Ardiles, G.; Neuspiller, F.; Remohí, J.; Simón, C.; Bonilla-Musoles, F. Evaluation of the ovarian reserve in young low responders with normal basal levels of follicle-stimulating hormone using three-dimensional ultrasonography Fertility and Sterility 1998 10.1016/S0015-0282(98)00268-4	Intervention not relevant
Pellicer, N.; Cozzolino, M.; Diaz-García, C.; Galliano, D.; Cobo, A.; Pellicer, A.; Herraiz, S. Ovarian rescue in women with premature ovarian insufficiency: facts and fiction Reproductive BioMedicine Online 2023 10.1016/j.rbmo.2022.12.011	Not relevant design/subgroup or included in metanalysis
Peluso, C.; Gastaldo, G.; Goldman, C.; Cavalcanti, V.; Cordts, E.; Christofolini, D.; Barbosa, C.; Bianco, B. AMH and AMHR2 gene polymorphisms in infertile women and the correlation with assisted reproduction outcomes Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Peluso, C.; Lechado, B.L.; Cordts, E.; Cavalcanti, V.; Christofolini, D.; Barbosa, C.P.; Bianco, B. MTHFR gene polymorphisms are not correlated with estradiol serum levels and assisted reproduction outcomes Endocrine Reviews 2013	Not relevant design/subgroup or included in metanalysis
Peña, J.E.; Thornton II, M.H.; Sauer, M.V. Assessing the clinical utility of in vitro fertilization with intracytoplasmic sperm injection in human immunodeficiency virus type 1 serodiscordant couples: Report of 113 consecutive cycles Fertility and Sterility 2003 10.1016/S0015-0282(03)00662-9	Intervention not relevant
Peña-Lizola, S.P.; Sordia-Hernandez, L.H.; Garcia-Luna, S.M.; Valdes-Martinez, O.; Skinner-Taylor, C.M.; Garza-Elizondo, M.A.; Vidal-Gutierrez, O.; Villarreal-Perez, J.Z.; Eguia-Bernal, M.; Morales-Martinez, F.A. Evaluation of Ovarian Reserve in Women With Rheumatoid Arthritis Journal of Family and Reproductive Health 2021 10.18502/jfrh.v15i4.7889	Population and Intervention not relevant
Peñarrubia, J.; Fábregues, F.; Manau, D.; Creus, M.; Carmona, F.; Casamitjana, R.; Vanrell, J.A.; Balasch, J. Previous cycle cancellation due to poor follicular development as a predictor of ovarian response in cycles stimulated with gonadotrophin-releasing hormone agonist-gonadotrophin treatment Human Reproduction 2005 10.1093/humrep/deh674	Intervention not relevant

Peñarrubia, J.; Fábregues, F.; Manau, D.; Creus, M.; Casals, G.; Casamitjana, R.; Carmona, F.; Vanrell, J.A.; Balasch, J. Basal and stimulation day 5 anti-Müllerian hormone serum concentrations as predictors of ovarian response and pregnancy in assisted reproductive technology cycles stimulated with gonadotropin-releasing hormone agonist-gonadotropin treatment Human Reproduction 2005 10.1093/humrep/deh718	Intervention not relevant
Peñarrubia, J.; Peralta, S.; Fábregues, F.; Carmona, F.; Casamitjana, R.; Balasch, J. Day-5 inhibin B serum concentrations and antral follicle count as predictors of ovarian response and live birth in assisted reproduction cycles stimulated with gonadotropin after pituitary suppression Fertility and Sterility 2010 10.1016/j.fertnstert.2010.03.009	Intervention not relevant
Peñarrubia, Joana; Fábregues, Francisco; Manau, Dolors; Creus, Montserrat; Carmona, Francisco; Casamitjana, Roser; Vanrell, Juan A.; Balasch, Juan Previous cycle cancellation due to poor follicular development as a predictor of ovarian response in cycles stimulated with gonadotrophin-releasing hormone agonist-gonadotrophin treatment. Human reproduction (Oxford, England) 2005 10.1093/humrep/deh674	Intervention not relevant
Peñarrubia, Joana; Fábregues, Francisco; Manau, Dolors; Creus, Montserrat; Casals, Gemma; Casamitjana, Roser; Carmona, Francisco; Vanrell, Juan A.; Balasch, Juan Basal and stimulation day 5 anti-Müllerian hormone serum concentrations as predictors of ovarian response and pregnancy in assisted reproductive technology cycles stimulated with gonadotropin-releasing hormone agonist--gonadotropin treatment. Human reproduction (Oxford, England) 2005 10.1093/humrep/deh718	Intervention not relevant
Peñarrubia, Joana; Fábregues, Francisco; Manau, Dolors; Creus, Montserrat; Casals, Gemma; Casamitjana, Roser; Carmona, Francisco; Vanrell, Juan A.; Balasch, Juan Basal and stimulation day 5 anti-Müllerian hormone serum concentrations as predictors of ovarian response and pregnancy in assisted reproductive technology cycles stimulated with gonadotropin-releasing hormone agonist--gonadotropin treatment. Human reproduction (Oxford, England) 2005 10.1093/humrep/deh718	Intervention not relevant
Peñarrubia, Joana; Peralta, Sara; Fábregues, Francisco; Carmona, Francisco; Casamitjana, Roser; Balasch, Juan Day-5 inhibin B serum concentrations and antral follicle count as predictors of ovarian response and live birth in assisted reproduction cycles stimulated with gonadotropin after pituitary suppression. Fertility and sterility 2010 10.1016/j.fertnstert.2010.03.009	Intervention not relevant
Peñarrubia, Joana; Peralta, Sara; Fábregues, Francisco; Carmona, Francisco; Casamitjana, Roser; Balasch, Juan Day-5 inhibin B serum concentrations and antral follicle count as predictors of ovarian response and live birth in assisted reproduction cycles stimulated with gonadotropin after pituitary suppression. Fertility and sterility 2010 10.1016/j.fertnstert.2010.03.009	Intervention not relevant
Peng, H.-H.; Wang, C.-J.; Wang, T.-H.; Chang, S.-D. Prenatal diagnosis of de novo interstitial 2q14.2-2q21.3 deletion assisted by array-based comparative genomic hybridization: A case report Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2006	Case report- Design not relevant

Peng, Q.; Cao, X.; Wang, J.; Wang, L.; Xu, J.; Ji, X.; Liu, S.; Zhu, J.; Dong, X. Progesterin-primed ovarian stimulation vs mild stimulation in women with advanced age above 40: A retrospective cohort study <i>Reproductive Biology and Endocrinology</i> 2019 10.1186/s12958-019-0518-3	Population not relevant
Peng, Q.; Cao, X.; Zhu, J.; Dong, X. Comparison of the outcome between conventional mild stimulation and progesterin-primed ovarian stimulation in women of advanced age: a retrospective study <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Peng, Q.-M.; Zhou, Z.-J.; Huang, X.-J. Effectiveness and safety of rLH and rFSH in patients undergoing in vitro fertilisation/intracytoplasmic sperm microinjection applied GnRH antagonist protocol: A meta-analysis <i>Medical Journal of Chinese People's Liberation Army</i> 2019 10.11855/j.issn.0577-7402.2019.11.11	Population not relevant
Peng, X.; Zhi, M.; Wei, M.; Li, T.-T.; Zhang, M.; Zhang, Y.-Q.; He, H.; Su, M.; Wang, W.; Chen, J.-R.; Tang, J.; Gao, X.; Hu, P.-J.; Liang, X.-Y. Thalidomide results in diminished ovarian reserve in reproductive age female IBD patients <i>Medicine (United States)</i> 2017 10.1097/MD.0000000000006540	Intervention not relevant
Peng, Xiang; Zhi, Min; Wei, Ming; Li, Ting-Ting; Zhang, Min; Zhang, Yuan-Qi; He, Huan; Su, Mingli; Wang, Wei; Chen, Jun-Rong; Tang, Jian; Gao, Xiang; Hu, Pin-Jin; Liang, Xiao-Yan Thalidomide results in diminished ovarian reserve in reproductive age female IBD patients. <i>Medicine</i> 2017 10.1097/MD.0000000000006540	Intervention not relevant
Peng, Z.; Fisher, R.; Adkinson Jr., N.F. Total serum IgD is increased in atopic subjects <i>Allergy: European Journal of Allergy and Clinical Immunology</i> 1991	Intervention not relevant
Peralta, S.; Fabregues, F.; Peñarrubia, J.; Casals, G.; Creus, M.; Manau, D.; Gonzalez, I.; Borrás, A.; Carmona, F.; Balasch, J. Antral follicle count on any day of the menstrual cycle strongly predicts ovarian response in IVF <i>Human Reproduction</i> 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Peralta, S.; Solernou, R.; Barral, Y.; Roca, J.; Fabregues, F.; Manau, D.; Carmona, F. Antral follicle count measured at down-regulation as predictor of ovarian response and cumulative live birth: single center analysis including 2731 long agonist IVF cycles <i>Gynecological Endocrinology</i> 2022 10.1080/09513590.2022.2154339	Intervention not relevant
Pereira, A.C.L.; Moreira, R.P.P.; Sickler, T.P.; Jorge, A.A.L.; Mendonca, B.B.; Bachega, T.A.S.S.; Gomes, L.G. P450-oxidoreductase mutation modulating 21-hydroxylase deficiency phenotype <i>Endocrine Reviews</i> 2011	Population not relevant
Pereira, Isabel; von Horn, Kyra; Depenbusch, Marion; Schultze-Mosgau, Askan; Griesinger, Georg Self-operated endovaginal telemonitoring: a prospective, clinical validation study. <i>Fertility and sterility</i> 2016 10.1016/j.fertnstert.2016.03.043	Population and Intervention not relevant
Pereira, N.; Hutchinson, A.P.; Bender, J.L.; Lekovich, J.P.; Elias, R.T.; Rosenwaks, Z.; Spandorfer, S.D. Is ABO blood type associated with ovarian stimulation response in patients with diminished ovarian reserve? <i>Journal of Assisted Reproduction and Genetics</i> 2015 10.1007/s10815-015-0485-3	Intervention not relevant

Pereira, N.; Lekovich, J.P.; Winter, K.; Kligman, I.; Rosenwaks, Z. Adjunctive clomiphene citrate with low-dose gonadotropins versus high-dose gonadotropins for in vitro fertilization in poor responders Fertility and Sterility 2016	Not relevant design/subgroup or included in metanalysis
Pereira, N.; Petrini, A.C.; Lekovich, J.; Kligman, I.; Rosenwaks, Z. Comparison of luteal estradiol patch and oral contraceptive pills in antagonist cycles for pretreatment of the normal responder Fertility and Sterility 2015	Not relevant design/subgroup or included in metanalysis
Pereira, N.; Setton, R.; Petrini, A.C.; Lekovich, J.P.; Elias, R.T.; Spandorfer, S.D. Is anti-Müllerian hormone associated with IVF outcomes in young patients with diminished ovarian reserve? Women's Health 2016 10.2217/whe.15.102	Intervention not relevant
Perera, S.; Maung, C.; Hla, S.; Moo Moo, H.; Than Lwin, S.; Bruck, C.; Smith, T.; Bakker, M.; Akhooon, C.; Sarkar, I.N. Access to community-based reproductive health services and incidence of low birthweight delivery among refugee and displaced mothers: A retrospective study in the Thailand-Myanmar border region BMJ Open 2022 10.1136/bmjopen-2021-052571	Population and Intervention not relevant
Perez Martin, L.; Alonso Mayo, C.; Caballero Sanz, S.; Amor Valera, F.J.; Trobo Marina, D.; Pérez Milán, F.M. Effect of BRCA genetic status on ovarian stimulation response for fertility preservation in breast cancer patients A retrospective cohort study Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Perez Roldan, F.; De Diego, A.; Casado, M.; Matilla, A.; Banares, R.; Garcia-Duran, F.; Salcedo, M.; Cos, E.; Clemente, G. Treatment with interferon alpha-2b in patients with chronic hepatitis C: Factors predictive of response, relapse, and evolution to liver cirrhosis after therapy Revista Espanola de Enfermedades Digestivas 1996	Population and Intervention not relevant
Pérez, R.S.; Canavaciolo, V.L.G.; Díaz, Y.T.; Castellanos, H.C.; Hernández, V.M. Determination by gas chromatography of the thermal degradation products of the 10 mg policosanol tablets Acta Farmaceutica Bonaerense 2005	Population and Intervention not relevant
Pérez-Álvarez, R.M.E.; Díaz-Franco, E.-C.; Amézquita-Vizcarra, L.E.; Zamora-Escudero, R.; Aguayo-González, P.; Morales-Hernández, F.V. Prevalence of endometrial pathology by hysteroscopy among infertile patients in a tertiary referral hospital Ginecología y Obstetricia de Mexico 2019 10.24245/gom.v87i1.2289	Population and Intervention not relevant
Perier, D.M.; Seret, D.G.; Huang, D.F.; Dillinger, D.J.-G.; Henry, P.P.; Drouet, P.L.; Benamer, D.H. Résistance à l'aspirine: l'ennemi de mon ami est mon ennemi Annales de Cardiologie et d'Angeiologie 2021 10.1016/j.ancard.2021.10.009	Intervention not relevant
Perkins, K.M.; Boulet, S.L.; Kissin, D.M.; Jamieson, D.J. Risk of ectopic pregnancy associated with assisted reproductive technology in the United States, 2001-2011 Obstetrics and Gynecology 2015 10.1097/AOG.0000000000000584	Population and Intervention not relevant
Perloe, M.; Levy, D.P.; Sills, E.S. Strategies for ascertaining ovarian reserve among women suspected of subfertility International Journal of Fertility and Women's Medicine 2000	Intervention not relevant

Perminova, S.G.; Belova, I.S.; Donnikov, A.E. PHARMACOGENETIC APPROACH TO MANAGING WOMEN WITH AN UNPREDICTABLE POOR RESPONSE TO OVARIAN STIMULATION IN THE IN VITRO FERTILIZATION PROGRAM Akusherstvo i Ginekologiya (Russian Federation) 2022 10.18565/ajg.2022.256	Not relevant design/subgroup or included in metanalysis
Perminova, S.G.; Belova, I.S.; Mityurina, E.V.; Savostina, G.V. CURRENT APPROACHES TO DIAGNOSING AND MANAGING FEMALE POOR RESPONDERS TO OVARIAN STIMULATION WITH GONADOTROPINS IN ASSISTED REPRODUCTIVE TECHNOLOGY PROGRAMS Akusherstvo i Ginekologiya (Russian Federation) 2022 10.18565/aig.2022.8.12-21	Not relevant design/subgroup or included in metanalysis
Perroud, N.; Uher, R.; Dieben, K.; Nicastro, R.; Huguelet, P. Predictors of response and drop-out during intensive dialectical behavior therapy. Journal of personality disorders 2010	Intervention not relevant
Pesce, R.; Uzal, M.; Nagy, J.; Nicolaevsky, N.; Cerisola, V.; Gogorza, S.; Perman, G. Anti-Müllerian hormone, antral follicle count and number of oocytes retrieved in cancer patients compared to healthy women: A multiple linear regression model Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Petanovski, Z.; Dimitrov, G.; Hadzi Lega, M.; Shushleski, D.; Matevski, V.; Saltirovski, S.; Stojkovska, S.; Petanovska, E.; Sotiroska, V. The impact of male smoking on intracytoplasmic sperm injection outcomes in In vitro fertilization procedures Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Petersen, B.; Renzi, A.; Vagnini, L.D.; Petersen, C.G.; Mauri, A.L.; Mattila, M.; Ricci, J.; Dieamant, F.; Oliveira, J.B.A.; Baruffi, R.L.R.; Franco, J.G. Relationship between diminished ovarian reserve and matrix metalloproteinase-9 (MMP9) p.Gln279Arg polymorphism Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Petersen, C.G.; Mauri, A.L.; Baruffi, R.L.R.; Alacântara Oliveira, J.B.; Massaro, F.C.; Gonçalves Franco Jr., J. Implantation failures: Success of assisted hatching with quarter-laser zona thinning Jornal Brasileiro de Reproducao Assistida 2005	Population and Intervention not relevant
Petousis, S.; Margioulas-Siarkou, C.; Milias, S.; Ravanos, K.; Tzonis, S.; Kalogiannidis, I.; Haitoglou, C.; Prapas, Y.; Prapas, N.; Rousso, D. Endometrial expression of progesterone receptors but not avb3 integrins is significantly decreased in women with unexplained infertility and poor ovarian reserve Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Petrides, E.; Gotic, M.; Penka, M.; Holowiecki, J.; Thiele, J.; Kvasnicka, H.M.; Kralovics, R.; Gisslinger, H. Anahydet: A European multicenter prospective phase 3-Study: non-inferiority of anagrelide compared to hydroxyurea in newly who-diagnosed ET patients Haematologica 2009	Intervention not relevant
Petrini, A.; Xie, P.; Trout, A.; Rosenwaks, Z.; Palermo, G. Neogametogenesis via oocyte replication Human Reproduction 2021 10.1093/humrep/deab130.805	Intervention not relevant
Petrini, A.; Xie, P.; Trout, A.; Rosenwaks, Z.; Palermo, G.D. NEO GAMETOGENESIS VIA OOCYTE REPLICATION Fertility and Sterility 2021 10.1016/j.fertnstert.2021.05.004	Intervention not relevant

Petryk, N.; Petryk, M. Ovarian Rejuvenation Through Platelet-Rich Autologous Plasma (PRP)—a Chance to Have a Baby Without Donor Eggs, Improving the Life Quality of Women Suffering from Early Menopause Without Synthetic Hormonal Treatment <i>Reproductive Sciences</i> 2020 10.1007/s43032-020-00266-8	Intervention not relevant
Petryk, Nataliia; Petryk, Mykhailo Ovarian Rejuvenation Through Platelet-Rich Autologous Plasma (PRP)-a Chance to Have a Baby Without Donor Eggs, Improving the Life Quality of Women Suffering from Early Menopause Without Synthetic Hormonal Treatment. <i>Reproductive sciences (Thousand Oaks, Calif.)</i> 2020 10.1007/s43032-020-00266-8	Not relevant design/subgroup or included in metanalysis
Petryka, Joanna; Miśko, Jolanta; Przybylski, Andrzej; Śpiewak, Mateusz; Małek, Łukasz A.; Werys, Konrad; Mazurkiewicz, Łukasz; Gepner, Katarzyna; Croisille, Pierre; Demkow, Marcin; Rużyłto, Witold Magnetic resonance imaging assessment of intraventricular dyssynchrony and delayed enhancement as predictors of response to cardiac resynchronization therapy in patients with heart failure of ischaemic and non-ischaemic etiologies. <i>European journal of radiology</i> 2012 10.1016/j.ejrad.2011.10.003	Intervention not relevant
Pettersson, M.L.; Bladh, M.; Nedstrand, E.; Svanberg, A.S.; Lampic, C.; Sydsjö, G. Maternal advanced age, single parenthood, and ART increase the risk of child morbidity up to five years of age <i>BMC Pediatrics</i> 2022 10.1186/s12887-021-03103-2	Population and Intervention not relevant
Petyak, E.; Conry, A.; Earle, A.; Roudebush, W.E.; Kordus, R.J.; Clay-Gilmour, A.; Green, L.J.; Chosed, R.J. RNA-SEQ OF BLASTOCOEL FLUID-CONDITIONED MEDIA OBTAINED FROM EUPLOID EMBRYOS FROM ADVANCED MATERNAL AGE PATIENTS REVEALED INCREASED EXPRESSION OF SPECIFIC UBIQUITIN LIGASES AND ANTI-APOPTOTIC GENES <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.08.294	Population and Intervention not relevant
Peuranpää, P.; Hautamäki, H.; Halttunen-Nieminen, M.; Hydén-Granskog, C.; Tiitinen, A. Low anti-Müllerian hormone level is not a risk factor for early pregnancy loss in IVF/ICSI treatment <i>Human Reproduction</i> 2020 10.1093/humrep/deaa008	Intervention not relevant
Peuranpää, P.-L.; Gissler, M.; Peltopuro, P.; Tiitinen, A.; Hautamäki, H. The effect of paternal and maternal factors on the prognosis of live birth in couples with recurrent pregnancy loss <i>Acta Obstetricia et Gynecologica Scandinavica</i> 2022 10.1111/aogs.14469	Population not relevant
Peyser, A.; Bristow, S.L.; Puig, O.; Pollock, A.; Mills, A.; Niknazar, M.; Hershlag, A. Dotumorsuppressor genes (TSG) play a role in diminished ovarian reserve (DOR) <i>Fertility and Sterility</i> 2017	Intervention not relevant
Pfister, A.; Crawford, N.; Steiner, A. The association between ovarian reserve and luteal phase deficiency <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.02.104	Not relevant design/subgroup or included in metanalysis
Pfister, A.; Crawford, N.M.; Steiner, A.Z. Association between diminished ovarian reserve and luteal phase deficiency <i>Fertility and Sterility</i> 2019 10.1016/j.fertnstert.2019.03.032	Intervention not relevant

Phelps, J.Y.; Figueira-Armada, L.; Levine, A.S.; Vlahos, N.P.; Roshanfekr, D.; Zacur, H.A.; Garcia, J.E. Exogenous luteinizing hormone (LH) increases estradiol response patterns in poor responders with low serum LH concentrations <i>Journal of Assisted Reproduction and Genetics</i> 1999 10.1023/A:1020541913528	Intervention not relevant
Phillips, O.P.; Cromwell, S.; Rivas, M.; Simpson, J.L.; Elias, S. Trisomy 21 and maternal age of menopause: Does reproductive age rather than chronological age influence risk of nondisjunction? <i>Human Genetics</i> 1995	Population and Intervention not relevant
Phy, J.; Stocco, D.M.; Prien, S.D. Differences in steroidogenic acute regulatory protein expression from the luteinizing-granulosa cells of patients undergoing in vitro fertilization with embryo transfer: implications for cycle outcomes. <i>American journal of obstetrics and gynecology</i> 2002	Not relevant design/subgroup or included in metanalysis
Pier, B.; Edmonds, J.W.; Wilson, L.; Arabshahi, A.; Moore, R.; Bates, G.W.; Prasain, J.K.; Miller, M.A. Comprehensive profiling of prostaglandins in human ovarian follicular fluid using mass spectrometry <i>Prostaglandins and Other Lipid Mediators</i> 2018 10.1016/j.prostaglandins.2017.11.001	Intervention not relevant
Pieters, Rob; Schrappe, Martin; De Lorenzo, Paola; Hann, Ian; De Rossi, Giulio; Felice, Maria; Hovi, Liisa; LeBlanc, Thierry; Szczepanski, Tomasz; Ferster, Alice; Janka, Gritta; Rubnitz, Jeffrey; Silverman, Lewis; Stary, Jan; Campbell, Myriam; Li, Chi-Kong; Mann, Georg; Suppiah, Ram; Biondi, Andrea; Vora, Ajay; Valsecchi, Maria Grazia A treatment protocol for infants younger than 1 year with acute lymphoblastic leukaemia (Interfant-99): an observational study and a multicentre randomised trial. <i>Lancet (London, England)</i> 2007 10.1016/S0140-6736(07)61126-X	Not relevant design/subgroup or included in metanalysis
Pietroforte, S.; Martins, M.; Zambelli, F.; Vassena, R.; Gulliford, C.; Sanchez, T.H.; Sakkas, D. NON-INVASIVE PREDICTION OF OOCYTE MATURATION TO METAPHASE II (MII) FROM GERMINAL VESICLE (GV) BY MITOCHONDRIAL FUNCTION MARKERS USING FLUORESCENCE LIFETIME IMAGING MICROSCOPY (FLIM) <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.08.429	Population and Intervention not relevant
Pigliasco, F.; Cafaro, A.; Barco, S.; Divizia, L.; Stella, M.; Pedemonte, N.; Cresta, F.; Casciaro, R.; Castellani, C.; Mattioli, F.; Cangemi, G. Therapeutic drug monitoring of cystic fibrosis modulators Ivacaftor, Tezacaftor and Elexacaftor: development and validation of a new LC-MS/MS method and its application to CF patients treated with Kaftrio <i>Biochimica Clinica</i> 2022	Intervention not relevant
Pilehvari, S.; Shahrokh Tehraninejad, E.; Hosseinrashidi, B.; Keikhah, F.; Haghollahi, F.; Azimineko, E. Comparison pregnancy outcomes between minimal stimulation protocol and conventional GnRH antagonist protocols in poor ovarian responders <i>Journal of Family and Reproductive Health</i> 2016	Not relevant design/subgroup or included in metanalysis
Pinchera, B.; Rosa, C.; Nicola, S.M.; Fabrizio, S.; Amerigo, P.; Giulia, Z.; Riccardo, S.; Riccardo, V.; Paolo, R.; Lorenzo, S.; Ivan, G. Serological Response and Clinical Protection of Anti-SARS-CoV-2 Vaccination and the Role of Immunosuppressive Drugs in a Cohort of Kidney Transplant Patients <i>Viruses</i> 2022 10.3390/v14091951	Intervention not relevant

Pinelli, D.; Paderno, N.; Nounamo, F.; Rubicondo, C.; Palmieri, F.; Aluffi, A.; Colledan, M. Reno-portal bypass for non tumorous portal vein thrombosis in adult liver transplantation Transplantation 2018	Population not relevant
Pinkas, H.; Orvieto, R.; Avrech, O.M.; Rufas, O.; Ferber, A.; Ben-Rafael, Z.; Fisch, B. Gonadotropin stimulation following GnRH-a priming for poor responders in in vitro fertilization - Embryo transfer programs Gynecological Endocrinology 2000 10.3109/09513590009167654	Intervention not relevant
Pinzauti, S.; Ferrata, C.; Vannuccini, S.; Di Rienzo, G.; Severi, F.M.; Petraglia, F.; Di Tommaso, M. Twin pregnancies after assisted reproductive technologies: the role of maternal age on pregnancy outcome European Journal of Obstetrics and Gynecology and Reproductive Biology 2016 10.1016/j.ejogrb.2016.09.019	Population and Intervention not relevant
Pinzauti, Serena; Ferrata, Chiara; Vannuccini, Silvia; Di Rienzo, Giulia; Severi, Filiberto M.; Petraglia, Felice; Di Tommaso, Mariarosaria Twin pregnancies after assisted reproductive technologies: the role of maternal age on pregnancy outcome. European journal of obstetrics, gynecology, and reproductive biology 2016 10.1016/j.ejogrb.2016.09.019	Population and Intervention not relevant
Piqueras, P.; Gallardo, M.; Hebles, M.; Jiménez, J.M.; Migueles, B.; Montero, L.; Sánchez-Martín, F.; Sánchez-Martín, P. Live birth after replacement of an embryo obtained from a spontaneously in vitro matured metaphase-I oocyte Systems Biology in Reproductive Medicine 2017 10.1080/19396368.2017.1285371	Intervention not relevant
Piquette, T.; Pan, A.; Bosler, J.; Rydze, R.; Schoyer, K.D. DOES EXTRA WEIGHT SLOW AN EMBRYO DOWN? THE EFFECT OF MATERNAL BMI ON EMBRYO DIVISION TIMINGS IN WOMEN UNDERGOING IN VITRO FERTILIZATION Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.1387	Intervention not relevant
Pires, Eusebio S.; Parikh, Firuza R.; Mande, Purvi V.; Uttamchandani, Shonali A.; Savkar, Sujata; Khole, Vrinda V. Can anti-ovarian antibody testing be useful in an IVF-ET clinic? Journal of assisted reproduction and genetics 2011 10.1007/s10815-010-9488-2	Intervention not relevant
Pirkevi, C.; Kumtepe Colakoglu, Y.; Yelke, H.; Kahraman, S. Outcomes of cleavage-stage versus blastocyst transfers in patients with low number of fertilized oocytes in two subsequent cycles Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Pirtea, P.; Ayoubi, J.M.; Racowsky, C. Is granulosa cell steroidogenesis defective in young poor responders? Fertility and Sterility 2022 10.1016/j.fertnstert.2022.03.007	Not relevant design/subgroup or included in metanalysis
Pisano, E.; Spina, E.; Di Sarno, I.; Tozza, S.; Iodice, R.; Dubbioso, R.; Ruggiero, L.; Nolano, M.; Manganelli, F. CHRONIC DYSIMMUNE DEMYELINATING NEUROPATHIES. A SINGLE CENTRE EXPERIENCE Journal of the Peripheral Nervous System 2023 10.1111/jns.12550	Not relevant design/subgroup or included in metanalysis
Pittayapat, P.; Jacobs, R.; Bornstein, M.M.; Odri, G.A.; Lambrichts, I.; Willems, G.; Politis, C.; Olszewski, R. Three-dimensional Frankfurt horizontal plane for 3D cephalometry: a comparative assessment of conventional versus novel landmarks and horizontal planes European journal of orthodontics 2018 10.1093/ejo/cjx066	Population and Intervention not relevant

Pitter, M.C.; Gargiulo, A.R.; Bonaventura, L.M.; Stefano Lehman, J.; Srouji, S.S. Pregnancy outcomes following robot-assisted myomectomy Human Reproduction 2013 10.1093/humrep/des365	Population and Intervention not relevant
Pitter, Michael C.; Gargiulo, Antonio R.; Bonaventura, Leo M.; Lehman, J. Stefano; Srouji, Serene S. Pregnancy outcomes following robot-assisted myomectomy. Human reproduction (Oxford, England) 2013 10.1093/humrep/des365	Population and Intervention not relevant
Pitts, S.; Dahlberg, S.E.; Gallagher, J.S.; Gordon, C.M.; DiVasta, A.D. Is Ovarian Reserve Impacted in Anorexia Nervosa? Journal of Pediatric and Adolescent Gynecology 2021 10.1016/j.jpag.2020.11.021	Population and Intervention not relevant
Plant, D.; Prajapati, R.; Hyrich, K.L.; Morgan, A.W.; Wilson, A.G.; Isaacs, J.D.; Barton, A. Replication of association of the PTPRC gene with response to anti-tumor necrosis factor therapy in a large UK cohort Arthritis and Rheumatism 2012 10.1002/art.33381	Not relevant design/subgroup or included in metanalysis
Plowden, T.C.; Millan, N.M.; Owen, C.M.; Healy, M.W.; Banks, N.K.; Hsieh, M.; Fitzhugh, C.D.; Witmyer, J.; Peak, D.; Frankfurter, D.; DeCherney, A.H.; Tisdale, J.F.; Wolff, E.F. Fertility preservation for women with sickle cell disease (SCD) Blood 2015	Intervention not relevant
Pochiraju, M.; Surampudi, K.; Marakani, L.R.; Dasari, S.; Gundabattula, S.R. A case control study comparing risk factors for ectopic gestation in unusual and tubal gestations International Journal of Infertility and Fetal Medicine 2013 10.5005/jp-journals-10016-1054	Population not relevant
Polat, E.C.; Bozkurt, A.S.; Keskin Cimen, F.; Gulaboglu, M.; Altuner, D. The investigation of the protective effects of nimesulide on experimental testicular ischemia-reperfusion injury in rats Revista internacional de andrologia 2020 10.1016/j.androl.2018.08.001	Population not relevant
Poli, E.; Manfé, S.; Capuzzo, D.; Gava, S.; Viganò, F.; Coronella, M.L.; Gangemi, M. DHEA pre-treated patients, poor responders to a first IVF (ICSI) cycle: Clinical results Clinical and Experimental Obstetrics and Gynecology 2014 10.12891/ceog16742014	Intervention not relevant
Policarpo, S.; Rodrigues, T.; Moreira, A.C.; Valadas, E. Cardiovascular risk in HIV-infected individuals: A comparison of three risk prediction algorithms Revista Portuguesa de Cardiologia 2019 10.1016/j.repc.2019.08.002	Population and Intervention not relevant
Polo, P.; Montañana, V.; Reig, M.; Antolín, A.; Puerto, M.; García-Gimeno, T.; Presencia, G. Cervical ectopic pregnancy, resolution by hysteroscopy. A case report Revista Iberoamericana de Fertilidad y Reproduccion Humana 2004	Case report- Design not relevant
Polyzos, N.P.; Blockeel, C.; Verpoest, W.; De Vos, M.; Stoop, D.; Vloeberghs, V.; Camus, M.; Devroey, P.; Tournaye, H. Live birth rates following natural cycle IVF in women with poor ovarian response according to the Bologna criteria Human Reproduction 2012 10.1093/humrep/des318	Intervention not relevant
Polyzos, N.P.; Camus, M.; Llacer, J.; Pantos, K.; Tournaye, H. Corifollitropin α followed by menotropin for poor ovarian responders' trial (COMPORT): A protocol of a multicentre randomised trial BMJ Open 2013 10.1136/bmjopen-2013-002938	Not relevant design/subgroup or included in metanalysis

Polyzos, N.P.; Corona, R.; Van De Vijver, A.; Blockeel, C.; Drakopoulos, P.; Vloeberghs, V.; De Vos, M.; Camus, M.; Humaidan, P.; Tournaye, H. Corifollitropin alfa followed by hpHMG in GnRH agonist protocols. Two prospective feasibility studies in poor ovarian responders Gynecological Endocrinology 2015 10.3109/09513590.2015.1065481	Not relevant design/subgroup or included in metanalysis
Polyzos, N.P.; Davis, S.R.; Drakopoulos, P.; Humaidan, P.; De Geyter, C.; Vega, A.G.; Martinez, F.; Evangelou, E.; van de Vijver, A.; Smits, J.; Tournaye, H.; Barri, P. Testosterone for Poor Ovarian Responders: Lessons From Ovarian Physiology Reproductive sciences (Thousand Oaks, Calif.) 2018 10.1177/1933719116660849	Intervention not relevant
Polyzos, N.P.; De Vos, M.; Corona, R.; Vloeberghs, V.; Ortega-Hrepich, C.; Stoop, D.; Tournaye, H. Addition of highly purified HMG after corifollitropin alfa in antagonist-treated poor ovarian responders: A pilot study Human Reproduction 2013 10.1093/humrep/det045	Not relevant design/subgroup or included in metanalysis
Polyzos, N.P.; Devos, M.; Humaidan, P.; Stoop, D.; Ortega-Hrepich, C.; Devroey, P.; Tournaye, H. Corifollitropin alfa followed by rFSH in a GnRH antagonist protocol for poor ovarian responder patients: An observational pilot study Fertility and Sterility 2013 10.1016/j.fertnstert.2012.09.043	Not relevant design/subgroup or included in metanalysis
Polyzos, N.P.; Devroey, P. A systematic review of randomized trials for the treatment of poor ovarian responders: Is there any light at the end of the tunnel? Fertility and Sterility 2011 10.1016/j.fertnstert.2011.09.048	Intervention not relevant
Polyzos, N.P.; Drakopoulos, P. Management Strategies for POSEIDON's Group 1 Frontiers in Endocrinology 2019 10.3389/fendo.2019.00679	Intervention not relevant
Polyzos, N.P.; Nelson, S.M.; Stoop, D.; Nwoye, M.; Humaidan, P.; Anckaert, E.; Devroey, P.; Tournaye, H. Does the time interval between antimüllerian hormone serum sampling and initiation of ovarian stimulation affect its predictive ability in in vitro fertilization-intracytoplasmic sperm injection cycles with a gonadotropin-releasing hormone antagonist? A retrospective single-center study Fertility and Sterility 2013 10.1016/j.fertnstert.2013.03.031	Intervention not relevant
Polyzos, N.P.; Nwoye, M.; Corona, R.; Blockeel, C.; Stoop, D.; Haentjens, P.; Camus, M.; Tournaye, H. Live birth rates in Bologna poor responders treated with ovarian stimulation for IVF/ICSI Reproductive BioMedicine Online 2014 10.1016/j.rbmo.2013.11.010	Not relevant design/subgroup or included in metanalysis
Polyzos, N.P.; Sunkara, S.K. Sub-optimal responders following controlled ovarian stimulation: An overlooked group? Human Reproduction 2015 10.1093/humrep/dev149	Intervention not relevant
Polyzos, N.P.; Tournaye, H. Poor ovarian responders: To meta-analyse or not, that is the question Human Reproduction 2014 10.1093/humrep/det426	Intervention not relevant
Polyzos, N.P.; Tournaye, H.; Guzman, L.; Camus, M.; Nelson, S.M. Predictors of ovarian response in women treated with corifollitropin alfa for in vitro fertilization/intracytoplasmic sperm injection Fertility and Sterility 2013 10.1016/j.fertnstert.2013.04.029	Intervention not relevant

Polyzos, Nikolaos P.; Devos, Michel; Humaidan, Peter; Stoop, Dominic; Ortega-Hrepich, Carolina; Devroey, Paul; Tournaye, Herman Corifollitropin alfa followed by rFSH in a GnRH antagonist protocol for poor ovarian responder patients: an observational pilot study. Fertility and sterility 2013 10.1016/j.fertnstert.2012.09.043	Not relevant design/subgroup or included in metanalysis
Polyzos, Nikolaos P.; Devroey, Paul A systematic review of randomized trials for the treatment of poor ovarian responders: is there any light at the end of the tunnel? Fertility and sterility 2011 10.1016/j.fertnstert.2011.09.048	Intervention not relevant
Polyzos, Nikolaos P.; Tzioras, Spyridon; Badawy, Ahmed M.; Valachis, Antonis; Dritsas, Charalabos; Mauri, Davide Aromatase inhibitors for female infertility: a systematic review of the literature. Reproductive biomedicine online 2009 10.1016/j.rbmo.2009.06.008	Not relevant design/subgroup or included in metanalysis
Pommer, R.; Jeria, F.; Arguello, B.; Villa, S.; Balmaceda, J.; Schwarze, J.E. Live birth after the transfer of embryos obtained by fertilization of vitrified oocytes. Report of one case Revista Medica de Chile 2011 10.4067/S0034-98872011000700015	Population not relevant
Ponce-Monter, H.; Sanchez-Armas Acuna, S. Regulation of the intracellular calcium activity by sodium ions during relaxation of smooth muscle in the rat uterus Boletin de Estudios Medicos y Biologicos 1979	Population and Intervention not relevant
Pontes, J.C.D.V.; Duarte, J.J.; da Silva, A.D.; Gardenal, N.; Dias, A.M.A.S.; Benfatti, R.A.; da Silva, G.V.R.; Benfatti, A.F.C. Initial and pioneer experience of transcatheter aortic valve implantation (inovare) through femoral or iliac artery Brazilian Journal of Cardiovascular Surgery 2013 10.5935/1678-9741.20130030	Population and Intervention not relevant
Popov, T. A.; Petrova, D.; Kralimarkova, T. Z.; Ivanov, Y.; Popova, T.; Peneva, M.; Odzhakova, T.; Ilieva, Y.; Yakovliev, P.; Lazarova, T.; Georgiev, O.; Hodzhev, V.; Hodzheva, E.; Staevska, M. T.; Dimitrov, V. D. Real life clinical study design supporting the effectiveness of extra-fine inhaled beclomethasone/formoterol at the level of small airways of asthmatics. Pulmonary pharmacology & therapeutics 2013 10.1016/j.pupt.2013.06.002	Not relevant design/subgroup or included in metanalysis
Porcu, E.; Cillo, G.M.; Cipriani, L.; Sacilotto, F.; Notarangelo, L.; Damiano, G.; Dirodi, M.; Roncarati, I. Impact of BRCA1 and BRCA2 mutations on ovarian reserve and fertility preservation outcomes in young women with breast cancer Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-019-01658-9	Intervention not relevant
Porcu, E.; Cipriani, L.; Damiano, G.; Sacilotto, F.; Cillo, G.; Notarangelo, L.; Ciotti, P.; Calza, N. Is fertility preservation suggested in breast cancer patients with BRCA mutations Fertility and Sterility 2018 10.1016/j.fertnstert.2018.07.554	Not relevant design/subgroup or included in metanalysis
Portocarrero, G.T.; Cortez, J.V.; Murga, N.L.; Beloti, K.; Encina, R. Effect of resveratrol on the percentage and quality of in vitro embryos generated by separation of blastomeres in cattle Revista Veterinaria 2021 10.30972/VET.3215644	Population and Intervention not relevant

Posthumus, A.G.; Birnie, E.; van Veen, M.J.; Steegers, E.A.; Bonsel, G.J. An antenatal prediction model for adverse birth outcomes in an urban population: The contribution of medical and non-medical risks <i>Midwifery</i> 2016 10.1016/j.midw.2015.11.006	Population not relevant
Potter, D.; Merrion, K.; Pettersen, B.; Kijacic, D.; Demko, Z.; Rabinowitz, M. IVF outcomes on over 1,200 day 3 and day 5 preimplantation genetic screening (PGS) cycles with 24-chromosome aneuploidy testing using single nucleotide polymorphism (SNP) microarrays <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.01.056	Population not relevant
Pourmoghadam, Zahra; Abdolmohammadi-Vahid, Samaneh; Pashazadeh, Fariba; Aghebati-Maleki, Leili; Ansari, Freshteh; Yousefi, Mehdi Efficacy of intrauterine administration of autologous peripheral blood mononuclear cells on the pregnancy outcomes in patients with recurrent implantation failure: A systematic review and meta-analysis. <i>Journal of reproductive immunology</i> 2020 10.1016/j.jri.2019.103077	Population and Intervention not relevant
Pouwer, Annefloor W.; Farquhar, Cindy; Kremer, Jan A. M. Long-acting FSH versus daily FSH for women undergoing assisted reproduction. <i>The Cochrane database of systematic reviews</i> 2015 10.1002/14651858.CD009577.pub3	Not relevant design/subgroup or included in metanalysis
Powel, J.E.; Rosenthal, E.; Roman, A.; Chasen, S.T.; Berghella, V. Preeclampsia and low sodium (PALS): A case and systematic review <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2020 10.1016/j.ejogrb.2020.03.052	Population and Intervention not relevant
Præstegaard, C.; Kjaer, S.K.; Nielsen, T.S.S.; Jensen, S.M.; Webb, P.M.; Nagle, C.M.; Høgdall, E.; Risch, H.A.; Rossing, M.A.; Doherty, J.A.; Wicklund, K.G.; Goodman, M.T.; Modugno, F.; Moysich, K.; Ness, R.B.; Edwards, R.P.; Goode, E.L.; Winham, S.J.; Fridley, B.L.; Cramer, D.W.; Terry, K.L.; Schildkraut, J.M.; Berchuck, A.; Bandera, E.V.; Paddock, L.; Kiemeny, L.A.; Massuger, L.F.; Wentzensen, N.; Pharoah, P.; Song, H.; Whittemore, A.S.; McGuire, V.; Sieh, W.; Rothstein, J.; Anton-Culver, H.; Ziogas, A.; Menon, U.; Gayther, S.A.; Ramus, S.J.; Gentry-Maharaj, A.; Wu, A.H.; Pearce, C.L.; Pike, M.C.; Lee, A.W.; Chang-Claude, J.; Jensen, A. The association between socioeconomic status and tumour stage at diagnosis of ovarian cancer: A pooled analysis of 18 case-control studies <i>Cancer Epidemiology</i> 2016 10.1016/j.canep.2016.01.012	Population and Intervention not relevant

<p>Præstegaard, Camilla; Kjaer, Susanne K.; Nielsen, Thor S. S.; Jensen, Signe M.; Webb, Penelope M.; Nagle, Christina M.; Høgdall, Estrid; Risch, Harvey A.; Rossing, Mary Anne; Doherty, Jennifer A.; Wicklund, Kristine G.; Goodman, Marc T.; Modugno, Francesmary; Moysich, Kirsten; Ness, Roberta B.; Edwards, Robert P.; Goode, Ellen L.; Winham, Stacey J.; Fridley, Brooke L.; Cramer, Daniel W.; Terry, Kathryn L.; Schildkraut, Joellen M.; Berchuck, Andrew; Bandera, Elisa V.; Paddock, Lisa; Kiemenev, Lambertus A.; Massuger, Leon F.; Wentzensen, Nicolas; Pharoah, Paul; Song, Honglin; Whittemore, Alice S.; McGuire, Valerie; Sieh, Weiva; Rothstein, Joseph; Anton-Culver, Hoda; Ziogas, Argyrios; Menon, Usha; Gayther, Simon A.; Ramus, Susan J.; Gentry-Maharaj, Aleksandra; Wu, Anna H.; Pearce, Celeste L.; Pike, Malcolm C.; Lee, Alice W.; Chang-Claude, Jenny; Jensen, Allan The association between socioeconomic status and tumour stage at diagnosis of ovarian cancer: A pooled analysis of 18 case-control studies. <i>Cancer epidemiology</i> 2016 10.1016/j.canep.2016.01.012</p>	Population not relevant
<p>Prapas, N.; Kalogiannidis, I.; Prapas, I.; Xiromeritis, P.; Karagiannidis, A.; Makedos, G. Twin gestation in older women: Antepartum, intrapartum complications, and perinatal outcomes <i>Archives of Gynecology and Obstetrics</i> 2006 10.1007/s00404-005-0089-8</p>	Population and Intervention not relevant
<p>Preaubert, L.; Shaulov, T.; Phillips, S.; Stutz, M.; Kadoch, I.J.; Sylvestre, C.; Lehmann, P. Live birth rates remain stable in modified natural IVF despite low anti-Müllerian hormone: analysis of 638 cycles <i>Reproductive BioMedicine Online</i> 2019 10.1016/j.rbmo.2019.04.011</p>	Population and Intervention not relevant
<p>Preaubert, L.; Vincent-Rohfritsch, A.; Santulli, P.; Gayet, V.; Goffinet, F.; Le Ray, C. Outcomes of pregnancies achieved by double gamete donation: A comparison with pregnancies obtained by oocyte donation alone <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2018 10.1016/j.ejogrb.2017.12.026</p>	Population and Intervention not relevant
<p>Preciado-Estrella, D.A.; Calvo-Vázquez, I.; Cortés-Raygoza, P.A.; Hernández-Méndez, E.A. Vacuum-assisted closure system in the treatment of Fournier's gangrene: A case report <i>Revista Mexicana de Urologia</i> 2017 10.24245/revmexurol.v77i4.1085</p>	Case report- Design not relevant
<p>Prien, S.D.; Johnson, D.; Doan, D. Comparison of commercially available first-, second-, and third-generation gonadotropins: From crude urinary proteins to biotechnology <i>Assisted Reproduction</i> 1999</p>	Not relevant design/subgroup or included in metanalysis
<p>Prieto, C.; Ten, J.I.; Montes, M.; Ciudad, M.J.; Fernández, J.; Vano, E.; Arrazola, J. Experience in retake analysis for digital mammography at a university hospital <i>Radiation protection dosimetry</i> 2015 10.1093/rpd/ncv082</p>	Population and Intervention not relevant
<p>Pritchard, N.; Kirkman, M.; Hammarberg, K.; McBain, J.; Agresta, F.; Bayly, C.; Hickey, M.; Peate, M.; Fisher, J. Characteristics and circumstances of women in Australia who cryopreserved their oocytes for non-medical indications <i>Journal of Reproductive and Infant Psychology</i> 2017 10.1080/02646838.2016.1275533</p>	Intervention not relevant
<p>Pritts, E.A. Letrozole for ovulation induction and controlled ovarian hyperstimulation <i>Current Opinion in Obstetrics and Gynecology</i> 2010 10.1097/GCO.0b013e32833beebf</p>	Not relevant design/subgroup or included in metanalysis

Privitera, L.; Vanni, V.; Papaleo, E.; Inversetti, A.; Iachini, E.; Pagliardini, L.; Marsiglio, E.; Zanirato, M.; Candiani, M. Effect of r-LH addition in previous unexpected poor ovarian response Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Intervention not relevant
Pruett, M.; Williamson Lewis, R.; Klosky, J.L.; Effinger, K.E.; Meacham, L.R.; Cherven, B. Diminished ovarian reserve in adolescent cancer survivors treated with heavy metal chemotherapy Pediatric Blood and Cancer 2023 10.1002/pbc.30448	Intervention not relevant
Pu, Danhua; Wu, Jie; Liu, Jiayin Comparisons of GnRH antagonist versus GnRH agonist protocol in poor ovarian responders undergoing IVF. Human reproduction (Oxford, England) 2011 10.1093/humrep/der240	Not relevant design/subgroup or included in metanalysis
Puglia, M.; Dubini, V.; Andersson, K.L.; Voller, F. Incidence and risks of caesarean section in women aged ≥ 40 years Italian Journal of Gynaecology and Obstetrics 2021 10.36129/JOG.33.01.05	Population and Intervention not relevant
Puig-Barrachina, V.; Rodríguez-Sanz, M.; Domínguez-Berjón, M.F.; Martín, U.; Luque, M.Á.; Ruiz, M.; Perez, G. Decline in fertility induced by economic recession in Spain Gaceta sanitaria 2020 10.1016/j.gaceta.2019.05.011	Population and Intervention not relevant
Pujol, A.; Durban, M.; Benet, J.; Boiso, I.; Calafell, J.M.; Egozcue, J.; Navarro, J. Multiple aneuploidies in the oocytes of balanced translocation carriers: A preimplantation genetic diagnosis study using first polar body Reproduction 2003 10.1530/rep.0.1260701	Population and Intervention not relevant
Pullaiah, A.; Arumalla, V.K. Evaluation of Ovarian Reserve among Newly Diagnosed Hashimoto's Thyroiditis Related Subclinical and Overt Hypothyroid Reproductive Women: A Cross-sectional Study Journal of Clinical and Diagnostic Research 2022 10.7860/JCDR/2022/58369.17072	Population and Intervention not relevant
Pundir, J. Assessment of effect of androgen supplementation or modulation on ovarian stimulation outcome in poor responders undergoing in vitro fertilisation treatment: A systematic review and meta-analysis Human Fertility 2011 10.3109/14647273.2011.575665	Not relevant design/subgroup or included in metanalysis
Pundir, J.; Achilli, C.; Bhide, P.; Sabatini, L.; Legro, R.S.; Rombauts, L.; Teede, H.; Zamora, J.; Coomarasamy, A.; Thangaratinam, S. Risk of harm associated with the use of letrozole as a fertility drug: a systematic review and meta-analysis Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.208	Population not relevant
Pundir, J.; Sunkara, S.K.; Khalaf, Y.; Braude, P. Assessment of impact of androgen supplementation or modulation during ovarian stimulation in poor responders undergoing IVF Treatment: A systematic review and meta-analysis Reproductive BioMedicine Online 2010 10.1016/S1472-6483(10)62531-X	Not relevant design/subgroup or included in metanalysis
Punjani, N.; Bortoletto, P.; Romanski, P.A.; Kashanian, J.; Spandorfer, S. Advancing paternal age does not negatively impact fresh embryo transfer cycle outcomes Reproductive BioMedicine Online 2022 10.1016/j.rbmo.2022.04.014	Population and Intervention not relevant
Purdy, M.P.; Hathcock, M.A.; Kim, T.; Jones, T.L.; Shenoy, C.C.; Coddington, C.C. Analyzing the SART CORS database: The agonist suppression protocol is superior to antagonist suppression and co-flare protocols in women with diminished ovarian reserve Journal of Reproductive Medicine 2020	Intervention not relevant

Purdy, M.P.; Jones, T.L.; Shenoy, C.C.; Stewart, E.A.; Hathcock, M.; Coddington, C. Establishing an algorithm to predict the age-specific number of oocytes needed to yield a blastocyst Fertility and Sterility 2017	Intervention not relevant
Pureco, E.-M.F.; Rodríguez-Orozco, A.R.; Azucena, S.-R. Post-traumatic stress disorder from a cognitive behavioral perspective Archivos de Neurociencias 2020 10.31157/AN.V25I4.231	Population and Intervention not relevant
Puttkammer, N.; Parrish, C.; Desir, Y.; Hyppolite, N.; Joseph, N.; Hall, L.; Honoré, J.G.; Robin, E.; Perrin, G.; François, K. Timely initiation of HIV antiretroviral therapy in Haiti 2004–2018: A retrospective cohort study Revista Panamericana de Salud Publica/Pan American Journal of Public Health 2021 10.26633/RPSP.2021.139	Population and Intervention not relevant
Qi, S.; Liang, Q.; Yang, L.; Zhou, X.; Chen, K.; Wen, J. Effect of Coenzyme Q10 and transcutaneous electrical acupoint stimulation in assisted reproductive technology: a retrospective controlled study Reproductive Biology and Endocrinology 2022 10.1186/s12958-022-01043-9	Intervention not relevant
Qi, S.-T.; Liang, L.-F.; Xian, Y.-X.; Liu, J.-Q.; Wang, W. Arrested human embryos are more likely to have abnormal chromosomes than developing embryos from women of advanced maternal age Journal of Ovarian Research 2014 10.1186/1757-2215-7-65	Population and Intervention not relevant
Qian, F.; Yan, Y.; Huang, J.; Xu, W.; Zhu, Y.; Liu, J.; Wu, X.; Chen, F. Use of ixekizumab in an HIV-positive patient with psoriatic arthritis International Journal of STD and AIDS 2022 10.1177/09564624221076289	Population and Intervention not relevant
Qian, Y.; Liao, J.; Zeng, X.; Chi, L.; Chung, C.H.; Kong, G.W.; Leung, T.Y.; Chan, W.Y.; Li, T.C.; Lee, T.L. Identification of de novo genetic targets associated with natural & accelerated ageing by single-cell whole exome sequencing European Journal of Human Genetics 2019 10.1038/s41431-018-0247-7	Population not relevant
Qin, J. C.; Fan, L.; Qin, A. P. The effect of dehydroepiandrosterone (DHEA) supplementation on women with diminished ovarian reserve (DOR) in IVF cycle: Evidence from a meta-analysis. Journal of gynecology obstetrics and human reproduction 2017 10.1016/j.jgyn.2016.01.002	Not relevant design/subgroup or included in metanalysis
Qin, M.; Chen, W.; Hua, L.; Meng, Y.; Wang, J.; Li, H.; Yang, R.; Yan, L.; Qiao, J. DNA methylation abnormalities induced by advanced maternal age in villi prime a high-risk state for spontaneous abortion Clinical Epigenetics 2023 10.1186/s13148-023-01432-w	Population and Intervention not relevant
Qin, X.; Gong, Y.; Yu, F.; Song, J.; Dong, S.; Zhang, R.; Zhang, J. A comparison of the efficacy and safety of traditional Chinese medicine in preconditioning patients with diminished ovarian reserve that would undergo in Vitro fertilization A network meta-analysis protocol Medicine (United States) 2021 10.1097/MD.0000000000024408	Not relevant design/subgroup or included in metanalysis
Qin, Y. Effects of using letrozole in combination with the GnRH antagonist protocol for patients with poor ovarian response: A meta-analysis Journal of Gynecology Obstetrics and Human Reproduction 2021 10.1016/j.jogoh.2021.102139	Intervention not relevant

Qin, Y.; Zhao, Z.; Sun, M.; Geng, L.; Che, L.; Chen, Z.-J. Association of basal serum testosterone levels with ovarian response and in vitro fertilization outcome <i>Reproductive Biology and Endocrinology</i> 2011 10.1186/1477-7827-9-9	Not relevant design/subgroup or included in metanalysis
Qin, Ying Effects of using letrozole in combination with the GnRH antagonist protocol for patients with poor ovarian response: A meta-analysis. <i>Journal of gynecology obstetrics and human reproduction</i> 2021 10.1016/j.jogoh.2021.102139	Not relevant design/subgroup or included in metanalysis
Qiu, W.; Luo, K.; Lu, Y.; Zhao, J.; Wang, Y.; Yang, H.; Sun, Y.; Zhang, J. Anti-Müllerian hormone has limited ability to predict fecundability in Chinese women: a preconception cohort study <i>Reproductive BioMedicine Online</i> 2022 10.1016/j.rbmo.2022.02.014	Population and Intervention not relevant
Qu, D.; Liu, Y.; Jiang, J.; Shi, Q.; Zhou, H.; Wang, Z. Pregnancy outcomes following ultrasound-guided high-intensity focused ultrasound in submucous leiomyomas: a retrospective study <i>International Journal of Hyperthermia</i> 2023 10.1080/02656736.2023.2193363	Population and Intervention not relevant
Quaas, A.M.; Penzias, A.S.; Adashi, E.Y. The role of growth hormone in assisted reproduction <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.1055097	Not relevant design/subgroup or included in metanalysis
Quach, T.D.; Manjarrez-Orduno, N.; Yang, H.; Sanz, I. Identification of human anergic naive B cells <i>Arthritis and Rheumatism</i> 2009 10.1002/art.25775	Intervention not relevant
Quartier, P.; Taupin, P.; Bourdeaut, F.; Lemelle, I.; Pillet, P.; Bost, M.; Sibilia, J.; Koné-Paut, I.; Gandon-Laloum, S.; LeBideau, M.; Bader-Meunier, B.; Mouy, R.; Debré, M.; Landais, P.; Prieur, A.-M. Efficacy of etanercept for the treatment of juvenile idiopathic arthritis according to the onset type <i>Arthritis and Rheumatism</i> 2003 10.1002/art.10885	Intervention not relevant
Qublan, H.; Amarin, Z.; Al-Qudah, M.; Diab, F.; Nawasreh, M.; Malkawi, S.; Balawneh, M. Luteal phase support with GnRH-a improves implantation and pregnancy rates in IVF cycles with endometrium of ≤ 7 mm on day of egg retrieval. <i>Human fertility (Cambridge, England)</i> 2008 10.1080/14647270701704768	Population not relevant
Queiroz, P.; Tanil, C.T.; Madaschi, C.; Lopes, D.R.; Iaconelli Jr., A.; Pasqualotto, F.F.; Borges Jr., E. Safe gametes acquisition through association of seminal processing techniques with HIV serodiscordant couples <i>Revista Brasileira de Ginecologia e Obstetricia</i> 2008 10.1590/S0100-72032008000400003	Population and Intervention not relevant
Queiroz, P.C.; Souza Jorge, A.E.; Vaz Mourão, P.H.; Guimarães Penido, M.G.M. Collapsing focal segmental glomerulosclerosis probably triggered by dengue virus infection - two case reports <i>Jornal Brasileiro de Nefrologia</i> 2020 10.1590/2175-8239-JBN-2019-0237	Case report- Design not relevant
Quinquin, M.; Mialon, O.; Isnard, V.; Massin, N.; Parinaud, J.; Delotte, J.; Bongain, A. In vitro fertilization versus conversion to intrauterine insemination in Bologna-criteria poor responders: How to decide which option? <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.08.023	Not relevant design/subgroup or included in metanalysis

Quintana, M.; Matorras, R.; Coscstegui, B.; Ramón, O.; Rodriguez-Escuerdo, F.J. Spontaneous pregnancy in a case of non-mosaic Klinefelter's syndrome Revista Iberoamericana de Fertilidad y Reproduccion Humana 2002	Population and Intervention not relevant
Quintans, C.J.; Valzacchi, G.R.; Donaldson, M.J.; Blanco, L.A.; Pasqualini, R.S. Pregnancy obtained by intracytoplasmic oocyte injection of spermatozoa retrieved from a cryopreserved testicular biopsy Medicina 1997	Population and Intervention not relevant
Quraishi, S.M.; Lin, P.C.; Richter, K.S.; Hinckley, M.D.; Yee, B.; Neal-Perry, G.; Sheppard, L.; Kaufman, J.D.; Hajat, A. Ambient Air Pollution Exposure and Fecundability in Women Undergoing in Vitro Fertilization Environmental Epidemiology 2019 10.1097/EE9.000000000000036	Intervention not relevant
Rabijewski, Michal; Papierska, Lucyna; Binkowska, Malgorzata; Maksym, Radoslaw; Jankowska, Katarzyna; Skrzypulec-Plinta, Wioletta; Zgliczynski, Wojciech Supplementation of dehydroepiandrosterone (DHEA) in pre- and postmenopausal women - position statement of expert panel of Polish Menopause and Andropause Society. Ginekologia polska 2020 10.5603/GP.2020.0091	Not relevant design/subgroup or included in metanalysis
Rabinowitz, M.; McCoy, R.; Fischer, E.; Proctor, G.; Demko, Z.; Simon, A.; Ryan, A.; Kiehl, M.; Petrov, D.; Givens, C.; Bush, M. Analyses of 37,000+ embryos with 24-chromosome single-nucleotide polymorphism (SNP)-based preimplantation genetic screening (PGS) Fertility and Sterility 2015	Population not relevant
Radoi, V.E.; Bohiltea, C.L.; Bohiltea, R.E.; Albu, D.N. Cell free fetal DNA testing in maternal blood of Romanian pregnant women Iranian Journal of Reproductive Medicine 2015	Population not relevant
Raffone, Antonio; Travaglino, Antonio; Saccone, Gabriele; Mollo, Antonio; De Placido, Giuseppe; Insabato, Luigi; Zullo, Fulvio Should progesterone and estrogen receptors be assessed for predicting the response to conservative treatment of endometrial hyperplasia and cancer? A systematic review and meta-analysis. Acta obstetrica et gynecologica Scandinavica 2019 10.1111/aogs.13586	Intervention not relevant
Raga, F.; Bonilla-Musoles, F.; Casañ, E. M.; Bonilla, F. Recombinant follicle stimulating hormone stimulation in poor responders with normal basal concentrations of follicle stimulating hormone and oestradiol: improved reproductive outcome. Human reproduction (Oxford, England) 1999 10.1093/humrep/14.6.1431	Intervention not relevant
Ragni, G.; De Lauretis Yankowski, L.; Piloni, S.; Vegetti, W.; Guermandi, E.; Colombo, M.; Crosignani, P.G. In vitro fertilization for patients with poor response and occult ovarian failure: A randomized trial Reproductive Technologies 2000	Intervention not relevant
Ragni, G.; Levi-Setti, P.E.; Fadini, R.; Brigante, C.; Scarduelli, C.; Alagna, F.; Arfuso, V.; Mignini-Renzini, M.; Candiani, M.; Paffoni, A.; Somigliana, E. Clomiphene citrate versus high doses of gonadotropins for in vitro fertilisation in women with compromised ovarian reserve: A randomised controlled non-inferiority trial Reproductive Biology and Endocrinology 2012 10.1186/1477-7827-10-114	Intervention not relevant

Ragni, Guido; Levi-Setti, Paolo E.; Fadini, Rubens; Brigante, Claudio; Scarduelli, Claudia; Alagna, Federica; Arfuso, Veronica; Mignini-Renzini, Mario; Candiani, Massimo; Paffoni, Alessio; Somigliana, Edgardo Clomiphene citrate versus high doses of gonadotropins for in vitro fertilisation in women with compromised ovarian reserve: a randomised controlled non-inferiority trial. <i>Reproductive biology and endocrinology</i> : RB&E 2012 10.1186/1477-7827-10-114	Not relevant design/subgroup or included in metanalysis
Ragni, Guido; Levi-Setti, Paolo E.; Fadini, Rubens; Brigante, Claudio; Scarduelli, Claudia; Alagna, Federica; Arfuso, Veronica; Mignini-Renzini, Mario; Candiani, Massimo; Paffoni, Alessio; Somigliana, Edgardo Clomiphene citrate versus high doses of gonadotropins for in vitro fertilisation in women with compromised ovarian reserve: a randomised controlled non-inferiority trial. <i>Reproductive biology and endocrinology</i> : RB&E 2012 10.1186/1477-7827-10-114	Not relevant design/subgroup or included in metanalysis
Raimondi, S.; Mascherpa, M.; Ravaldi, C.; Vannacci, A.; Marconi, A.M.; Bulfamante, G.P.; Avagliano, L. How many roads lead to stillbirth rate reduction? A 30-year analysis of risk factors in a Northern Italy University care center <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2021 10.1080/14767058.2019.1622675	Population and Intervention not relevant
Räisänen, S.; Gissler, M.; Nielsen, H.S.; Kramer, M.R.; Williams, M.A.; Heinonen, S. Social disparity affects the incidence of placental abruption among multiparous but not nulliparous women: A register-based analysis of 1,162,126 singleton births <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2013 10.1016/j.ejogrb.2013.09.009	Population not relevant
Räisänen, S.; Lehto, S.M.; Nielsen, H.S.; Gissler, M.; Kramer, M.R.; Heinonen, S. Fear of childbirth in nulliparous and multiparous women: A population-based analysis of all singleton births in Finland in 1997-2010 <i>BJOG: An International Journal of Obstetrics and Gynaecology</i> 2014 10.1111/1471-0528.12599	Population and Intervention not relevant
Räisänen, S.; Lehto, S.M.; Nielsen, H.S.; Gissler, M.; Kramer, M.R.; Heinonen, S. Risk factors for and perinatal outcomes of major depression during pregnancy: A population-based analysis during 2002-2010 in Finland <i>BMJ Open</i> 2014 10.1136/bmjopen-2014-004883	Population not relevant
Rajab, K.E.; Sequeira, R.P.; Essa, A.A. Historical background and review of drugs and methods used for induction of ovulation part II <i>Journal of the Bahrain Medical Society</i> 2008	Intervention not relevant
Ramakrishnan, S.; Balasubramanyam, S.; Amita, S.; Kumar, P. Sperm separation by microfluidic sperm sorter (MFSS): Comparison of DNA fragmentation index and embryo quality with density gradient centrifugation <i>Human Reproduction</i> 2017	Not relevant design/subgroup or included in metanalysis
Ramalho De Carvalho, B.; Japur De Sá Rosa-e-Silva, A.C.; Rosa-e-Silva, J.C.; Dos Reis, R.M.; Ferriani, R.A.; Silva De Sá, M.F. Anti-müllerian hormone is the best predictor of poor response in ICSI cycles of patients with endometriosis <i>Clinical and Experimental Obstetrics and Gynecology</i> 2011	Intervention not relevant
Ramdaney, A.; Mulligan, S.; Wittman, T.; Wagner, C. First trimester ultrasound in the age of cell-free DNA screening: What are we missing? <i>Prenatal Diagnosis</i> 2022 10.1002/pd.6139	Population not relevant

Ramírez-Martín, N.; Buigues, A.; Marchante, M.; Martínez, J.; Pellicer, A.; Herraiz, S. Nicotinamide Mononucleotide Supplementation Improves Oocyte Quality in Chemotherapy Induced Ovarian Damage Mouse Models <i>Reproductive Sciences</i> 2023 10.1007/s43032-023-01211-1	Intervention not relevant
Ramos, K.S.; Ferreira, A.L.C.G.; de Souza, A.I. Women hospitalized due to abortion in a maternity teaching hospital in Recife, Brazil <i>Revista da Escola de Enfermagem</i> 2010 10.1590/S0080-62342010000300008	Population and Intervention not relevant
Ramović, S.D.; Lazović, Ž.; Ćorić, A. Pregnancy outcome after IVF in young poor responder <i>Journal of Perinatal Medicine</i> 2017	Not relevant design/subgroup or included in metanalysis
Rampino, A.; Falcone, R.M.; Giannuzzi, A.; Masellis, R.; Antonucci, L.A.; Torretta, S. Strategies for psychiatric rehabilitation and their cognitive outcomes in schizophrenia: Review of last five-year studies <i>Clinical Practice and Epidemiology in Mental Health</i> 2021 10.2174/1745017902117010031	Intervention not relevant
Ramsewak, S. S.; Duffy, S.; Taylor, J.; Woodward, B. The oral contraceptive pill effectively permits cycle batching for an intermittent in vitro fertilization programme in Trinidad and Tobago. <i>The West Indian medical journal</i> 2005 10.1590/s0043-31442005000200008	Intervention not relevant
Ramsewak, S.S.; Duffy, S.; Taylor, J.; Woodward, B. The oral contraceptive pill effectively permits cycle batching for an intermittent in vitro fertilization programme in Trinidad and Tobago <i>West Indian Medical Journal</i> 2005 10.1590/S0043-31442005000200008	Intervention not relevant
Rancan, L.; Núñez Calonge, R.; Cortés Gallego, S.; Vara, E.; Caballero Peregrín, P.; Tresguerres, J.A.F. Low ovarian response to stimulation in IVF can be related, with activation of the NLRP3 inflammasome <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Rancan, L.; Nuñez-Calonge, R.; Cortés, S.; Ortega, L.; Rodrigo, A.; Vara, E.; Caballero, P.; Tresguerres, J.A.F. Thioredoxin and glutaredoxin systems are differently expressed in the oocytes of low responder patients compared with donors <i>Human Reproduction</i> 2017	Not relevant design/subgroup or included in metanalysis
Rancan, L.; Nuñez-Calonge, R.; Cortes, S.; Vara, E.; Ortega, L.; Shahani, P.M.; Garcia, I.; Caballero, P.; Fernandez-Tresguerres, J. Gene expression of apoptotic markers in cumulus and granulosa cells is altered in young women with reduced ovarian reserve <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Intervention not relevant
Randolph Jr., J.F.; Ginsburg, K.A.; Leach, R.E.; Blacker, C.M.; Moghissi, K.S.; Diamond, M.P.; Reame, N.E. Elevated early follicular gonadotropin levels in women with unexplained infertility do not provide evidence for disordered gonadotropin-releasing hormone secretion as assessed by luteinizing hormone pulse characteristics <i>Fertility and Sterility</i> 2003 10.1016/S0015-0282(03)00612-5	Intervention not relevant
Ranucci, M.; Porta, A.; Bari, V.; Pistuddi, V.; La Rovere, M.T. Baroreflex sensitivity and outcomes following coronary surgery <i>PLoS ONE</i> 2017 10.1371/journal.pone.0175008	Intervention not relevant
Rao, M.; Wang, H.; Zhao, S.; Liu, J.; Wen, Y.; Wu, Z.; Yang, Z.; Su, C.; Su, Z.; Wang, K.; Tang, L. Subclinical Hypothyroidism Is Associated with Lower Ovarian Reserve in Women Aged 35 Years or Older <i>Thyroid</i> 2020 10.1089/thy.2019.0031	Intervention not relevant

Raofi, Z.; Aflatoonian, A. Ovarian cysts formation during depot formulation of GnRH-a therapy and the effect of pretreatment with oral contraceptive pills on subsequent implantation and pregnancy rate in ART cycles Iranian Journal of Pharmaceutical Research 2008	Intervention not relevant
Rapani, A.; Nikiforaki, D.; Karagkouni, D.; Sfakianoudis, K.; Tsioulou, P.; Grigoriadis, S.; Maziotis, E.; Pantou, A.; Voutsina, A.; Pantou, A.; Koutsilieris, M.; Hatzigeorgiou, A.; Pantos, K.; Simopoulou, M. Reporting on the Role of miRNAs and Affected Pathways on the Molecular Backbone of Ovarian Insufficiency: A Systematic Review and Critical Analysis Mapping of Future Research Frontiers in Cell and Developmental Biology 2020 10.3389/fcell.2020.590106	Intervention not relevant
Rasheed, F.A.; Yakasai, I.A.; Takai, I.U.; Yusuf, I.; Ibrahim, U.M. Cervical cytopathological changes in pregnancy: An experience from a low resource setting Annals of African Medicine 2021 10.4103/aam.aam_47_20	Population and Intervention not relevant
Rashidi, B. Management of poor responders: Current and past recommended strategy International Journal of Fertility and Sterility 2014	Not relevant design/subgroup or included in metanalysis
Rashtian, J.; Zhang, J. Luteal-phase ovarian stimulation increases the number of mature oocytes in older women with severe diminished ovarian reserve Systems Biology in Reproductive Medicine 2018 10.1080/19396368.2018.1448902	Intervention not relevant
Rashtian, Justin; Zhang, John Luteal-phase ovarian stimulation increases the number of mature oocytes in older women with severe diminished ovarian reserve. Systems biology in reproductive medicine 2018 10.1080/19396368.2018.1448902	Not relevant design/subgroup or included in metanalysis
Rashwan, N.; Scott, M.; Prichard, R. Rapid Genotyping of β -tubulin Polymorphisms in Trichuris trichiura and Ascaris lumbricoides PLoS Neglected Tropical Diseases 2017 10.1371/journal.pntd.0005205	Not relevant design/subgroup or included in metanalysis
Rasmussen, Christina B.; Kjaer, Susanne K.; Albieri, Vanna; Bandera, Elisa V.; Doherty, Jennifer A.; Høgdall, Estrid; Webb, Penelope M.; Jordan, Susan J.; Rossing, Mary Anne; Wicklund, Kristine G.; Goodman, Marc T.; Modugno, Francesmary; Moysich, Kirsten B.; Ness, Roberta B.; Edwards, Robert P.; Schildkraut, Joellen M.; Berchuck, Andrew; Olson, Sara H.; Kiemenev, Lambertus A.; Massuger, Leon F. A. G.; Narod, Steven A.; Phelan, Catherine M.; Anton-Culver, Hoda; Ziogas, Argyrios; Wu, Anna H.; Pearce, Celeste L.; Risch, Harvey A.; Jensen, Allan Pelvic Inflammatory Disease and the Risk of Ovarian Cancer and Borderline Ovarian Tumors: A Pooled Analysis of 13 Case-Control Studies. American journal of epidemiology 2017 10.1093/aje/kww161	Study format/design not relevant
Ratnam, S. S.; Devendra, S.; Marshall, B.; Anandkumar, C.; Wong, Y. C.; Goh, H. H.; Bongso, T. A.; Chan, C. L.; Kumar, J.; Ng, S. C. Stimulation regimens in Assisted Reproductive Technology (ART) programme: experience in the University Hospital, Singapore. Annals of the Academy of Medicine, Singapore 1993	Intervention not relevant
Ratnasiri, U.D.P. Experience in managing suspected placenta accreta Journal of Obstetrics and Gynaecology Research 2023 10.1111/jog.15590	Population and Intervention not relevant

Ravhon, A.; Aurell, R.; Lawrie, H.; Margara, R.; Winston, R.M.L. The significance of delayed suppression using buserelin acetate and recombinant follicle-stimulating hormone in a long protocol in vitro fertilization program <i>Fertility and Sterility</i> 2000 10.1016/S0015-0282(99)00521-X	Not relevant design/subgroup or included in metanalysis
Raz, N.; Shalev, A.; Horowitz, E.; Weissman, A.; Mizrachi, Y.; Ganer Herman, H.; Raziel, A. Cumulative pregnancy and live birth rates through assisted reproduction in women 44–45 years of age: is there any hope? <i>Journal of Assisted Reproduction and Genetics</i> 2018 10.1007/s10815-017-1094-0	Population and Intervention not relevant
Rebollo, A.; Alegret, M.; Roglans, N.; Laguna, J.C. Role of PP2A in fructose mediated expression of PPAR α on rat hepatoma FaO cells <i>Clinica e Investigacion en Arteriosclerosis</i> 2012 10.1016/j.arteri.2012.01.005	Population and Intervention not relevant
Reches, A.; Malcov, M.; Ben-Yosef, D.; Azem, F.; Amit, A.; Yaron, Y. Preimplantation genetic diagnosis for fragile X syndrome: Is there increased transmission of abnormal FMR1 alleles among female heterozygotes? <i>Prenatal Diagnosis</i> 2009 10.1002/pd.2179	Not relevant design/subgroup or included in metanalysis
Reed, B.G.; Babayev, S.N.; Bukulmez, O. Shifting paradigms in diminished ovarian reserve and advanced reproductive age in assisted reproduction: Customization instead of conformity <i>Seminars in Reproductive Medicine</i> 2015 10.1055/s-0035-1552585	Intervention not relevant
Reed, B.G.; Ezzati, M.; Babayev, S.N.; Libby, V.; Carr, B.; Bukulmez, O. Minimal stimulation in vitro fertilization (IVF) with a freeze-all approach gives acceptable live birth rates in an overall poor prognosis population <i>Fertility and Sterility</i> 2015	Intervention not relevant
Reed, B.G.; Wu, J.L.; Nemer, L.B.; Carr, B.R.; Bukulmez, O. Use of clomiphene citrate in minimal stimulation in vitro fertilization negatively impacts endometrial thickness: An argument for a freeze-all approach <i>Jornal Brasileiro de Reproducao Assistida</i> 2018 10.5935/1518-0557.20180070	Intervention not relevant
Regan, S.; Yovich, J.; Stanger, J.; Almahbobi, G. Growth hormone increases gonadotropin receptors in poor-prognosis patients <i>Human Reproduction</i> 2012 10.1093/humrep/27.s2.88	Population not relevant
Regan, S.L.P.; Knight, P.G.; Yovich, J.L.; Arfuso, F.; Dharmarajan, A. Growth hormone during in vitro fertilization in older women modulates the density of receptors in granulosa cells, with improved pregnancy outcomes <i>Fertility and Sterility</i> 2018 10.1016/j.fertnstert.2018.08.018	Intervention not relevant
Regan, S.L.P.; Knight, P.G.; Yovich, J.L.; Stanger, J.D.; Leung, Y.; Arfuso, F.; Dharmarajan, A.; Almahbobi, G. Dysregulation of granulosa bone morphogenetic protein receptor 1B density is associated with reduced ovarian reserve and the age-related decline in human fertility <i>Molecular and Cellular Endocrinology</i> 2016 10.1016/j.mce.2016.01.016	Intervention not relevant
Regan, S.L.P.; Knight, P.G.; Yovich, J.L.; Stanger, J.D.; Leung, Y.; Arfuso, F.; Dharmarajan, A.; Almahbobi, G. Infertility and ovarian follicle reserve depletion are associated with dysregulation of the FSH and LH receptor density in human antral follicles <i>Molecular and Cellular Endocrinology</i> 2017 10.1016/j.mce.2017.02.007	Intervention not relevant

Regan, Sheena L. P.; Knight, Phil G.; Yovich, John L.; Arfuso, Frank; Dharmarajan, Arun Growth hormone during in vitro fertilization in older women modulates the density of receptors in granulosa cells, with improved pregnancy outcomes. Fertility and sterility 2018 10.1016/j.fertnstert.2018.08.018	Intervention not relevant
Regev, E.; Asher, E.; Fefer, P.; Beigel, R.; Mazin, I.; Matetzky, S. Acute myocardial infarction occurring while on chronic clopidogrel therapy ('clopidogrel failure') is associated with high incidence of clopidogrel poor responsiveness and stent thrombosis PLoS ONE 2018 10.1371/journal.pone.0195504	Intervention not relevant
Regidor, E.; Sanz, B.; Pascual, C.; Lostao, L.; Sánchez, E.; Díaz Olalla, J.M. Health services utilization by the immigrant population in Spain Gaceta Sanitaria 2009 10.1016/j.gaceta.2009.01.010	Population and Intervention not relevant
Reh, A.; Krey, L.; Noyes, N. Are gonadotropin-releasing hormone agonists losing popularity? Current trends at a large fertility center Fertility and Sterility 2010 10.1016/j.fertnstert.2008.09.048	Intervention not relevant
Rehman, R.; Mahmood, H.; Syed, F.; Syed, H.; Gul, H. Intracytoplasmic sperm injection and advanced maternal age: Success or treatment failure? Pakistan Journal of Pharmaceutical Sciences 2019	Population and Intervention not relevant
Rehman, R.; Tariq, S.; Tariq, S.; Hashmi, M.F.; Baig, M. Mid-luteal estradiol levels of poor/good responders and intracytoplasmic sperm injection Pakistan Journal of Medical Sciences 2017 10.12669/pjms.331.11692	Intervention not relevant
Rehnitz, J.; Alcoba, D.D.; Brum, I.S.; Dietrich, J.; Hinderhofer, K.; Freis, A.; Germeyer, A.; Strowitzki, T. FMR1 CGG-genotype influences FMR1 expression in human granulosa cells Human Reproduction 2017	Intervention not relevant
Rehnitz, J.; Alcoba, D.D.; Brum, I.S.; Dietrich, J.E.; Youness, B.; Hinderhofer, K.; Messmer, B.; Freis, A.; Strowitzki, T.; Germeyer, A. FMR1 expression in human granulosa cells increases with exon 1 CGG repeat length depending on ovarian reserve Reproductive Biology and Endocrinology 2018 10.1186/s12958-018-0383-5	Intervention not relevant
Rehnitz, J.; Capp, E.; Messmer, B.; Nguyen, X.P.; Germeyer, A.; Freis, A.; Dietrich, J.E.; Hinderhofer, K.; Strowitzki, T.; Vogt, P.H. Fmr1 and akt/mtor signaling in human granulosa cells: Functional interaction and impact on ovarian response Journal of Clinical Medicine 2021 10.3390/jcm10173892	Intervention not relevant
Rehnitz, J.; Messmer, B.; Dietrich, J.E.; Roesner, S.; Freis, A.; Strowitzki, T.; Hinderhofer, K.; Vogt, P.H. FMR1-CGG-repeat length can induce AKT/mTOR signaling in human granulosa cells from IVF patients Human Reproduction 2019	Intervention not relevant
Rehnitz, J.; Messmer, B.; Nguyen, X.P.; Germeyer, A.; Hinderhofer, K.; Strowitzki, T.; Capp, E. Activated AKT/mTOR signalling in peripheral blood of women with premature ovarian insufficiency and its correlation with variable FMR1 expression profiles Human Reproduction 2021 10.1093/humrep/deab125.010	Population and Intervention not relevant

Reichman, D.E.; Gunnala, V.; Meyer, L.; Spandorfer, S.; Schattman, G.; Davis, O.K.; Rosenwaks, Z. In vitro fertilization versus conversion to intrauterine insemination in the setting of three or fewer follicles: How should patients proceed when follicular response falls short of expectation? <i>Fertility and Sterility</i> 2013 10.1016/j.fertnstert.2013.02.049	Population not relevant
Reichman, D.E.; Zakarin, L.; Chao, K.; Meyer, L.; Davis, O.K.; Rosenwaks, Z. Diminished ovarian reserve is the predominant risk factor for gonadotropin-releasing hormone antagonist failure resulting in breakthrough luteinizing hormone surges in in vitro fertilization cycles <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.04.010	Intervention not relevant
Reichman, O.; Rottenstreich, M.; Rotem, R.; Sela, H.Y.; Shen, O.; Grisaru-Granovsky, S.; Srebnik, N. Advanced maternal age and preterm delivery: Myth or reality? <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2020 10.1016/j.ejogrb.2020.01.037	Population and Intervention not relevant
Reig, A.; Herraiz, S.; Pellicer, A.; Seli, E. Emerging follicular activation strategies to treat women with poor ovarian response and primary ovarian insufficiency <i>Current Opinion in Obstetrics and Gynecology</i> 2021 10.1097/GCO.0000000000000703	Not relevant design/subgroup or included in metanalysis
Reijnders, I.F.; Nelen, W.L.D.M.; Inthout, J.; Van Herwaarden, A.E.; Braat, D.D.M.; Fleischer, K. The value of Anti-Müllerian hormone in low and extremely low ovarian reserve in relation to live birth after in vitro fertilization <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2016 10.1016/j.ejogrb.2016.02.007	Not relevant design/subgroup or included in metanalysis
Reinsch, R.C. Choroid plexus cysts - Association with trisomy: Prospective review of 16,059 patients <i>American Journal of Obstetrics and Gynecology</i> 1997 10.1016/S0002-9378(97)70363-6	Population and Intervention not relevant
Reis, F.F.; Reboredo, Md.eM.; Lucinda, L.M.; Bianchi, A.M.; Rabelo, M.A.; Fonseca, L.M.; Oliveira, J.C.; Pinheiro, B.V. Pre-treatment with dexamethasone attenuates experimental ventilator-induced lung injury <i>Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia</i> 2016 10.1590/S1806-37562015000000350	Population not relevant
Reis, S.; Almeida-Santos, T.; Ramalho-Santos, J.; Sousa, A.P. Cumulus cells mitochondrial membrane potential as a marker of oocyte competence in assisted reproduction <i>Human Reproduction</i> 2022 10.1093/humrep/deac106.P-259	Population and Intervention not relevant
Remohi, J.; Cobo, A.; Castello, D.; Crespo, J.; Pellicer, A. Establishment of larger oocyte/embryo cohorts in poor responder patients by means of oocyte vitrification. Is there a benefit? <i>Molecular Human Reproduction</i> 2009 10.1093/humrep/dep774	Intervention not relevant
Rendtorff, R.; Hinkson, L.; Kiver, V.; Dröge, L.A.; Henrich, W. Pregnancies in Women Aged 45 Years and Older - a 10-Year Retrospective Analysis in Berlin <i>Geburtshilfe und Frauenheilkunde</i> 2017 10.1055/s-0043-100105	Population and Intervention not relevant
Renzi, A.; Petersen, C.C.; Mauri, A.L.; Vagnini, L.D.; Petersen, B.; Mattila, M.; Nicoletti, A.; Dieamant, F.; Oliveira, J.B.A.; Baruffi, R.L.R.; Franco, J.G. Relationship between low ovarian reserve and p53 family members polymorphisms <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis

Renzini, M.M.; Canto, M.D.; Guglielmo, M.C.; Garcia, D.; De Ponti, E.; Marca, A.L.; Vassena, R.; Buratini, J. Sperm donation: an alternative to improve post-ICSI live birth rates in advanced maternal age patients Human Reproduction 2021 10.1093/humrep/deab148	Population and Intervention not relevant
Reolid, A.; Servitje, O.; Ginarte, M.; Pérez-Ferriols, A.; Vélez, A.; Aragües, M.; Pereiro, M.; Sánchez-Carazo, J. L.; Garrido, J.; Daudén, E. Validation of an Optical Pencil Method to Estimate the Affected Body Surface Area in Psoriasis. Actas dermo-sifiliograficas 2020 10.1016/j.ad.2019.07.002	Population and Intervention not relevant
Ressler, I.B.; Sroga, J.M.; Robertshaw, I.M.; DiPaola, K.B.; Thomas, M.A.; Lindheim, S.R. Discordance of antral follicle count between ovaries confers no difference in clinical outcome during ART cycles Reproductive Sciences 2011 10.1177/193371912011183s067	Population not relevant
Reus Bañuls, S.; Portilla Sogorb, J.; Sanchez-Paya, J.; Boix Martínez, V.; Giner Oncina, L.; Frances, R.; Such, J.; Merino Lucas, E.; Gimeno Gascón, A. Association between inflammatory markers and microbial translocation in patients with human immunodeficiency virus infection taking antiretroviral treatment Medicina Clinica 2014 10.1016/j.medcli.2013.05.044	Population and Intervention not relevant
Revel, A.; Laufer, N.; Ben Meir, A.; Lebovich, M.; Mitrani, E. Micro-organ ovarian transplantation enables pregnancy: A case report Human Reproduction 2011 10.1093/humrep/der063	Case report- Design not relevant
Revelli, A.; Bionni, V.; Gennarelli, G.; Canosa, S.; Dalmasso, P.; Benedetto, C. IVF results in patients with very low serum AMH are significantly affected by chronological age Journal of Assisted Reproduction and Genetics 2016 10.1007/s10815-016-0675-7	Population and Intervention not relevant
Revelli, A.; Chiadò, A.; Dalmasso, P.; Stabile, V.; Evangelista, F.; Basso, G.; Benedetto, C. "Mild" vs. "long" protocol for controlled ovarian hyperstimulation in patients with expected poor ovarian responsiveness undergoing in vitro fertilization (IVF): A large prospective randomized trial Journal of Assisted Reproduction and Genetics 2014 10.1007/s10815-014-0227-y	Intervention not relevant
Revelli, A.; Chiado', A.; Guidetti, D.; Bongioanni, F.; Rovei, V.; Gennarelli, G. Outcome of in vitro fertilization in patients with proven poor ovarian responsiveness after early vs. mid-follicular LH exposure: A prospective, randomized, controlled study Journal of Assisted Reproduction and Genetics 2012 10.1007/s10815-012-9804-0	Intervention not relevant
Revelli, A.; Gennarelli, G.; Sestero, M.; Canosa, S.; Carosso, A.; Salvagno, F.; Pittatore, G.; Filippini, C.; Benedetto, C. A prospective randomized trial comparing corifollitropin- α late-start (day 4) versus standard administration (day 2) in expected poor, normal, and high responders undergoing controlled ovarian stimulation for IVF Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01742-5	Intervention not relevant
Revelli, Alberto; Chiadò, Alessandra; Dalmasso, Paola; Stabile, Veronica; Evangelista, Francesca; Basso, Gemma; Benedetto, Chiara "Mild" vs. "long" protocol for controlled ovarian hyperstimulation in patients with expected poor ovarian responsiveness undergoing in vitro fertilization (IVF): a large prospective randomized trial. Journal of assisted reproduction and genetics 2014 10.1007/s10815-014-0227-y	Not relevant design/subgroup or included in metanalysis

<p>Revelli, Alberto; Chiadò, Alessandra; Dalmaso, Paola; Stabile, Veronica; Evangelista, Francesca; Basso, Gemma; Benedetto, Chiara "Mild" vs. "long" protocol for controlled ovarian hyperstimulation in patients with expected poor ovarian responsiveness undergoing in vitro fertilization (IVF): a large prospective randomized trial. Journal of assisted reproduction and genetics 2014 10.1007/s10815-014-0227-y</p>	Intervention not relevant
<p>Revelli, Alberto; Chiado', Alessandra; Guidetti, Daniela; Bongioanni, Francesca; Rovei, Valentina; Gennarelli, Gianluca Outcome of in vitro fertilization in patients with proven poor ovarian responsiveness after early vs. mid-follicular LH exposure: a prospective, randomized, controlled study. Journal of assisted reproduction and genetics 2012 10.1007/s10815-012-9804-0</p>	Not relevant design/subgroup or included in metanalysis
<p>Revelli, Alberto; Chiado', Alessandra; Guidetti, Daniela; Bongioanni, Francesca; Rovei, Valentina; Gennarelli, Gianluca Outcome of in vitro fertilization in patients with proven poor ovarian responsiveness after early vs. mid-follicular LH exposure: a prospective, randomized, controlled study. Journal of assisted reproduction and genetics 2012 10.1007/s10815-012-9804-0</p>	Intervention not relevant
<p>Revelli, Alberto; Gennarelli, Gianluca; Sestero, Marta; Canosa, Stefano; Carosso, Andrea; Salvagno, Francesca; Pittatore, Giulia; Filippini, Claudia; Benedetto, Chiara A prospective randomized trial comparing corifollitropin-α late-start (day 4) versus standard administration (day 2) in expected poor, normal, and high responders undergoing controlled ovarian stimulation for IVF. Journal of assisted reproduction and genetics 2020 10.1007/s10815-020-01742-5</p>	Intervention not relevant
<p>Reviana, R.; Usman, A.N.; Raya, I.; Aliyah; Dirpan, A.; Arsyad, A.; Fendi, F. Analysis of antioxidant activity on cocktail honey products as female pre-conception supplements Gaceta sanitaria 2021 10.1016/j.gaceta.2021.10.021</p>	Population not relevant
<p>Reyes, J.M.; Silva, E.; Chitwood, J.L.; Schoolcraft, W.B.; Krisher, R.L.; Ross, P.J. Differing molecular response of young and advanced maternal age human oocytes to IVM Human Reproduction 2017 10.1093/humrep/dex284</p>	Population and Intervention not relevant
<p>Reynolds, K.; Omurtag, K.; Jimenez, P.; Tuuli, M.; Jungheim, E. The use of a luteal estradiol protocol in poor responders: A systematic review and metaanalysis Reproductive Sciences 2013 10.1177/1933719113482088</p>	Not relevant design/subgroup or included in metanalysis
<p>Reznik, Y.; Benhaïm, A.; Morello, R.; Herlicoviez, M.; Ballet, J.-J.; Mahoudeau, J. High frequency of IgG antagonizing follicle-stimulating hormone- stimulated steroidogenesis in infertile women with a good response to exogenous gonadotropins Fertility and Sterility 1998 10.1016/S0015-0282(97)00430-5</p>	Intervention not relevant
<p>Rha, S. Y.; Chung, H. C.; Gong, S. J.; Shim, K. Y.; Ahn, J. B.; Yang, W. I.; Shin, K. H.; Yoo, N. C.; Kim, J. H.; Roh, J. K.; Lee, C. I.; Kim, B. S. Combined pre-operative chemotherapy with intra-arterial cisplatin and continuous intravenous adriamycin for high grade osteosarcoma. Oncology reports 1999 10.3892/or.6.3.631</p>	Intervention not relevant

Ribeiro, L.; Silva, O.R.; Duarte, F.C.; Jesus, V.L.T. Investigation of Trichomonas foetus in cryopreserved bovine semen by culture and polymerase chain reaction Arquivo Brasileiro de Medicina Veterinaria e Zootecnia 2021 10.1590/1678-4162-12370	Population and Intervention not relevant
Ribeiro, S.M.F.; Braga, C.B.M.; Peria, F.M.; Martinez, E.Z.; Rocha, J.J.R.D.; Cunha, S.F.C. Effects of zinc supplementation on fatigue and quality of life in patients with colorectal cancer Einstein (Sao Paulo, Brazil) 2017 10.1590/S1679-45082017AO3830	Population and Intervention not relevant
Ribeiro, Sofia Miranda de Figueiredo; Braga, Camila Bitu Moreno; Peria, Fernanda Maris; Martinez, Edson Zangiacomi; Rocha, José Joaquim Ribeiro da; Cunha, Selma Freire Carvalho Effects of zinc supplementation on fatigue and quality of life in patients with colorectal cancer. Einstein (Sao Paulo, Brazil) 2017 10.1590/S1679-45082017AO3830	Population and Intervention not relevant
Ricci, G.; Tamaro, G.; Simeone, R.; Giolo, E.; Nucera, G.; De Seta, F.; Guaschino, S. Lipoprotein(a) changes during natural menstrual cycle and ovarian stimulation with recombinant and highly purified urinary FSH. Human reproduction (Oxford, England) 2001 10.1093/humrep/16.3.449	Population not relevant
Richardson, Alison; Jayaprakasan, Kanna The Use of Androgen Priming in Women with Reduced Ovarian Reserve Undergoing Assisted Reproductive Technology. Seminars in reproductive medicine 2021 10.1055/s-0041-1735646	Study format/design not relevant
Rienzi, L.; Capalbo, A.; Stoppa, M.; Romano, S.; Maggiulli, R.; Albricci, L.; Scarica, C.; Farcomeni, A.; Vajta, G.; Ubaldi, F.M. No evidence of association between blastocyst aneuploidy and morphokinetic assessment in a selected population of poor-prognosis patients: A longitudinal cohort study Reproductive BioMedicine Online 2015 10.1016/j.rbmo.2014.09.012	Population and Intervention not relevant
Rienzi, L.; Stoppa, M.; Capalbo, A.; Maggiulli, R.; Romano, S.; Albricci, A.; Scarica, C.; Cimadomo, D.; Ievoli, E.; Dovere, L.; Sanges, F.; Ubaldi, F.M. Aneuploidy and implantation potential of euploid blastocysts cannot be predicted by non-invasive morphokinetic analysis during in vitro culture Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Population and Intervention not relevant
Riepsamen, A.H.; Chan, K.; Lien, S.; Sweeten, P.; Donoghoe, M.W.; Walker, G.; Fraison, E.H.J.; Stocker, W.A.; Walton, K.L.; Harrison, C.A.; Ledger, W.L.; Robertson, D.M.; Gilchrist, R.B. Serum Concentrations of Oocyte-Secreted Factors BMP15 and GDF9 during IVF and in Women with Reproductive Pathologies Endocrinology 2019 10.1210/en.2019-00264	Intervention not relevant
Riestedberg, C.; Hoyos, L.R.; Armstrong, A.A.; Brennan, K.; Kroener, L.; Al-Safi, Z. ADJUVANT HUMAN GROWTH HORMONE USE DOES NOT AFFECT EUPLOIDY RATES IN IN VITRO FERTILIZATION CYCLES AND IS ASSOCIATED WITH LOWER FERTILIZATION RATES IN WOMEN UNDER 35 Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Rink, B.D.; Norton, M.E. Screening for fetal aneuploidy Seminars in Perinatology 2016 10.1053/j.semperi.2015.11.006	Population not relevant
Ripley, M.; Lanes, A.; Léveillé, M.-C.; Shmorgun, D. Does ovarian reserve predict egg quality in unstimulated therapeutic donor insemination cycles? Fertility and Sterility 2015 10.1016/j.fertnstert.2015.01.018	Population and Intervention not relevant

Rizki, A.M.F.; Usman, A.N.; Raya, I.; Aliyah; Dirpan, A.; Arsyad, A.; Fendi, F.; Sumidarti, A. Effect of royal jelly to deal with stress oxidative in preconception women: A literature review Gaceta sanitaria 2021 10.1016/j.gaceta.2021.10.036	Population not relevant
Rizki, A.M.F.; Usman, A.N.; Raya, I.; Sumidarti, A.; Dirpan, A.; Fendi, F. Analysis of cocktail honey content as a supplementary preparation in preconception women Gaceta sanitaria 2021 10.1016/j.gaceta.2021.10.037	Population and Intervention not relevant
Roayah, M.F.; Elkhayat, Y.I.; Rashed, L.A.; GamalEl Din, S.F.; El Guindi, A.M.; Soliman, I.F.; El Salam, M.A.A. 5HT-1A receptor polymorphism effects ejaculatory function in Egyptian patients with lifelong premature ejaculation Revista internacional de andrologia 2019 10.1016/j.androl.2018.07.004	Population not relevant
Roayah, M.M.F.; Abdel Kader, A.A.; Hassanin, A.M.; Maged, M.; Murshed, M.A. The application of spontaneous corpus cavernosum EMG to assess the status of cavernous smooth muscles, a preliminary study Revista internacional de andrologia 2019 10.1016/j.androl.2017.11.001	Population and Intervention not relevant
Robb, P.A.; Williams, D.B.; Robins, J.C.; Thomas, M.A. Trizygotic quintuplet pregnancy following simultaneous embryo splitting in an oocyte donatin cycle Journal of Assisted Reproduction and Genetics 2006 10.1007/s10815-006-9048-y	Intervention not relevant
Roberts, P.K.; Nesper, P.L.; Gill, M.K.; Fawzi, A.A. SEMIAUTOMATED QUANTITATIVE APPROACH to CHARACTERIZE TREATMENT RESPONSE in NEOVASCULAR AGE-RELATED MACULAR DEGENERATION: A Real-World Study Retina 2017 10.1097/IAE.0000000000001400	Intervention not relevant
Roberts, Philipp K.; Nesper, Peter L.; Gill, Manjot K.; Fawzi, Amani A. SEMIAUTOMATED QUANTITATIVE APPROACH TO CHARACTERIZE TREATMENT RESPONSE IN NEOVASCULAR AGE-RELATED MACULAR DEGENERATION: A Real-World Study. Retina (Philadelphia, Pa.) 2017 10.1097/IAE.0000000000001400	Intervention not relevant
Robertson, D.M.; Lee, C.H.; Baerwald, A. Interactions between serum FSH, inhibin B and antral follicle count in the decline of serum AMH during the menstrual cycle in late reproductive age Endocrinology, Diabetes and Metabolism 2021 10.1002/edm2.172	Population and Intervention not relevant
Robeva, R.; Andonova, S.; Glushkova, M.; Todorov, T.; Elenkova, A.; Savov, A.; Zacharieva, S.; Todorova, A. A rare bmp15 genetic variant in a patient with premature ovarian insufficiency and two spontaneous pregnancies Clinical and Experimental Obstetrics and Gynecology 2020 10.31083/J.CEOG.2020.03.5068	Intervention not relevant
Robin, F.K.; Andrade, G.M.; Bos-Mikich, A.; Frantz, N.; Zocche, D.A.A.; Leal, S.M.C. Donor oocyte cycle characteristics and outcomes: factors potentially linked with successful endings Jornal Brasileiro de Reproducao Assistida 2023 10.5935/1518-0557.20220046	Population and Intervention not relevant
Robin, G.; Deknuydt, M.; Barbotin, A.-L.; Pigny, P.; Catteau-Jonard, S.; Dewailly, D. Anti-Müllerian hormone as a driving force of polycystic ovary syndrome, independently from insulin resistance Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2021.01.012	Population and Intervention not relevant

Rocafort, E.; Guijarro, M.; Á Fernández, M.; Rogel, S.M.D.; Aizpurua, J.M.D. Impact of an automated time-lapse system in an egg donation program Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.967	Population and Intervention not relevant
Rockhill, K.; Tong, V.T.; Boulet, S.L.; Zhang, Y.; Jamieson, D.J.; Kissin, D.M. Smoking and Clinical Outcomes of Assisted Reproductive Technologies Journal of Women's Health 2019 10.1089/jwh.2018.7293	Intervention not relevant
Rodini, G.P.; Pereira, F.D.S.; Matte, Ú.D.S.; Arbo, E.; De Souza, C.A.B.; Cunha-Filho, J.S.L. FSH receptor polymorphism in infertile women with endometriosis Jornal Brasileiro de Reproducao Assistida 2008	Intervention not relevant
Rodrigo, L.; Mateu, E.; Mercader, A.; Cobo, A.C.; Peinado, V.; Milán, M.; Al-Asmar, N.; Campos-Galindo, I.; García-Herrero, S.; Mir, P.; Simón, C.; Rubio, C. New tools for embryo selection: Comprehensive chromosome screening by array comparative genomic hybridization BioMed Research International 2014 10.1155/2014/517125	Population and Intervention not relevant
Rodríguez Hermosa, J.I.; García, J.R.; Pascual, J.A.F.; Sala, M.R.; Muro, P.O.; Badía, B.P.; Cazador, A.C. Evolution of laparoscopic adrenal surgery in a general surgery department Cirugia Espanola 2008 10.1016/S0009-739X(08)70548-7	Population not relevant
Rodriguez-Purata, J.; Luna, M.; Lee, J.A.; Cervantes, E.; Grunfeld, L.; Mukherjee, T.; Copperman, A.B.; Sandler, B. Optimal treatment strategy for the patient with diminished ovarian reserve: Estrogen priming protocol vs. Microflare Fertility and Sterility 2015	Not relevant design/subgroup or included in metanalysis
RodriguezWallberg, K.A.; Wikander, I. Predictive value of serum antiMullerian hormone (AMH) in the outcome of emergency fertility preservation treatments indicated by breast cancer Cancer Research 2017 10.1158/1538-7445.SABCS16-P21205	Population not relevant
Roesner, S.; Pflaumer, U.; Germeyer, A.; Montag, M.; Strowitzki, T.; Toth, B. Natural cycle IVF: Evaluation of 463 cycles and summary of the current literature Archives of Gynecology and Obstetrics 2014 10.1007/s00404-013-3123-2	Intervention not relevant
Roesner, Sabine; Pflaumer, Ulrike; Germeyer, Ariane; Montag, Markus; Strowitzki, Thomas; Toth, Bettina Natural cycle IVF: evaluation of 463 cycles and summary of the current literature. Archives of gynecology and obstetrics 2014 10.1007/s00404-013-3123-2	Intervention not relevant
Roest, J.; Van Heusden, A.M.; Mous, H.; Zeilmaker, G.H.; Verhoeff, A. The ovarian response as a predictor for successful in vitro fertilization treatment after the age of 40 years Fertility and Sterility 1996 10.1016/S0015-0282(16)58691-9	Not relevant design/subgroup or included in metanalysis
Rojas-Martínez, R.; Basto-Abreu, A.; Aguilar-Salinas, C.A.; Zárate-Rojas, E.; Villalpando, S.; Barrientos-Gutiérrez, T. Prevalence of previously diagnosed diabetes mellitus in Mexico Salud publica de Mexico 2018 10.21149/8566	Population and Intervention not relevant
Roman, R.; Mussarat, N.; Detti, L. Ovarian stimulation in poor responders: Have we made progress? Current Pharmaceutical Biotechnology 2017 10.2174/1389201018666171002132853	Not relevant design/subgroup or included in metanalysis

Romanelli, V.; Fabiani, M.; Girardi, L.; Albricci, L.; Rienzi, L.; Ubaldi, F.M.; Caroselli, S.; Cimadomo, D.; Patassini, C.; Poli, M.; Rubio, C.; Simon, C.; Capalbo, A. Parallel analysis of copy number aneuploidies and ploidy level by NGS and SNP array on single biopsy provides accurate results and improves PGT-A applications range Human Reproduction 2019	Intervention not relevant
Román-Meza, A.; Ruiz-Arias, R. Application of panoramic T2 sequence for magnetic resonance imaging of lumbosacral spine Revista de la Facultad de Medicina Humana 2021 10.25176/RFMH.V21I2.3452	Population and Intervention not relevant
Romanski, P.; Bortoletto, P.; Malmsten, J.; Spandorfer, S. Evaluation of anti-Müllerian hormone levels as a predictor of pregnancy outcome following intrauterine insemination in infertile women Human Reproduction 2022 10.1093/humrep/deac106.P-588	Not relevant design/subgroup or included in metanalysis
Romanski, P.A.; Bortoletto, P.; Malmsten, J.E.; Tan, K.S.; Spandorfer, S.D. Pregnancy outcomes after oral and injectable ovulation induction in women with infertility with a low antimüllerian hormone level compared with those with a normal antimüllerian hormone level Fertility and Sterility 2022 10.1016/j.fertnstert.2022.09.010	Intervention not relevant
Romanski, P.A.; Bortoletto, P.; Rosenwaks, Z.; Schattman, G.L. Delay in IVF treatment up to 180 days does not affect pregnancy outcomes in women with diminished ovarian reserve Human Reproduction 2020 10.1093/humrep/deaa137	Intervention not relevant
Romão, G.S.; Navarro, P.A.A.S.; Ferriani, R.A.; Dib, L.A.; Rodrigues, J.; Bortolheiro, M.A.V. Serum anti-Müllerian hormone to predict ovarian response in assisted reproduction cycles Revista Brasileira de Ginecologia e Obstetricia 2012 10.1590/S0100-72032012001200008	Intervention not relevant
Rombauts, L.; Suikkari, A. M.; MacLachlan, V.; Trounson, A. O.; Healy, D. L. Recruitment of follicles by recombinant human follicle-stimulating hormone commencing in the luteal phase of the ovarian cycle. Fertility and sterility 1998 10.1016/s0015-0282(98)00018-1	Intervention not relevant
Rombauts, L.; Suikkari, A.-M.; MacLachlan, V.; Trounson, A.O.; Healy, D.L. Recruitment of follicles by recombinant human follicle-stimulating hormone commencing in the luteal phase of the ovarian cycle Fertility and Sterility 1998 10.1016/S0015-0282(98)00018-1	Intervention not relevant
Romero Mendoza, M. Why do women break the law? Analytical pathways from a gender perspective Salud Mental 2003	Population and Intervention not relevant
Romero, S.; Pella, R.; Zorrilla, I.; Berrío, P.; Escudero, F.; Pérez, Y.; García, M.; Gonzalez, C.; Orihuela, P. Coenzyme q10 improves the in vitro maturation of oocytes exposed to the intrafollicular environment of patients on fertility treatment Jornal Brasileiro de Reproducao Assistida 2020 10.5935/1518-0557.20200003	Population not relevant
Romero-Maldonado, S.; Quezada-Salazar, C.A.; López Barrera, M.D.; Arroyo Cabrales, L.M. Effect of risk on the child of an older mother (case-control study) Ginecología y obstetricia de México 2002	Population not relevant

Romito, A.; Bardhi, E.; Errazuriz, J.; Blockeel, C.; Santos-Ribeiro, S.; Vos, M.D.; Racca, A.; Mackens, S.; Kelen, A.V.D.; Panici, P.B.; Vaiarelli, A.; Tournaye, H.; Drakopoulos, P. Heterogeneity Among Poor Ovarian Responders According to Bologna Criteria Results in Diverging Cumulative Live Birth Rates <i>Frontiers in Endocrinology</i> 2020 10.3389/fendo.2020.00208	Intervention not relevant
Romualdi, D.; Proto, C.; De Cicco, S.; Immediata, V.; Barone, C.; Romano, C.; Lanzone, A. Low AMH levels as a marker of reduced ovarian reserve in young women affected by Down's syndrome <i>Menopause</i> 2016 10.1097/GME.0000000000000695	Population not relevant
Ronda, J.B.; Ribeiro, G.L.; Jacomini, J.O.; Quintal, A.P.N.; De Vasconcelos, A.B. Andrological points classification and andrological reproductive evaluation characteristics in gir bulls candidates for progeniest <i>Ciencia Animal Brasileira</i> 2019 10.1590/1809-6891v20e-44670	Population and Intervention not relevant
Roos, K.; Rooda, I.; Keif, R.-S.; Liivrand, M.; Smolander, O.-P.; Salumets, A.; Velthut-Meikas, A. Single-cell RNA-seq analysis and cell-cluster deconvolution of the human preovulatory follicular fluid cells provide insights into the pathophysiology of ovarian hyporesponse <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.945347	Intervention not relevant
Ropelato, M.G. Neuroendocrine anomalies in adolescents with polycystic ovary syndrome <i>Revista Argentina de Endocrinología y Metabolismo</i> 2008	Population and Intervention not relevant
Roque, H.; Veloso, A.; Ferreira, P.L. Portuguese version of the EUROPEP questionnaire: contributions to the psychometric validation <i>Revista de saude publica</i> 2016 10.1590/S1518-8787.2016050006259	Population and Intervention not relevant
Roque, M.; Haahr, T.; Esteves, S.C.; Humaidan, P. The poseidon stratification-moving from poor ovarian response to low prognosis <i>Jornal Brasileiro de Reproducao Assistida</i> 2021 10.5935/1518-0557.20200100	Intervention not relevant
Roque, Matheus; Lattes, Karinna; Serra, Sandra; Solà, Ivan; Geber, Selmo; Carreras, Ramón; Checa, Miguel Angel Fresh embryo transfer versus frozen embryo transfer in in vitro fertilization cycles: a systematic review and meta-analysis. <i>Fertility and sterility</i> 2013 10.1016/j.fertnstert.2012.09.003	Population not relevant
Ros, C.; Espuña-Pons, M.; Ortega, J.A.; Aliaga, F. Urinary incontinence in gynaecological consultations. Do all women with symptoms wish to be treated? <i>Actas urologicas espanolas</i> 2015 10.1016/j.acuro.2015.06.004	Population and Intervention not relevant
Rosa, M.M.; Lluís, A.; Ramón, B.; Montse, A. Identification of supernumerary marker chromosome in mosaicism in prenatal diagnosis <i>Chromosome Research</i> 2011 10.1007/s10577-011-9215-6	Population not relevant
Rosas, I.M.; Agarwal, A.; Medina, I.J.; Domínguez, L.R.; Martínez, M.I.; Fernández, S.M.; Fernández, L.A.; Martínez, E.M.; Carranza, R.L.; Mendoza, C.B.; Villar Muñoz, L.G.; Sallam, H.; Vogiatzi, P.; Henkel, R. THE ADDITION OF ANTIOXIDANTS EVERY 12 HOUR TO THE CULTURE MEDIUM SIGNIFICANTLY INCREASES THE RATE OF TOTAL USABLE AND EXPANDED BLASTOCYSTS IN PATIENTS WITH ADVANCED MATERNAL AGE: A PROSPECTIVE STUDY OF 1520 SIBLING HUMAN OOCYTES <i>Fertility and Sterility</i> 2021 10.1016/j.fertnstert.2021.07.470	Population not relevant

Rose, B.I.; Brown, S.E. A review of the physiology behind letrozole applications in infertility: are current protocols optimal? Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01892-6	Population not relevant
Rosenberg, D.; Zaňartu, J. Histological changes of the endometrium due to various natural and synthetic sex steroids and the intrauterine ring, used for fertility control in women Revista médica de Chile 1967	Population and Intervention not relevant
Rosenberg, T.; Pariente, G.; Sergienko, R.; Wiznitzer, A.; Sheiner, E. Critical analysis of risk factors and outcome of placenta previa Archives of Gynecology and Obstetrics 2011 10.1007/s00404-010-1598-7	Population and Intervention not relevant
Rossin-Amar, B. Analysis of the cancellations and temporary suspensions: The FIVNAT data Journal de Gynecologie Obstetrique et Biologie de la Reproduction 2005	Intervention not relevant
Rossouw, T.M.; van Dyk, G.; van Zyl, G. Rapid emergence of resistance to antiretroviral treatment after undisclosed prior exposure: A case report Southern African Journal of HIV Medicine 2019 10.4102/sajhivmed.v20i1.965	Case report- Design not relevant
Roustaei, Z.; Vehviläinen-Julkunen, K.; Tuomainen, T.-P.; Lamminpää, R.; Heinonen, S. The effect of advanced maternal age on maternal and neonatal outcomes of placenta previa: A register-based cohort study European Journal of Obstetrics and Gynecology and Reproductive Biology 2018 10.1016/j.ejogrb.2018.05.025	Population and Intervention not relevant
Roustan, A.; Perrin, J.; Debals-Gonthier, M.; Paulmyer-Lacroix, O.; Agostini, A.; Courbiere, B. Surgical diminished ovarian reserve after endometrioma cystectomy versus idiopathic DOR: Comparison of in vitro fertilization outcome Human Reproduction 2015 10.1093/humrep/dev029	Intervention not relevant
Roustan, Audrey; Perrin, Jeanne; Debals-Gonthier, Mathias; Paulmyer-Lacroix, Odile; Agostini, Aubert; Courbiere, Blandine Surgical diminished ovarian reserve after endometrioma cystectomy versus idiopathic DOR: comparison of in vitro fertilization outcome. Human reproduction (Oxford, England) 2015 10.1093/humrep/dev029	Intervention not relevant
Roux, P.; Perrin, J.; Mancini, J.; Agostini, A.; Boubli, L.; Courbiere, B. Factors associated with a poor prognosis for the IVF-ICSI live birth rate in women with rAFS stage III and IV endometriosis Journal of Assisted Reproduction and Genetics 2017 10.1007/s10815-017-0943-1	Intervention not relevant
Roxo, L.; Virgolino, A.; Costa, J.; Alarcao, V. Understanding the relationship between BMI and sexual dysfunction: Can DSM-5 shed light into this topic? Revista internacional de andrologia 2019 10.1016/j.androl.2018.07.003	Population and Intervention not relevant
Rozas, G.Q.; Saad, L.S.; Melo, H.J.F.E.; Gabrielle, H.A.A.; Szejnfeld, J. Impact of PI-RADS v2 on indication of prostate biopsy International braz j urol : official journal of the Brazilian Society of Urology 2019 10.1590/S1677-5538.IBJU.2018.0564	Population and Intervention not relevant
Rshtuni, S.D.; Chernukha, G.E.; Bystritskiy, A.A.; Tabeeva, G.I.; Krashennnikova, R.V.; Marchenko, L.A. BRCA1 PATHOGENIC VARIANTS IN WOMEN WITH PREMATURE OVARIAN FAILURE Akusherstvo i Ginekologiya (Russian Federation) 2022 10.18565/aig.2022.10.76-82	Intervention not relevant

Rubinshtein, A.M.; Golyanovskiy, O.V. Obstetric outcomes in women of advanced maternal age after assisted reproduction Clinical and Experimental Obstetrics and Gynecology 2021 10.31083/j.ceog4804141	Population and Intervention not relevant
Rubio LLuesa, C.; Rienzi, L.; Navarro-Sánchez, L.; Cimadomo, D.; García-Pascual, C.M.; Albricci, L.; Martínez-Merino, L.; Capalbo, A.; Ubaldi, F.; Simón, C. Improved concordance rates for aneuploidy detection in spent culture media compared to trophoctoderm biopsies: A step forward towards non-invasive preimplantation genetic testing (niPGT-A) Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Population not relevant
Rubio, C. PGT-A and RCT proof in AMA and SMF couples Reproductive BioMedicine Online 2019 10.1016/j.rbmo.2019.03.016	Population and Intervention not relevant
Rubio, C.; Bellver, J.; Rodrigo, L.; Bosch, E.; Mercader, A.; Vidal, C.; De Los Santos, M.J.; Giles, J.; Labarta, E.; Domingo, J.; Crespo, J.; Remohí, J.; Pellicer, A.; Simón, C. Preimplantation genetic screening using fluorescence in situ hybridization in patients with repetitive implantation failure and advanced maternal age: Two randomized trials Fertility and Sterility 2013 10.1016/j.fertnstert.2012.11.041	Population and Intervention not relevant
Rubio, C.; Bellver, J.; Rodrigo, L.; Castellón, G.; Guillén, A.; Vidal, C.; Giles, J.; Ferrando, M.; Cabanillas, S.; Remohí, J.; Pellicer, A.; Simón, C. In vitro fertilization with preimplantation genetic diagnosis for aneuploidies in advanced maternal age: a randomized, controlled study Fertility and Sterility 2017 10.1016/j.fertnstert.2017.03.011	Population and Intervention not relevant
Rubio, C.; Bellver, J.; Rodrigo, L.; Castillon, G.; Guillen, A.; Vidal, C.; Giles, J.; Ferrando, M.; Cabanillas, S.; Remohi, J.; Pellicer, A.; Simon, C. PGD-A in advanced maternal age: Final results of a day-3 biopsy RCT Reproductive BioMedicine Online 2018	Intervention not relevant
Rubio, C.; Mateu, E.; Milan, M.; Mercader, A.; Bosch, E.; Labarta, E.; Crespo, J.; Remohi, J.; Simon, C.; Pellicer, A. Benefits of PGS in advanced maternal age patients: A prospective randomized trial in women between 41-44 years of age Human Reproduction 2012 10.1093/humrep/27.s2.87	Population not relevant
Rubio, C.; Rienzi, L.; Navarro-Sánchez, L.; Cimadomo, D.; García-Pascual, C.M.; Albricci, L.; Soscia, D.; Valbuena, D.; Capalbo, A.; Ubaldi, F.; Simón, C. Embryonic cell-free DNA versus trophoctoderm biopsy for aneuploidy testing: concordance rate and clinical implications Fertility and Sterility 2019 10.1016/j.fertnstert.2019.04.038	Population and Intervention not relevant
Rubio, C.; Rodrigo, L.; Garcia-Pascual, C.; Peinado, V.; Campos-Galindo, I.; Garcia-Herrero, S.; Simón, C.; Gardner, D.K. Clinical application of embryo aneuploidy testing by next-generation sequencing Biology of Reproduction 2019 10.1093/biolre/ioz019	Population not relevant
Rubio, C.; Rodrigo, L.; Mercader, A.; Mateu, E.; Buendía, P.; Pehlivan, T.; Viloria, T.; De Los Santos, Ma.J.; Simón, C.; Remohí, J.; Pellicer, A. Impact of chromosomal abnormalities on preimplantation embryo development Prenatal Diagnosis 2007 10.1002/pd.1773	Population and Intervention not relevant
Rubio, C.; Rodrigo, L.; Pérez-Cano, I.; Mercader, A.; Mateu, E.; Buendía, P.; Remohí, J.; Simón, C.; Pellicer, A. FISH screening of aneuploidies in preimplantation embryos to improve IVF outcome Reproductive BioMedicine Online 2005 10.1016/S1472-6483(10)61146-7	Population and Intervention not relevant

Rubio, C.; Rodrigo, L.; Simón, C. Chromosome abnormalities in human embryos <i>Reproduction</i> 2020 10.1530/REP-20-0022	Population not relevant
Rubio, Carmen; Bellver, José; Rodrigo, Lorena; Bosch, Ernesto; Mercader, Amparo; Vidal, Carmen; De los Santos, Maria José; Giles, Juan; Labarta, Elena; Domingo, Javier; Crespo, Juana; Remohí, José; Pellicer, Antonio; Simón, Carlos Preimplantation genetic screening using fluorescence in situ hybridization in patients with repetitive implantation failure and advanced maternal age: two randomized trials. <i>Fertility and sterility</i> 2013 10.1016/j.fertnstert.2012.11.041	Population and Intervention not relevant
Rubio, Carmen; Bellver, José; Rodrigo, Lorena; Castellón, Gema; Guillén, Alfredo; Vidal, Carmina; Giles, Juan; Ferrando, Marcos; Cabanillas, Sergio; Remohí, José; Pellicer, Antonio; Simón, Carlos In vitro fertilization with preimplantation genetic diagnosis for aneuploidies in advanced maternal age: a randomized, controlled study. <i>Fertility and sterility</i> 2017 10.1016/j.fertnstert.2017.03.011	Population not relevant
Rudick, Richard A.; Lee, Jar-Chi; Simon, Jack; Ransohoff, Richard M.; Fisher, Elizabeth Defining interferon beta response status in multiple sclerosis patients. <i>Annals of neurology</i> 2004 10.1002/ana.20224	Intervention not relevant
Rudick, Richard A.; Rani, M. R. Sandhya; Xu, Yaomin; Lee, Jar-Chi; Na, Jie; Shrock, Jennifer; Josyula, Anupama; Fisher, Elizabeth; Ransohoff, Richard M. Excessive biologic response to IFN β is associated with poor treatment response in patients with multiple sclerosis. <i>PloS one</i> 2011 10.1371/journal.pone.0019262	Intervention not relevant
Rufato, M.; Barreto, J.; Pedroso, D.C.C.; Bassani, A.S.; Silva, A.B.; Rufato, M.A.F.; Paula, C.T.V.; Melo, A.S. Endometrial three-dimensional ultrasonographic evaluation is not associated to higher clinical pregnancy rate in infertile women submitted to frozen embryo transfer <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Ruggeri, R.M.; Smedile, G.; Granata, F.; Longo, M.; Cannavò, S.; Sarlis, N.J.; Trimarchi, F.; Benvenga, S. Spontaneous recovery from isolated post-traumatic central hypogonadism in a woman <i>Hormones</i> 2010 10.14310/horm.2002.1285	Intervention not relevant
Ruiter-Ligeti, J.; Arab, S.; Buckett, W. The impact of letrozole on endometrial thickness in IVF cycles <i>Human Reproduction</i> 2021 10.1093/humrep/deab130.324	Not relevant design/subgroup or included in metanalysis
Ruiz Anguas, Julián; Anta Jaen, Everardo; Durán Monterrosas, Leonor; Kably Ambe, Alberto [Analysis of results of intrauterine insemination performed once or twice per stimulated cycle]. <i>Ginecología y obstetricia de Mexico</i> 2005	Language not relevant
Ruiz Velasco, V. The anovulation sterility treatment. <i>Up to day Clinica e Investigacion en Ginecología y Obstetricia</i> 1976	Population not relevant
Ruiz-Flores, F.J.; Garcia-Velasco, J.A. What strategies are the most effective in optimizing IVF outcome in patients with advanced maternal age? <i>Expert Review of Obstetrics and Gynecology</i> 2011 10.1586/eog.11.62	Intervention not relevant

Rusda, M.; Adenin, I.; Prabudi, M.O.; Syaputra, J.; Rambe, A.Y.M. Surgical techniques to reduce the diminished ovarian reserve risk of endometrial cyst Open Access Macedonian Journal of Medical Sciences 2021 10.3889/oamjms.2021.6342	Intervention not relevant
Russell, R.B.; Petrini, J.R.; Damus, K.; Mattison, D.R.; Schwarz, R.H. The changing epidemiology of multiple births in the United States Obstetrics and Gynecology 2003 10.1016/S0029-7844(02)02316-5	Population and Intervention not relevant
Russo, G.; Notarstefano, V.; Montik, N.; Gioacchini, G.; Giorgini, E.; Polidori, A.R.; Candela, F.A.; Ciavattini, A.; Cignitti, M.; Carnevali, O. Evaluation of Controlled Ovarian Stimulation Protocols in Patients with Normal and Low Ovarian Reserve: Analyses of miRNAs and Selected Target Genes Involved in the Proliferation of Human Cumulus Cells and Oocyte Quality International Journal of Molecular Sciences 2022 10.3390/ijms23031713	Not relevant design/subgroup or included in metanalysis
Rutten, A.; Van Ballegooijen, H.; Broekmans, F.; Cohlen, B. Insights into ovarian response with a fixed low dose FSH stimulation in an IUI programme: The PRORAILS study Human Reproduction 2022 10.1093/humrep/deac076	Not relevant design/subgroup or included in metanalysis
Rutten, Anouk; van Ballegooijen, Hanne; Broekmans, Frank; Cohlen, Ben Insights into ovarian response with a fixed low dose FSH stimulation in an IUI programme: the PRORAILS study. Human reproduction (Oxford, England) 2022 10.1093/humrep/deac076	Not relevant design/subgroup or included in metanalysis
Ryan, E.A.J.; Claessens, E.A.; Blanco Mejia, S. Pregnancy rates in patients with diminished ovarian reserve(DOR)treated with dehydro EPI and rosterone (DHEA) some with coenzyme Q10 (COQ10) Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1120	Not relevant design/subgroup or included in metanalysis
Ryan, E.A.J.; Claessens, E.A.; Blanco Mejia, S. Twelve year experience of DHEA supplementation on pregnancy outcomes in women with diminished ovarian reserve (DOR) undergoing various fertility treatments Journal of Assisted Reproduction and Genetics 2018 10.1007/s10815-018-1321-3	Not relevant design/subgroup or included in metanalysis
Rybak, E.A.; Bevilacqua, K.; Veit, C.R.; Klugman, S.D.; Santoro, N. Sibling and self ovum donation for sisters with an intermediate FMR1 mutation: what's a program to do? Fertility and Sterility 2009 10.1016/j.fertnstert.2009.03.101	Intervention not relevant
Rydahl, E.; Declercq, E.; Juhl, M.; Maimburg, R.D. Cesarean section on a rise—Does advanced maternal age explain the increase? A population register-based study PLoS ONE 2019 10.1371/journal.pone.0210655	Population and Intervention not relevant
Rymer-Haskel, N.; Schushan-Eisen, I.; Hass, Y.; Rahav, R.; Maayan-Metzger, A.; Hender, I. Characteristics and severity of preeclampsia in young and elderly gravidas with hypertensive disease European Journal of Obstetrics and Gynecology and Reproductive Biology 2018 10.1016/j.ejogrb.2018.05.038	Population and Intervention not relevant
Saadat, P.; Slater, C.C.; Jain, J.K.; Tourgeman, D.E.; Stanczyk, F.Z.; Paulson, R.J. Treatment-Associated Serum FSH Levels in Very Poor Responders to Ovarian Stimulation Journal of Assisted Reproduction and Genetics 2003 10.1023/A:1026280508821	Intervention not relevant

Saadat, Peyman; Slater, Cristin C.; Jain, John K.; Tourgeman, David E.; Stanczyk, Frank Z.; Paulson, Richard J. Treatment-associated serum FSH levels in very poor responders to ovarian stimulation. Journal of assisted reproduction and genetics 2003 10.1023/a:1026280508821	Not relevant design/subgroup or included in metanalysis
Sabnis, H.; Bradley, H.L.; Bunting, S.T.; Cooper, T.M.; Bunting, K.D. Capillary nano-immunoassay for Akt 1/2/3 and 4EBP1 phosphorylation in acute myeloid leukemia Journal of Translational Medicine 2014 10.1186/1479-5876-12-166	Intervention not relevant
Sabouni, R.; Tarrab, R.; kalaji, D.; Abbassi, H. A new approach of using platelet-rich autologous plasma to increase the ovarian reservoir in a Syrian patient with ovarian insufficiency: A case report Annals of Medicine and Surgery 2022 10.1016/j.amsu.2021.103149	Case report- Design not relevant
Sacchi, L.; Albani, E.; Cesana, A.; Smeraldi, A.; Parini, V.; Fabiani, M.; Poli, M.; Capalbo, A.; Levi-Setti, P.E. Preimplantation Genetic Testing for Aneuploidy Improves Clinical, Gestational, and Neonatal Outcomes in Advanced Maternal Age Patients Without Compromising Cumulative Live-Birth Rate. Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01609-4	Intervention not relevant
Saccone, G.; Gragnano, E.; Ilardi, B.; Marrone, V.; Strina, I.; Venturella, R.; Berghella, V.; Zullo, F. Maternal and perinatal complications according to maternal age: A systematic review and meta-analysis International Journal of Gynecology and Obstetrics 2022 10.1002/ijgo.14100	Population and Intervention not relevant
Saccone, G.; Khalifeh, A.; Elimian, A.; Bahrami, E.; Chaman-Ara, K.; Bahrami, M. A.; Berghella, V. Vaginal progesterone vs intramuscular 17 α -hydroxyprogesterone caproate for prevention of recurrent spontaneous preterm birth in singleton gestations: systematic review and meta-analysis of randomized controlled trials. Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2017 10.1002/uog.17245	Population and Intervention not relevant
Sacha, C.R.; Farland, L.V.; Missmer, S.A.; Anchan, R.M. Characteristics of women with recurrent endometriosis pain after laparoscopy and levonorgestrel intrauterine device placement Journal of Endometriosis and Pelvic Pain Disorders 2017 10.5301/jepdd.5000305	Intervention not relevant
Sachdeva, G.; Suchindra, R.; Vohra, A.; Devi, R. Fresh transfer of an average quality slow growing day-3 embryo versus frozen transfer in a poor responder: a clinical management dilemma Jornal Brasileiro de Reproducao Assistida 2022 10.5935/1518-0557.20210095	Intervention not relevant
Sachdeva, K.; Upadhyay, D.; Discutido, R.; Varghese, M.M.; Albuz, F.; Almekosh, R.; Bouhaf, L.; Solkar, S.; Stevikova, M.; Peramo, B. Low gonadotropin dosage reduces aneuploidy in human preimplantation embryos: First clinical study in a UAE population Genetic Testing and Molecular Biomarkers 2018 10.1089/gtmb.2018.0063	Population and Intervention not relevant
Sadath, S.A.; Annal, A. A Challenging Case of Fertility Preservation in Metastatic Struma Ovarii in a 29-Year Old With Successful Delivery Journal of Obstetrics and Gynecology of India 2022 10.1007/s13224-021-01573-z	Intervention not relevant
Sadeghi, M.R. Oocytes/embryos banking: A vague hope for poor responder women Journal of Reproduction and Infertility 2018	Intervention not relevant

Sadeghzadeh, B.; Bazrafkan, M.; Shahabi, P. Serum selenium level in women with idiopathic premature ovarian insufficiency: A case-control study Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Sadoon, S.S.; Mohammed, A.A.; Rahim, A.I. The Correlation of Coenzyme Q10 Level in Follicular Fluid and Serum on Oocyte Retrieval and Embryo Transfer Days with Age and BMI of Women Undergo ICSI Cycle NeuroQuantology 2022 10.14704/nq.2022.20.7.NQ33379	Intervention not relevant
Sadrudin, S.; Barnett, B.; Ku, L.; Havemann, D.; Mucowski, S.; Herrington, R.; Burggren, W. Maternal serum concentration of anti-Müllerian hormone is a better predictor than basal follicle stimulating hormone of successful blastocysts development during IVF treatment PLoS ONE 2020 10.1371/journal.pone.0239779	Intervention not relevant
Sadrudin, Sheela; Barnett, Brian; Ku, Lowell; Havemann, Dara; Mucowski, Sara; Herrington, Richard; Burggren, Warren Maternal serum concentration of anti-Müllerian hormone is a better predictor than basal follicle stimulating hormone of successful blastocysts development during IVF treatment. PloS one 2020 10.1371/journal.pone.0239779	Intervention not relevant
Sadrudin, Sheela; Barnett, Brian; Ku, Lowell; Havemann, Dara; Mucowski, Sara; Herrington, Richard; Burggren, Warren Maternal serum concentration of anti-Müllerian hormone is a better predictor than basal follicle stimulating hormone of successful blastocysts development during IVF treatment. PloS one 2020 10.1371/journal.pone.0239779	Intervention not relevant
Sadrzadeh, S.; Klip, W.A.J.; Broekmans, F.J.M.; Schats, R.; Willemsen, W.N.P.; Burger, C.W.; Van Leeuwen, F.E.; Lambalk, C.B.; Kortman, M.; Te Velde, E.R.; Macklon, N.; Jansen, C.A.M.; Leerentveld, R.A.; Naaktgeboren, N.; Helmerhorst, F.M.; Bots, R.S.G.M.; Simons, A.H.M.; Hogerzeil, H.V.; Evers, J.L.H.; Van Dop, P.A. Birth weight and age at menarche in patients with polycystic ovary syndrome or diminished ovarian reserve, in a retrospective cohort Human Reproduction 2003 10.1093/humrep/deg409	Intervention not relevant
Safdarian, L.; Aghahosseini, M.; Alyasin, A.; Samaei Nouroozi, A.; Rashidi, S.; Shabani Nashtaei, M.; Najafian, A.; Lak, P. Growth Hormone (GH) Improvement of Ovarian Responses and Pregnancy Outcome in Poor Ovarian Responders: A Randomized Study Asian Pacific journal of cancer prevention : APJCP 2019 10.31557/APJCP.2019.20.7.2033	Intervention not relevant
Safdarian, L.; Khayatzadeh, Z.; Djavadi, E.; Mahdavi, A.; Aghahosseini, M.; Aleyasin, A.; Fallahi, P.; Khayatzadeh, S.; Ahmadzadeh, A.; Larijani, M.B. Prediction of assisted reproductive technique outcome in elevated early follicular phase follicle stimulating hormone with Mullerian inhibiting substance level Iranian Journal of Reproductive Medicine 2012	Intervention not relevant
Safdarian, L.; Peyvandi, S. Factors affecting the outcome of oocyte donation cycles Acta Medica Iranica 2005	Intervention not relevant
Safdarian, L.; Soltani-Mohammadi, F.; Alleyassin, A.; Aghahosseini, M.; Meysamie, A.; Rahimi, E. Half-dose depot triptorelin comparable to reduced daily buserelin: A randomized clinical trial Acta Medica Iranica 2007	Not relevant design/subgroup or included in metanalysis

Safdarian, Leyli; Aghahosseini, Marzieh; Alyasin, Ashraf; Samaei Nouroozi, Atefeh; Rashidi, Sahar; Shabani Nashtaei, Maryam; Najafian, Ayda; Lak, Parvane Growth Hormone (GH) Improvement of Ovarian Responses and Pregnancy Outcome in Poor Ovarian Responders: A Randomized Study. Asian Pacific journal of cancer prevention : APJCP 2019 10.31557/APJCP.2019.20.7.2033	Intervention not relevant
Safronova, D.; Antonina, S.; Bratchikova, O. Ovarian reserve and fertility after laparoscopic enucleation of ovarian cysts: The role of 3d-ultrasonography International Journal of Gynecology and Obstetrics 2012 10.1016/S0020-7292(12)61392-7	Not relevant design/subgroup or included in metanalysis
Saharkhiz, N.; Zademodares, S.; Salehpour, S.; Hosseini, S.; Nazari, L.; Tehrani, H. The effect of testosterone gel on fertility outcomes in women with a poor response in in vitro fertilization cycles: A pilot randomized clinical trial Journal of Research in Medical Sciences 2018 10.4103/jrms.JRMS_864_17	Intervention not relevant
Sahay, R.; Shukla, S. Ovarian Autologous Platelet rich plasma therapy in ovarian insufficiency: An alternative for donor oocyte Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Sahin, G.; Acet, F.; Biler, A.; Meseri, R.; Tavmergen Goker, E.N.; Tavmergen, E. Assisted reproductive treatment outcomes of women with endometriomas: Either with or without previous ovarian surgery International Journal of Clinical Practice 2021 10.1111/ijcp.14991	Intervention not relevant
Sahin, G.; Urman, B.; Oktem, O. Antral follicles developing from primary and preantral follicles in culture: Are we getting closer to obtaining mature oocytes from in vitro grown follicles in human? Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Şahin, S.; Selçuk, S.; Devranoğlu, B.; Kutlu, T.; Kuyucu, M.; Eroğlu, M. Comparison of long GnRH agonist versus GnRH antagonist protocol in poor responders Turk Jinekoloji ve Obstetrik Dernegi Dergisi 2014 10.4274/tjod.80090	Intervention not relevant
Sahmay, S.; Cetin, M.; Ocal, P.; Kaleli, S.; Senol, H.; Birol, F.; Irez, T. Serum anti-Müllerian hormone level as a predictor of poor ovarian response in in vitro fertilization patients Reproductive Medicine and Biology 2011 10.1007/s12522-010-0066-1	Intervention not relevant
Sainte-Rose, R.; Petit, C.; Dijols, L.; Frapsauce, C.; Guerif, F. Extended embryo culture is effective for patients of an advanced maternal age Scientific reports 2021 10.1038/s41598-021-92902-9	Population and Intervention not relevant
Saiz-Rodríguez, M.; Ochoa, D.; Zubiaur, P.; Navares-Gómez, M.; Román, M.; Camargo-Mamani, P.; Luquero-Bueno, S.; Villapalos-García, G.; Alcaraz, R.; Mejía-Abril, G.; Santos-Mazo, E.; Abad-Santos, F. Identification of Transporter Polymorphisms Influencing Metformin Pharmacokinetics in Healthy Volunteers Journal of Personalized Medicine 2023 10.3390/jpm13030489	Population not relevant
Sak, S.; Incebiyik, A.; Uyanikodlu, H.; Turp, A.B.; Hilali, N.G.; Sak, M.E. Comparison of obstetric and neonatal outcomes in adolescent, reproductive and old age pregnancies delivery in a tertiary center Zeynep Kamil Tip Bulteni 2017 10.16948/zktipb.300736	Population and Intervention not relevant

Sakaguchi, H.; Nishio, N.; Hama, A.; Kawashima, N.; Wang, X.; Narita, A.; Doisaki, S.; Xu, Y.; Muramatsu, H.; Yoshida, N.; Takahashi, Y.; Kudo, K.; Moritake, H.; Nakamura, K.; Kobayashi, R.; Ito, E.; Yabe, H.; Ohga, S.; Ohara, A.; Kojima, S. Peripheral blood lymphocyte telomere length as a predictor of response to immunosuppressive therapy in childhood aplastic anemia <i>Haematologica</i> 2014 10.3324/haematol.2013.091165	Intervention not relevant
Sakaguchi, K.; Yanagawa, Y.; Yoshioka, K.; Suda, T.; Katagiri, S.; Nagano, M. Relationships between the antral follicle count, steroidogenesis, and secretion of follicle-stimulating hormone and anti-Müllerian hormone during follicular growth in cattle <i>Reproductive Biology and Endocrinology</i> 2019 10.1186/s12958-019-0534-3	Population not relevant
Sakaguchi, K.; Yanagawa, Y.; Yoshioka, K.; Suda, T.; Kawano, K.; Katagiri, S.; Nagano, M. Effects of antral follicle count in ovaries on follicular development and endocrine dynamics of follicle-stimulating hormone and steroid hormones in cattle <i>Reproduction, Fertility and Development</i> 2019 10.1071/RDv31n1ab120	Population not relevant
Sakhinia, E.; Behnia Sadeghi, B.; Abbasalizadeh, F.; Sadaghiani, M. Routine and rapid prenatal diagnosis of aneuploidy by QF-PCR on fetal samples from mothers at high risk for chromosome disorders: East-Azerbaijan experiences <i>Iranian Journal of Reproductive Medicine</i> 2012	Population not relevant
Sakr, S.H. Comparing the effect of growth hormone versus corticosteroids on ICSI (intracytoplasmic sperm injection) outcome in potentially low-responder patients <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.07.1018	Population not relevant
Salamun, V.; Jensterle, M.; Janez, A.; Bokal, E.V. Liraglutide increases IVF pregnancy rates in obese PCOS women with poor response to first-line reproductive treatments: a pilot randomized study <i>European Journal of Endocrinology</i> 2018 10.1530/EJE-18-0175	Intervention not relevant
Salamun, Vesna; Jensterle, Mojca; Janez, Andrej; Vrtacnik Bokal, Eda Liraglutide increases IVF pregnancy rates in obese PCOS women with poor response to first-line reproductive treatments: a pilot randomized study. <i>European journal of endocrinology</i> 2018 10.1530/EJE-18-0175	Intervention not relevant
Salat-Baroux, J.; Rotten, D.; Alvarez, S.; Antoine, J. M. Comparison of growth hormone responses to growth hormone-releasing factor and clonidine in women with normal or poor ovarian response to gonadotropin stimulation. <i>Fertility and sterility</i> 1993 10.1016/s0015-0282(16)56278-5	Intervention not relevant
Salat-Baroux, J.; Rotten, D.; Alvarez, S.; Antoine, J. M. Comparison of growth hormone responses to growth hormone-releasing factor and clonidine in women with normal or poor ovarian response to gonadotropin stimulation. <i>Fertility and sterility</i> 1993 10.1016/s0015-0282(16)56278-5	Intervention not relevant
Salat-Baroux, J.; Rotten, D.; Alvarez, S.; Antoine, J.M. Comparison of growth hormone responses to growth hormone-releasing factor and clonidine in women with normal or poor ovarian response to gonadotropin stimulation <i>Fertility and Sterility</i> 1993 10.1016/s0015-0282(16)56278-5	Intervention not relevant

Salazar, E.L.; González, J.L.; Olmos, A.; Calzada, L. Influence of the use of oral contraceptives as risk factors for human papillomavirus infection and cervical intraepithelial neoplasia <i>Ginecología y Obstetricia de Mexico</i> 2005	Population and Intervention not relevant
Salazar-Ortiz, D.Y.; Rodríguez-Antonio, M.; Contreras-Carreto, N.A. Comparison clomiphene citrate and letrozole for induction of ovulation and pregnancy its effectiveness in patients with infertility <i>Ginecología y Obstetricia de Mexico</i> 2016	Population not relevant
Saldeen, P.; Källen, K.; Sundström, P. The probability of successful IVF outcome after poor ovarian response <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2007 10.1080/00016340701194948	Intervention not relevant
Saldeen, P.; Von Wöwern, E.; Olofsson, P. Arterial stiffness during controlled ovarian hyperstimulation and early pregnancy in women exposed to assisted reproduction <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Intervention not relevant
Saleh Gargari, S.; Seify, Z.; Haghighi, L.; Shariati, M.K.; Mirzamoradi, M. Risk factors and consequent outcomes of placenta previa: Report from a referral center <i>Acta Medica Iranica</i> 2016	Population and Intervention not relevant
Saleh, A.M.; Dudenhausen, J.W.; Ahmed, B. Increased rates of cesarean sections and large families: A potentially dangerous combination <i>Journal of Perinatal Medicine</i> 2017 10.1515/jpm-2016-0242	Population and Intervention not relevant
Saleh, H.; Moiety, F.; Agameya, A.F.; Elkassar, Y.; El Sharakwy, R.M.; Zeidan, D.; Elmeligy, H. Comparison between antral follicle count and anti-Müllerian hormonal level in the prediction of ovarian response and pregnancy outcome in intracytoplasmic sperm injection patients: Implications in personalizing ovarian stimulation <i>Clinical and Experimental Obstetrics and Gynecology</i> 2020 10.31083/j.ceog.2020.02.5148	Not relevant design/subgroup or included in metanalysis
Salehpour, S.; Hosseini, S. The role of LH in controlled ovarian stimulation <i>International Journal of Fertility and Sterility</i> 2014	Not relevant design/subgroup or included in metanalysis
Salem, A.; Little, R.; Babur, M.; Featherstone, A.; Peset, I.; Cheung, S.; Watson, Y.; Tessayman, V.; Mistry, H.; Ashton, G.; Behan, C.; Matthews, J.; Asselin, M.; Bristow, R.; Jackson, A.; Williams, K.; Parker, G.; Faivre-Finn, C.; O'Connor, J. Hypoxia Mapping Using Oxygen-Enhanced MRI in Lung Cancer <i>Journal of Thoracic Oncology</i> 2018 10.1016/j.jtho.2018.08.892	Intervention not relevant
Salemi, Shabnam; Yahyaei, Azar; Vesali, Samira; Ghaffari, Firouzeh Endometrial preparation for vitrified-warmed embryo transfer with or without GnRH-agonist pre-treatment in patients with polycystic ovary syndrome: a randomized controlled trial. <i>Reproductive biomedicine online</i> 2021 10.1016/j.rbmo.2021.06.006	Population not relevant
Sali, Lapo; Ventura, Leonardo; Grazzini, Grazia; Borgheresi, Alessandra; Delsanto, Silvia; Falchini, Massimo; Mallardi, Beatrice; Mantellini, Paola; Milani, Stefano; Pallanti, Stefano; Zappa, Marco; Mascalchi, Mario Patients' experience of screening CT colonography with reduced and full bowel preparation in a randomised trial. <i>European radiology</i> 2019 10.1007/s00330-018-5808-1	Population and Intervention not relevant
Salihu, H.M.; Bagchi, S.; Aliyu, Z.Y.; Kirby, R.S.; Alexander, G.R. Advanced maternal age and fetal growth inhibition in triplets <i>Journal of Reproductive Medicine for the Obstetrician and Gynecologist</i> 2005	Population and Intervention not relevant

Sallam, H.; Ezzeldin, F.; Sallam, N. Mild versus long luteal agonist stimulation protocol in normal and poor responders in assisted reproduction, a meta-analysis of randomised studies BJOG: An International Journal of Obstetrics and Gynaecology 2019 10.1111/1471-0528.17-15703	Not relevant design/subgroup or included in metanalysis
Sallam, H.N.; Ezzeldin, F.; Agameya, A.-F.; Rahman, A.F.; El-Garem, Y. Defining poor responders in assisted reproduction International Journal of Fertility and Women's Medicine 2005	Intervention not relevant
Sallam, N.; Abdelbaqy, M.; Sallam, H. Mild versus long luteal agonist stimulation protocol in normal and poor responders in assisted reproduction, a meta-analysis of randomized studies Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.631	Not relevant design/subgroup or included in metanalysis
Salmassi, A.; Mettler, L.; Hedderich, J.; Jonat, W.; Deenadaya, A.; Von Otte, S.; Eckmann-Scholz, C.; Gerd Schmutzler, A. Cut-off levels of anti-mullerian hormone for the prediction of ovarian response, in vitro fertilization outcome and ovarian hyperstimulation syndrome International Journal of Fertility and Sterility 2015	Intervention not relevant
Salvador Ballada, C.; Hernández Hernández, J.; Manzanera Bueno, G.; Sancho Royo, J. Peritoneal tuberculosis: Diagnosis by laparoscopy in woman with fertility of tubal cause Revista Iberoamericana de Fertilidad y Reproduccion Humana 2005	Population and Intervention not relevant
Salvador-Vázquez, I.; Pérez-Juan, J.; Parra-Torres, N.M.; Mendoza-Catalán, G.S.; Almonte-Becerril, M. Traditional procedures made it by midwives to attend risk pregnancy in an indigenous community of Amixtlán (México) Index de Enfermeria 2021	Population not relevant
Salvarani, C.; Brown, R.D.; Christianson, T.J.H.; Huston, J.; Giannini, C.; Miller, D.V.; Hunder, G.G. Adult primary central nervous system vasculitis treatment and course: Analysis of one hundred sixty-three patients Arthritis and Rheumatology 2015 10.1002/art.39068	Intervention not relevant
Salvatore, G.; Noventa, M.; Vitagliano, A. Effects of recombinant-lh supplementation on the proteomic profile of follicular fluid from poor responder patients: Focus on follicular growth factors and oocyte maturity markers International Journal of Fertility and Sterility 2015 10.22074/ijfs.2015.4697	Not relevant design/subgroup or included in metanalysis
Salzbrenner, S.; Breen, A.; Jarvis, S.; Rodriguez, W. A 48-year-old woman primigravid via in vitro fertilization with severe bipolar depression and preeclampsia treated successfully with electroconvulsive therapy Journal of ECT 2011 10.1097/YCT.0b013e3181ca4d22	Population and Intervention not relevant
Samango-Sprouse, C.; Kirkizlar, E.; Hall, M.P.; Lawson, P.; Demko, Z.; Zneimer, S.M.; Curnow, K.J.; Gross, S.; Gropman, A. Incidence of X and Y chromosomal aneuploidy in a large child bearing population PLoS ONE 2016 10.1371/journal.pone.0161045	Population and Intervention not relevant
Samouda, H.; Ruiz-Castell, M.; Bocquet, V.; Kuemmerle, A.; Chioti, A.; Dadoun, F.; Kandala, N.-B.; Stranges, S. Geographical variation of overweight, obesity and related risk factors: Findings from the European Health examination Survey in Luxembourg, 2013-2015 PLoS ONE 2018 10.1371/journal.pone.0197021	Population not relevant

Sampson, J.E.; Ouhibi, N.; Lawce, H.; Patton, P.E.; Battaglia, D.E.; Burry, K.A.; Olson, S.B. The role for preimplantation genetic diagnosis in balanced translocation carriers American Journal of Obstetrics and Gynecology 2004 10.1016/j.ajog.2004.02.063	Population and Intervention not relevant
Samy El-Agwany, A. Unplanned agonist-stop protocol, does it rescue the ICSI cycle? Progresos de Obstetricia y Ginecologia 2016	Intervention not relevant
San Lazaro Campillo, I.; Meaney, S.; O'Donoghue, K.; Corcoran, P. Miscarriage hospitalisations: A national population-based study of incidence and outcomes, 2005-2016 Reproductive Health 2019 10.1186/s12978-019-0720-y	Population and Intervention not relevant
San Lazaro Campillo, I.S.; Meaney, S.; O'Donoghue, K.; Corcoran, P. Ectopic pregnancy hospitalisations: A national population-based study of rates, management and outcomes European Journal of Obstetrics and Gynecology and Reproductive Biology 2018 10.1016/j.ejogrb.2018.10.054	Population and Intervention not relevant
San Martín, P.; Eugenio Russmann, M.L.; Mendeluk, G.; Fierro, M.F.; Marino, R.; Pardes, E. Classical congenital adrenal hyperplasia due to 21-hydroxylase deficiency (21-OHD) in adult males: Clinical presentation, hormone function and the detection of adrenal and testicular adrenal rest tumors (TARTs) Endocrinologia, Diabetes y Nutricion 2021 10.1016/j.endinu.2020.07.006	Population and Intervention not relevant
Sánchez Contreras, J.; Hernández Vivar, L.E.; Villalobos Cid, M.A.; Risco Cortés, R.J. Conservative treatment of interstitial ectopic pregnancy and endometriosis with laparoscopic methotrexate and potassium chloride and complementary management with nasal nafarelin. Report of a case and review of the literature Ginecología y obstetricia de México 2000	Population and Intervention not relevant
Sanchez, M.C.A.; Celeste, B.J.; Lindoso, J.A.L.; Fujimori, M.; De Almeida, R.P.; Fortaleza, C.M.C.B.; Druzian, A.F.; Lemos, A.P.F.; De Melo, V.C.A.; Paniago, A.M.M.; Queiroz, I.T.; Goto, H. Performance of rK39-based immunochromatographic rapid diagnostic test for serodiagnosis of visceral leishmaniasis using whole blood, serum and oral fluid PLoS ONE 2020 10.1371/journal.pone.0230610	Population and Intervention not relevant
Sanchez, S.E.; Pacora, P.N.; Farfan, J.H.; Fernandez, A.; Qiu, C.; Ananth, C.V.; Williams, M.A. Risk factors of abruptio placentae among Peruvian women American Journal of Obstetrics and Gynecology 2006 10.1016/j.ajog.2005.05.013	Population not relevant
Sánchez-Carlessi, H.H.; Yarlequé-Chocas, L.A.; Javier-Alva, L.; Lacuachaqui, E.R.N.L.; Arenas-Iparraguirre, C.; Matalinares-Calvet, M.L.; Gutiérrez-Santayana, E.; Egoavil-Medina, I.; Solis-Quispe, J.; Fernandez-Figueroa, C. Anxiety, depression, somatization and experiential avoidance indicators in Peruvian university students in quarantine by COVID-19 Revista de la Facultad de Medicina Humana 2021 10.25176/RFMH.V21I2.3654	Population and Intervention not relevant
Sánchez-Morillas, L.; Iglesias Cadarso, A.; Zapatero Remón, L.; Reaño Martos, M.; Rodríguez Mosquera, M.; Martínez Molero, M.I. Exercise-induced anaphylaxis after apple ingestion Allergologia et Immunopathologia 2003 10.1157/13050384	Population and Intervention not relevant

Sánchez-Román, F.R.; de Jesús Carlos-Rivera, F.; Guzmán-Caniupan, J.A.; Escudero-de Los Ríos, P.; Juárez-Pérez, C.A.; Aguilar-Madrid, G. [Estimation of health-care costs for cervical uterine neoplasm]. Revista médica del Instituto Mexicano del Seguro Social 2012	Language not relevant
Sangvai, M.; Thie, J.; Hofmann, G.E. The effect of intrauterine diethylstilbestrol exposure on ovarian reserve screening American Journal of Obstetrics and Gynecology 1997 10.1016/S0002-9378(97)70147-9	Not relevant design/subgroup or included in metanalysis
Sanjuán Domingo, R.; Villaverde Royo, M.V.; Elías Villanueva, M.P.; Rodríguez Sanz, M.L.; Yagüe Sebastián, M.M.; Blasco Valle, M. Contraceptive methods used by immigrant populations and conditions that influence the choice in a health area in Zaragoza Semergen 2012 10.1016/j.semerg.2011.11.005	Population and Intervention not relevant
Sankari, S.; Elanchezian, M.; Selvamani, D.; Nagarajan, M.; Gopikrishnan, D. Live birth after rescue in vitro maturation-intracytoplasmic sperm injection in type 1 diabetes, polycystic ovary syndrome patient using clomiphene-antagonist protocol Journal of Human Reproductive Sciences 2018 10.4103/jhrs.JHRS_65_17	Intervention not relevant
Santibáñez-Morales, Á.; Durán-Boullosa, E.; Colín-Licea, E.O. Use of growth hormone for in vitro fertilization Ginecología y Obstetricia de Mexico 2016	Intervention not relevant
Santín-Márquez, R.; Ramírez-Cordero, B.; Toledo-Pérez, R.; Luna-López, A.; López-Diazguerrero, N.E.; Hernández-Arciga, U.; Pérez-Morales, M.; Ortíz-Retana, J.J.; García-Servín, M.; Alcauter, S.; Hernández-Godínez, B.; Ibañez-Contreras, A.; Concha, L.; Gómez-González, B.; Königsberg, M. Sensory and memory processing in old female and male Wistar rat brain, and its relationship with the cortical and hippocampal redox state GeroScience 2021 10.1007/s11357-021-00353-x	Population not relevant
Santis, H.P.; Chacón, L.A.; Echavarria, A.E.; Inchima, S.U.; Molina, D.P.; Ángel, M.O.; Gómez, J.B. Characterization of the genetic diversity of the fish Brycon henni (Characiformes: Characidae) in central Colombia with RAPD markers Revista de Biología Tropical 2007	Population not relevant
Santonastaso, M.; Caprio, F.; Natella, A.; Mottola, F.; Rocco, L.; Ianniello, R.; Mele, D.; Colacurci, N. Early recombinant-LH supplementation improves oocyte competence acting on oxidative stress in young poor responder IVF-patients Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Santonastaso, M.; Mottola, F.; Mele, D.; Rocco, L.; Caprio, F.; Colacurci, N. Intracellular oxidative stress in granulosa cells impact on ART success in reduced ovarian reserve Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Santos, F.F.; Yamamoto, D.; Abe, C.M.; Bryant, J.A.; Hernandes, R.T.; Kitamura, F.C.; Castro, F.S.; Valiatti, T.B.; Piazza, R.M.F.; Elias, W.P.; Henderson, I.R.; Gomes, T.A.T. The Type III Secretion System (T3SS)-Translocon of atypical enteropathogenic Escherichia coli (Aepec) can mediate adherence Frontiers in Microbiology 2019 10.3389/fmicb.2019.01527	Population and Intervention not relevant

Santos, F.M.; Pinto, J.E.B.P.; Alvarenga, A.A.; Oliveira, J.A.; Oliveira, A.A.; Oliveira, L.P. Aloysia gratissima (Gillies & Hook.) Tronc. seedling production through sexual and asexual propagation Revista Brasileira de Plantas Mediciniais 2009 10.1590/s1516-05722009000200003	Population and Intervention not relevant
Santos, S.P.; Gutiérrez-Corchado, L.; Guarnizo, M.C.; Bachiller, J.; Estrade, A.; Gasca, L.; Salido, E.; Bebek, H. Microdrops embryo culture cover by mineral oil. Comparison of two types of mineral oil Revista Iberoamericana de Fertilidad y Reproduccion Humana 2003	Population and Intervention not relevant
Santos, S.R.; Takatsuka, V.; Bonatelli, S.P.; Amaral, N.L.L.; Goés, M.F.; Valle, R.F. Courtship and Reproduction of the Whitetip Reef Shark <i>Trienodon obesus</i> (Carcharhiniformes: Carcharhinidae) in an Ex Situ Environment, with a Description of the Late Embryonic Developmental Stage Animals 2022 10.3390/ani12233291	Population and Intervention not relevant
Santulli, P.; Bourdon, M.; Chen, Y.; Gonnot, J.; Cervantes, C.; Blanchet, V.; Maignien, C.; Pocate-Cheriet, K.; Marcellin, L.; Chapron, C. The ovarian response after follicular versus luteal phase stimulation with a double stimulation strategy Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Santulli, P.; Lamau, M.C.; Marcellin, L.; Gayet, V.; Marzouk, P.; Borghese, B.; Lafay Pillet, M.-C.; Chapron, C. Endometriosis-related infertility: Ovarian endometrioma per se is not associated with presentation for infertility Human Reproduction 2016 10.1093/humrep/dew093	Intervention not relevant
Sanverdi, I.; Kutlu, H.T.; Bilgic, B.E.; Incebiyik, A. A comparison of treatment results of the different treatment protocols in patients with poor ovarian response Gynecological Endocrinology 2018 10.1080/09513590.2017.1416464	Not relevant design/subgroup or included in metanalysis
Sanverdi, Ilhan; Kutlu, Huseyin Tayfun; Bilgic, Bulent Emre; Incebiyik, Adnan A comparison of treatment results of the different treatment protocols in patients with poor ovarian response. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2018 10.1080/09513590.2017.1416464	Not relevant design/subgroup or included in metanalysis
Sanz-Pascual, E.; Bret-Zurita, M.; Diez-Sebastián, J.; Guereta-Silva, L.G.; Aroca-Peinado, Á.; Gutiérrez-Larraya-aguado, F. Speckle-tracking echocardiography and MCR-feature tracking in Fontan circulation. Differences between right and left ventricles Revista Colombiana de Cardiologia 2022 10.24875/RCCAR.21000009	Population and Intervention not relevant
Sapet, C.; Gavoille, A.; Sesques, A.; Freour, T.; Subtil, F.; Salle, B. Results of in vitro fertilization versus intrauterine insemination in patients with low anti-Müllerian hormone levels. A single-center retrospective study of 639 + 119 cycles Journal of Gynecology Obstetrics and Human Reproduction 2021 10.1016/j.jogoh.2020.101874	Intervention not relevant
Sapet, Clémence; Gavoille, Antoine; Sesques, Alix; Freour, Thomas; Subtil, Fabien; Salle, Bruno Results of in vitro fertilization versus intrauterine insemination in patients with low anti-Müllerian hormone levels. A single-center retrospective study of 639 + 119 cycles. Journal of gynecology obstetrics and human reproduction 2021 10.1016/j.jogoh.2020.101874	Intervention not relevant

Sardana, D. Review on antagonists International Journal of Infertility and Fetal Medicine 2015 10.5005/jp-journals-10016-1093	Not relevant design/subgroup or included in metanalysis
Sardinha Abrantes, S.; Branco, R.; Landim, E.; Souto Miranda, M.; Costa, A.; Nazaré, A. 202 Acute postpartum pulmonary edema – A case report European Journal of Obstetrics and Gynecology and Reproductive Biology 2022 10.1016/j.ejogrb.2021.11.064	Case report- Design not relevant
Sarikaya, E.; Topcu, V.; Ceylan, A.C.; Yilmaz, N. A novel heterozygous mutation in the luteinizing hormone/ choriogonadotropin receptor (LHCGR) gene in a patient with 'genuine' empty follicle syndrome Human Reproduction 2021 10.1093/humrep/deab130.533	Not relevant design/subgroup or included in metanalysis
Sarra, D.; Soumaya, M.; Souhir, M.; Hatem, E.; Ali, S. Supernumerary marker chromosome: A study about 47 perinatal cases Early Human Development 2010 10.1016/j.earlhumdev.2010.09.250	Population not relevant
Sarraf, M.; Ghazzawi, I.; Awonuga, A.; Sharara, F.I.; El Sheikh, M.; Gafar, A.H.; Abdalla, H.I.; Hassan, S. Poor ovarian responders: A difficult problem to tackle Middle East Fertility Society Journal 1999	Intervention not relevant
Sar-Shalom Nahshon, Chen; Sagi-Dain, Lena; Wiener-Megnazi, Zofnat; Dirnfeld, Martha The impact of intentional endometrial injury on reproductive outcomes: a systematic review and meta-analysis. Human reproduction update 2019 10.1093/humupd/dmy034	Population not relevant
Sasaki, A.; Sago, H. Equipoise of recent estimated Down syndrome live births in Japan American Journal of Medical Genetics, Part A 2019 10.1002/ajmg.a.61298	Population and Intervention not relevant
Sathanandan, M.; Warnes, G. M.; Kirby, C. A.; Petrucco, O. M.; Matthews, C. D. Adjuvant leuprolide in normal, abnormal, and poor responders to controlled ovarian hyperstimulation for in vitro fertilization/gamete intrafallopian transfer. Fertility and sterility 1989 10.1016/s0015-0282(16)60733-1	Intervention not relevant
Sathya, A.; Balasubramanyam, S.; Gupta, S.; Verma, T. Effect of body mass index on in vitro fertilization outcomes in women Journal of Human Reproductive Sciences 2010 10.4103/0974-1208.74155	Intervention not relevant
Satoh, M.; Chan, E.K.L.; Ho, L.A.; Rose, K.M.; Parks, C.G.; Cohn, R.D.; Jusko, T.A.; Walker, N.J.; Germolec, D.R.; Whitt, I.Z.; Crockett, P.W.; Pauley, B.A.; Chan, J.Y.F.; Ross, S.J.; Birnbaum, L.S.; Zeldin, D.C.; Miller, F.W. Prevalence and sociodemographic correlates of antinuclear antibodies in the United States Arthritis and Rheumatism 2012 10.1002/art.34380	Population not relevant
Sauer Ramirez, J.L.; Hernández Pérez, O. Endometrial changes caused by induction of ovarian hyperstimulation which affect the process of embryo implantation Ginecología y obstetricia de México 1994	Population and Intervention not relevant
Sauer, M.V.; Wang, J.G.; Douglas, N.C.; Nakhuda, G.S.; Vardhana, P.; Jovanovic, V.; Guarnaccia, M.M. Providing fertility care to men seropositive for human immunodeficiency virus: reviewing 10 years of experience and 420 consecutive cycles of in vitro fertilization and intracytoplasmic sperm injection Fertility and Sterility 2009 10.1016/j.fertnstert.2008.04.013	Intervention not relevant

Savarese, L.G.; Ferreira-Neto, G.D.; da Silva Herrero, C.F.P.; Defino, H.L.A.; Nogueira-Barbosa, M.H. Cauda equina redundant nerve roots are associated to the degree of spinal stenosis and to spondylolisthesis Arquivos de Neuro-Psiquiatria 2014 10.1590/0004-282X20140135	Population and Intervention not relevant
Savitz, D.A.; Zhang, J. Pregnancy-induced hypertension in North Carolina, 1988 and 1989 American Journal of Public Health 1992 10.2105/AJPH.82.5.675	Population and Intervention not relevant
Sawhney, D.; Parvathi, V.D.; Rajasankar, V.; Ramachandran, S.; Saadat, M. Down syndrome survey in south indian population understanding inheritance, perceptions, interventions and diagnosis International Journal of Human Genetics 2021 10.31901/24566330.2021/21.04.792	Population and Intervention not relevant
Saxena, S.G.; Desai, K.; Shewale, L.; Ranjan, P. Pre-implantation genetic screening using fluorescence in situ hybridization in couples of Indian ethnicity: Is there a scope? Journal of Human Reproductive Sciences 2014 10.4103/0974-1208.130812	Population and Intervention not relevant
Sayadyan, A.; Totoyan, E. OVARIAN RESERVE AND EFFECTIVENESS OF IVF IN WOMEN OF VARIOUS AGE GROUPS Georgian medical news 2017	Not relevant design/subgroup or included in metanalysis
Saydah, T.; Strong, Z.; Broussard, A.; Nejat, E.J.; Luk, J.; Hade, J.J.; Mortimer, K. OVARIAN PLATELET-RICH PLASMA TREATMENTS MAY REINSTATE OVULATION IN PERIMENOPAUSAL WOMEN AND SIGNIFICANTLY DECREASES SERUM FSH Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.473	Not relevant design/subgroup or included in metanalysis
Saylan, A.; Firat, T.; Yis, O.M. Effects of photobiomodulation therapy on human sperm function Revista internacional de andrologia 2023 10.1016/j.androl.2022.04.001	Population not relevant
Sc.M., N.K.; Divaraniya, A.; Chen, S.H. REMOTE MONITORING OF CYCLE TRENDS IN PATIENTS OF ADVANCED MATERNAL AGE - AN OPPORTUNITY TO STREAMLINE ACCESS TO IVF Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.554	Population and Intervention not relevant
Scaglia, J. Premature ovarian failure Revista Argentina de Endocrinologia y Metabolismo 2007	Population not relevant
Scarfone, R. J.; Loiselle, J. M.; Joffe, M. D.; Mull, C. C.; Stiller, S.; Thompson, K.; Gracely, E. J. A randomized trial of magnesium in the emergency department treatment of children with asthma. Annals of emergency medicine 2000 10.1067/mem.2000.111060	Not relevant design/subgroup or included in metanalysis
Scarica, C.; Cimadomo, D.; Dovere, L.; Giancani, A.; Stoppa, M.; Capalbo, A.; Ubaldi, F.M.; Rienzi, L.; Canipari, R. An integrated investigation of oocyte developmental competence: expression of key genes in human cumulus cells, morphokinetics of early divisions, blastulation, and euploidy Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01410-3	Population and Intervention not relevant
Scarica, C.; Rienzi, L.; Orlando, G.; Stoppa, M.; Dovere, L.; Cimadomo, D.; Capalbo, A.; Ubaldi, F.; Canipari, R. Correlation between oocyte cumulus cells gene expression, embryo morphokinetic, blastocyst formation and euploidy Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Population not relevant

Scaruffi, P.; Stigliani, S.; Nicoletti, A.J.; Venturini, P.L.; Tonini, G.P.; Costad, M.; Anserini, P. High-resolution genome-wide array-CGH reveals copy number variations associated with premature ovarian failure Placenta 2011 10.1016/j.placenta.2011.07.029	Not relevant design/subgroup or included in metanalysis
Schachter, M.; Friedler, S.; Raziel, A.; Strassburger, D.; Bern, O.; Ron-El, R. Improvement of IVF outcome in poor responders by discontinuation of GnRH analogue during the gonadotropin stimulation phase - A function of improved embryo quality Journal of Assisted Reproduction and Genetics 2001	Intervention not relevant
Schachter, M.; Friedler, S.; Raziel, A.; Strassburger, D.; Bern, O.; Ron-el, R. Improvement of IVF outcome in poor responders by discontinuation of GnRH analogue during the gonadotropin stimulation phase--a function of improved embryo quality. Journal of assisted reproduction and genetics 2001 10.1023/a:1009476411762	Not relevant design/subgroup or included in metanalysis
Schachter-Safrai, N.; Kan-Tor, Y.; Karavani, G.; Or, Y.; Shufaro, Y.; Har-Vardi, I.; Buxboim, A.; Ben-Meir, A. Does quantity equal quality?—A morphokinetic assessment of embryos obtained from young women with decreased ovarian response to controlled ovarian stimulation Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02113-4	Not relevant design/subgroup or included in metanalysis
Schachter-Safrai, N.; Karavani, G.; Kantor, Y.; Har-Vardi, I.; Buxboim, A.; Shoham, Z.; Or, Y.; Ben-Meir, A. Does quantity equal quality? - a morphokinetic assessment of embryos obtained from young women with decrease ovarian response to stimulation Human Reproduction 2020	Intervention not relevant
Scheetz, D.M.; Folger, J.K.; Smith, G.W.; Ireland, J.J. Evidence that low antral follicle count during follicular waves negatively impacts FSH-induced capacity of bovine granulosa cells to produce estradiol and anti-mullerian hormone (AMH) Biology of Reproduction 2010	Intervention not relevant
Scheffler, F.; Cabry, R.; Soyey, M.; Copin, H.; Ben Khalifa, M.; Devaux, A.; Desailoud, R. Growth hormone replacement improved oocyte quality in a patient with hypopituitarism: A study of follicular fluid Annales d'Endocrinologie 2021 10.1016/j.ando.2021.05.003	Intervention not relevant
Scheinhardt, M.O.; Lerman, T.; König, I.R.; Griesinger, G. Performance of prognostic modeling of high and low ovarian response to ovarian stimulation for IVF Human Reproduction 2018 10.1093/humrep/dey236	Intervention not relevant
Scheinhardt, Markus O.; Lerman, Tamara; König, Inke R.; Griesinger, Georg Performance of prognostic modelling of high and low ovarian response to ovarian stimulation for IVF. Human reproduction (Oxford, England) 2018 10.1093/humrep/dey236	Not relevant design/subgroup or included in metanalysis
Schettini, F.A.; Ferreira, L.C.L.; Schettini, A.P.M.; Camelo, R.T. Reproducibility of histopathologic diagnosis of skin diseases by digital photomicrographs versus conventional optical microscopy Anais Brasileiros de Dermatologia 2011 10.1590/S0365-05962011000300011	Population and Intervention not relevant
Schild, R.L.; Knobloch, C.; Dorn, C.; Fimmers, R.; Van der Ven, H.; Hansmann, M. The role of ovarian volume in an in vitro fertilization programme as assessed by 3D ultrasound Archives of Gynecology and Obstetrics 2001 10.1007/s004040000138	Intervention not relevant

Schillaci, R.; Mangione, D.; Lo Monte, G.; Vassiliadis, A. Inositol supplementation and IVF outcome: Preliminary data Italian Journal of Gynaecology and Obstetrics 2012	Intervention not relevant
Schimberni, M.; Ciardo, F.; Schimberni, M.; Giallonardo, A.; De Pratti, V.; Sbracia, M. Short gonadotropin-releasing hormone agonist versus flexible antagonist versus clomiphene citrate regimens in poor responders undergoing in vitro fertilization: a randomized controlled trial. European review for medical and pharmacological sciences 2016	Not relevant design/subgroup or included in metanalysis
Schimberni, M.; Morgia, F.; Colabianchi, J.; Giallonardo, A.; Piscitelli, C.; Giannini, P.; Montigiani, M.; Sbracia, M. Natural-cycle in vitro fertilization in poor responder patients: a survey of 500 consecutive cycles Fertility and Sterility 2009 10.1016/j.fertnstert.2008.07.1765	Intervention not relevant
Schlaff, W.D.; Dugoff, L.; Damewood, M.D.; Rock, J.A. Megestrol acetate for treatment of endometriosis Obstetrics and Gynecology 1990	Intervention not relevant
Schlieben, S.; Borkhardt, A.; Reinisch, I.; Ritterbach, J.; Janssen, J. W.; Ratei, R.; Schrappe, M.; Repp, R.; Zimmermann, M.; Kabisch, H.; Janka-Schaub, G.; Bartram, C. R.; Ludwig, W. D.; Riehm, H.; Lampert, F.; Harbott, J. Incidence and clinical outcome of children with BCR/ABL-positive acute lymphoblastic leukemia (ALL). A prospective RT-PCR study based on 673 patients enrolled in the German pediatric multicenter therapy trials ALL-BFM-90 and CoALL-05-92. Leukemia 1996	Intervention not relevant
Schmidt, B.M.W.; Schmieder, R.E. Left ventricular growth. Diagnosis by electrocardiogram Hipertension 2007	Population not relevant
Schmidt, D.W.; Bremner, T.; Orris, J.J.; Maier, D.B.; Benadiva, C.A.; Nulsen, J.C. A randomized prospective study of microdose leuprolide versus ganirelix in in vitro fertilization cycles for poor responders Fertility and Sterility 2005 10.1016/j.fertnstert.2004.10.053	Intervention not relevant
Schmidt, David W.; Bremner, Terry; Orris, John J.; Maier, Donald B.; Benadiva, Claudio A.; Nulsen, John C. A randomized prospective study of microdose leuprolide versus ganirelix in in vitro fertilization cycles for poor responders. Fertility and sterility 2005 10.1016/j.fertnstert.2004.10.053	Intervention not relevant
Schmitz, C.; Bocca, S.; Beydoun, H.; Stadtmauer, L.; Oehninger, S. Does the degree of hypothalamic-pituitary-ovarian recovery after oral contraceptive pills affect outcomes of IVF/ICSI cycles receiving GnRH-antagonist adjuvant therapy in women over 35 years of age? Journal of Assisted Reproduction and Genetics 2012 10.1007/s10815-012-9812-0	Intervention not relevant
Schmutzler, A.G.; Filges, I.; Al-Hasani, S.; Diedrich, K.; Miny, P. The future of aneuploidy screening. Diagnosis first! Gynakologe 2014 10.1007/s00129-013-3248-1	Population not relevant
Schneeweiss, P.; Schellhorn, P.; Haigis, D.; Niess, A.; Martus, P.; Krauss, I. Predictive Ability of a Laboratory Performance Test in Mountain Bike Cross-country Olympic Athletes International journal of sports medicine 2019 10.1055/a-0858-9900	Population and Intervention not relevant
Schneider, R.E.; Ng, P.; Zhang, X.; Andersen, J.; Buckley, D.; Fehlings, D.; Kirton, A.; Wood, E.; van Rensburg, E.; Shevell, M.I.; Oskoui, M. The Association Between Maternal Age and Cerebral Palsy Risk Factors Pediatric Neurology 2018 10.1016/j.pediatrneurol.2018.01.005	Population and Intervention not relevant

Schnorr, J.A.; Muasher, S.J.; Jones Jr., H.W. Evaluation of the clinical efficacy of embryo cryopreservation Molecular and Cellular Endocrinology 2000 10.1016/S0303-7207(00)00357-9	Intervention not relevant
Schon, S.B.; Shapiro, M.; Gracia, C.; Senapati, S. Medical and elective fertility preservation: impact of removal of the experimental label from oocyte cryopreservation Journal of Assisted Reproduction and Genetics 2017 10.1007/s10815-017-0968-5	Intervention not relevant
Schoolcraft, W.; Schlenker, T.; Gee, M.; Stevens, J.; Wagley, L. Improved controlled ovarian hyperstimulation in poor responder in vitro fertilization patients with a microdose follicle-stimulating hormone flare, growth hormone protocol Fertility and Sterility 1997 10.1016/S0015-0282(97)81862-6	Intervention not relevant
Schoolcraft, W.B. Evaluation and treatment of the poor responder Clinical Obstetrics and Gynecology 2006 10.1097/01.grf.0000197265.94917.1e	Intervention not relevant
Schoolcraft, W.B.; Katz-Jaffe, M.G.; Stevens, J.; Rawlins, M.; Munne, S. Preimplantation aneuploidy testing for infertile patients of advanced maternal age: a randomized prospective trial Fertility and Sterility 2009 10.1016/j.fertnstert.2008.05.029	Population and Intervention not relevant
Schoolcraft, W.B.; McReynolds, S.; Parks, J.C.; Dzieciatkowski, M.; Hansen, K.C.; Katz-Jaffe, M.G. Discovery of fertility biomarkers in the dominant follicle from a natural cycle Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1851	Population not relevant
Schoolcraft, W.B.; Surrey, E.S.; Minjarez, D.A.; Gustofson, R.L.; Stevens, J.M. Microdose GnRH agonist flare protocol results in lower incidence of chromosome aneuploid blastocysts Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.979	Population not relevant
Schoolcraft, W.B.; Surrey, E.S.; Minjarez, D.A.; Stevens, J.M.; Gardner, D.K. Management of poor responders: can outcomes be improved with a novel gonadotropin-releasing hormone antagonist/letrozole protocol? Fertility and Sterility 2008 10.1016/j.fertnstert.2007.02.013	Intervention not relevant
Schover, L.R.; Thomas, A.J.; Falcone, T.; Attaran, M.; Goldberg, J. Attitudes about genetic risk of couples undergoing in-vitro fertilization Human Reproduction 1998 10.1093/humrep/13.4.862	Population and Intervention not relevant
Schoyer, K.D.; Gilbert, F.; Rosenwaks, Z. Infertility and abnormal cervical mucus in two sisters who are compound heterozygotes for the cystic fibrosis (CF) $\Delta F508$ and R117H/7T mutations Fertility and Sterility 2008 10.1016/j.fertnstert.2007.08.063	Population and Intervention not relevant
Schraiber, L.B.; D'Oliveira, A.F.P.L.; França Jr., I.; Berquó, E.; Bastos, F.I.P.; Barbosa, R.; Garcia, S.; Paiva, V.; Bussab, W. Intimate partner sexual violence among men and women in urban Brazil, 2005 Revista de Saude Publica 2008	Population and Intervention not relevant
Schufreider, A.; McQueen, D.B.; Lee, S.M.; Allon, R.; Uhler, M.L.; Davie, J.; Feinberg, E.C. Diminished ovarian reserve is not observed in infertility patients with high normal CGG repeats on the fragile X mental retardation 1 (FMR1) gene Human Reproduction 2015 10.1093/humrep/dev220	Intervention not relevant

Schulkey, C.E.; Regmi, S.D.; Jay, P.Y. Maternal age as a risk factor for congenital heart disease is influenced by genes in the mother Reproductive Sciences 2014 10.1177/1933719114528275	Population not relevant
Schummers, L.; Hacker, M.R.; Williams, P.L.; Hutcheon, J.A.; Vanderweele, T.J.; McElrath, T.F.; Hernandez-Diaz, S. Variation in relationships between maternal age at first birth and pregnancy outcomes by maternal race: A population-based cohort study in the United States BMJ Open 2019 10.1136/bmjopen-2019-033697	Population and Intervention not relevant
Schummers, L.; Hutcheon, J.A.; Hacker, M.R.; Vanderweele, T.J.; Williams, P.L.; McElrath, T.F.; Hernandez-Diaz, S. Absolute risks of obstetric outcomes risks by maternal age at first birth: A population-based cohort Epidemiology 2018 10.1097/EDE.0000000000000818	Population and Intervention not relevant
Schwartz, A.S.K.; Calzaferri, I.; Roumet, M.; Limacher, A.; Fink, A.; Wueest, A.; Weidlinger, S.; Mitter, V.R.; Leeners, B.; von Wolff, M. Follicular flushing leads to higher oocyte yield in monofollicular IVF: a randomized controlled trial Human Reproduction 2020 10.1093/humrep/deaa165	Intervention not relevant
Schwarze, Juan Enrique; Borda, Paula; Vásquez, Pamela; Ortega, Carolina; Villa, Sonia; Crosby, Javier A.; Pommer, Ricardo Is the risk of preeclampsia higher in donor oocyte pregnancies? A systematic review and meta-analysis. JBRA assisted reproduction 2018 10.5935/1518-0557.20180001	Intervention not relevant
Schwarze, Juan Enrique; Canales, Johana; Crosby, Javier; Ortega-Hrepich, Carolina; Villa, Sonia; Pommer, Ricardo DHEA use to improve likelihood of IVF/ICSI success in patients with diminished ovarian reserve: A systematic review and meta-analysis. JBRA assisted reproduction 2018 10.5935/1518-0557.20180046	Intervention not relevant
Sciorio, R.; Esteves, S.C. Contemporary Use of ICSI and Epigenetic Risks to Future Generations Journal of Clinical Medicine 2022 10.3390/jcm11082135	Population and Intervention not relevant
Scott Jr., R.T. Evaluation and treatment of low responders Seminars in Reproductive Endocrinology 1996 10.1055/s-2008-1067977	Intervention not relevant
Scott, R.T.; Leonardi, M.R.; Hofmann, G.E.; Illions, E.H.; Neal, G.S.; Navot, D. A prospective evaluation of clomiphene citrate challenge test screening of the general infertility population Obstetrics and Gynecology 1993	Not relevant design/subgroup or included in metanalysis
Scott, R.T.; Navot, D. Enhancement of ovarian responsiveness with microdoses of gonadotropin- releasing hormone agonist during ovulation induction for in vitro fertilization Fertility and Sterility 1994 10.1016/S0015-0282(16)56700-4	Intervention not relevant
Scott, R.T.; Opsahl, M.S.; Leonardi, M.R.; Neall, G.S.; Illions, E.H.; Navot, D. Life table analysis of pregnancy rates in a general infertility population relative to ovarian reserve and patient age Human Reproduction 1995	Not relevant design/subgroup or included in metanalysis
Sebastianes, P.M.; Sales, D.M.; Santos, J.E.M.; Leão, A.R.S.; da Costa, J.D.; Takemoto, K.; Capobianco, J.; Bezerra, A.S.A.; D'Ippolito, G. Interobserver variability of ultrasound parameters in portal hypertension Memorias do Instituto Oswaldo Cruz 2010 10.1590/S0074-02762010000400010	Population not relevant

Seckin, S.; Ramadan, H.; Mouanness, M.; Gidon, A.; Thornton, M.; Merhi, Z. A Case of Asthenozoospermia Following COVID-19 Infection Reproductive Sciences 2022 10.1007/s43032-022-00975-2	Intervention not relevant
Seckin, S.; Ramadan, H.; Mouanness, M.; Kohansieh, M.; Merhi, Z. Ovarian response to intraovarian platelet-rich plasma (PRP) administration: hypotheses and potential mechanisms of action Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-021-02385-w	Not relevant design/subgroup or included in metanalysis
Secomandi, L.; Borghesan, M.; Velarde, M.; Demaria, M. The role of cellular senescence in female reproductive aging and the potential for senotherapeutic interventions Human Reproduction Update 2022 10.1093/humupd/dmab038	Population and Intervention not relevant
Sefrioui, O.; Madkour, A.; Aboulmaouahib, S.; Kaarouch, I.; Louanjli, N. Women with extreme low AMH values could have in vitro fertilization success Gynecological Endocrinology 2019 10.1080/09513590.2018.1505850	Intervention not relevant
Sefrioui, O.; Madkour, A.; Kaarouch, I.; Louanjli, N. Luteal estradiol pretreatment of poor and normal responders during GnRH antagonist protocol Gynecological Endocrinology 2019 10.1080/09513590.2019.1622086	Not relevant design/subgroup or included in metanalysis
Segars, J.H.; Hill, G.A.; Bryan, S.H.; Herbert III, C.M.; Osteen, K.G.; Rogers, B.J.; Wentz, A.C. The use of gonadotropin releasing hormone agonist (GnRHa) in good responders undergoing repeat in vitro fertilization/embryo transfer (IVF/ET) Journal of In Vitro Fertilization and Embryo Transfer 1990 10.1007/BF01130584	Intervention not relevant
Seher, T.; Thiering, E.; Al Azemi, M.; Heinrich, J.; Schmidt-Weber, C.B.; Kivlahan, C.; Gutermuth, J.; Fatemi, H.M. Is parental consanguinity associated with reduced ovarian reserve? Reproductive BioMedicine Online 2015 10.1016/j.rbmo.2015.06.003	Intervention not relevant
Seifer, D.B. Connecting the dots between oocyte quantity and quality in diminished ovarian reserve Fertility and Sterility 2021 10.1016/j.fertnstert.2021.01.020	Intervention not relevant
Seifer, D.B.; Cardiner, A.C.; Ferreira, K.A.; Peluso, J.J. Apoptosis as a function of ovarian reserve in women undergoing in vitro fertilization Fertility and Sterility 1996 10.1016/S0015-0282(16)58573-2	Intervention not relevant
Seifer, D.B.; Tal, O.; Wantman, E.; Edul, P.; Baker, V.L. Prognostic indicators of assisted reproduction technology outcomes of cycles with ultralow serum antimüllerian hormone: a multivariate analysis of over 5,000 autologous cycles from the Society for Assisted Reproductive Technology Clinic Outcome Reporting System database for 2012–2013 Fertility and Sterility 2016 10.1016/j.fertnstert.2015.10.004	Population and Intervention not relevant
Seifer, D.B.; Zackula, R.; Grainger, D.A. Trends of racial disparities in assisted reproductive technology outcomes in black women compared with white women: Society for Assisted Reproductive Technology 1999 and 2000 vs. 2004-2006 Fertility and Sterility 2010 10.1016/j.fertnstert.2009.02.084	Intervention not relevant

Sekhon, L.; Lee, J.A.; Whitehouse, M.; Copperman, A.B.; Grunfeld, L. Letrozole as an adjunct in GnRH antagonist cycles improves IVF outcome in poor responders Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.751	Not relevant design/subgroup or included in metanalysis
Seki, M.; Itoh, M.; Takeuchi, T.; Ibuki, Y. Factors affecting the development of oocytes and embryos in IVF-ET. Human cell : official journal of Human Cell Research Society 1997	Intervention not relevant
Selcuk, S.; Bilgic, B.E.; Kilicci, C.; Kucukbas, M.; Cam, C.; Kutlu, H.T.; Karateke, A. Comparison of ovarian responsiveness tests with outcome of assisted reproductive technology – a retrospective analysis Archives of Medical Science 2018 10.5114/aoms.2016.62447	Intervention not relevant
Selçuk, S.; Kiliççi, C.; Bilgiç, B.E.; Küçükbaş, M.; Kuyucu, M.; Kutlu, H.T. Comparison of the outcomes of ART Treatment between patients < 36 and ≥ 36 years of age with low serum AMH Levels Zeynep Kamil Tip Bulteni 2016 10.16948/zktb.81170	Population and Intervention not relevant
Selem, S.M.K.; Gonied, A.S.; Mohamed, H.S.E.; Elsebei, F.I. Pregnancy outcome of nulliparous at different age groups and nursing guidelines International Journal of Pharmaceutical Research and Allied Sciences 2018	Population and Intervention not relevant
Senapati, S.; Sammel, M.D.; Morse, C.; Barnhart, K.T. Impact of endometriosis on in vitro fertilization outcomes: an evaluation of the Society for Assisted Reproductive Technologies Database Fertility and Sterility 2016 10.1016/j.fertnstert.2016.03.037	Intervention not relevant
Seng, S.W.; Ong, K.J.; Ledger, W.L. Gonadotropin-releasing hormone antagonist in in vitro fertilization superovulation Women's Health 2006 10.2217/17455057.2.6.881	Intervention not relevant
Şengül, Ö.; Dilbaz, B.; Yerebasmaz, N.; Dede, S.; Altınbaş, Ş.; Erkaya, S. Only female age, and not blood type, is associated with ovarian reserve International Journal of Fertility and Sterility 2014	Intervention not relevant
Sens-Junior, H.; Trindade, W.A.; Oliveira, A.F.; Zaniolo, M.M.; Serenini, G.F.; Araujo-Ceranto, J.B.; Gonçalves, D.D.; Germano, R.M. Bacterial resistance in bats from the Phyllostomidae family and its relationship with unique health Pesquisa Veterinaria Brasileira 2018 10.1590/1678-5150-PVB-5185	Population and Intervention not relevant
Sepúlveda, P.; Ortega, J.; Armijo, G.; Torres, J.; Ramírez, P.; Backhouse, C.; Vargas, C.; López, L.; González, F.; Puentes, Á.; Donoso, H.; Bellet, A.; Godoy, D.; Araya, M.; Andrade, C.L.; Molina, J.P.; Nazzari, C. Balloon pulmonary angioplasty for the treatment of chronic thromboembolic pulmonary hypertension Revista medica de Chile 2019 10.4067/S0034-98872019000400426	Population and Intervention not relevant
Sepulveda, W.; Andreeva, E.; Machado, L.E. Sonographic diagnosis of ectopia cordis before 9weeks of gestation Prenatal Diagnosis 2014 10.1002/pd.4450	Population and Intervention not relevant
Sepulveda, W.; Ochoa, J.H.; Cafici, D.; Wong, A.E.; Badano, F.; Andreeva, E.; Andreeva, E.Y. Splenic cyst as a rare cause of fetal abdominal cystic mass: A multicenter series of nine cases and review of the literature Ultrasound 2018 10.1177/1742271X17747138	Population not relevant

Seracchioli, R.; Possati, G.; Bafaro, G.; Cattoli, M.; Trevisi, M. R.; Porcu, E.; Flamigni, C. Hysteroscopic gamete intra-fallopian transfer: a good alternative, in selected cases, to laparoscopic intra-fallopian transfer. Human reproduction (Oxford, England) 1991 10.1093/oxfordjournals.humrep.a137274	Intervention not relevant
Serdyńska-Szuster, M.; Jędrzejczak, P.; Ozegowska, K.E.; Hołysz, H.; Pawelczyk, L.; Jagodziński, P.P. Effect of growth differentiation factor-9 C447T and G546A polymorphisms on the outcomes of in vitro fertilization Molecular Medicine Reports 2016 10.3892/mmr.2016.5060	Intervention not relevant
Serdyńska-Szuster, M.; Ozegowska, K.; Hołysz, M.; Jagodziński, P.; Pawelczyk, L. Prediction of poor response to controlled ovarian hyperstimulation based on GDF-9 polymorphism -- case report Ginekologia polska 2016 10.17772/gp/5926	Not relevant design/subgroup or included in metanalysis
Seres, B.; Craig, J.; Bevan, A.; Child, T.; McVeigh, E.; Turner, K. Comparison of embryo development from poor prognosis patients cultured in conventional incubators versus the EmbryoScope™ time-lapse incubator Human Fertility 2014	Population not relevant
Serin, A.N.; Birge, Ö.; Uysal, A.; Görar, S.; Tekeli, F. Hashimoto's thyroiditis worsens ovaries in polycystic ovary syndrome patients compared to Anti-Müllerian hormone levels BMC Endocrine Disorders 2021 10.1186/s12902-021-00706-9	Intervention not relevant
Serra, C.R.; Aulesa, C.; Ramis, J.; Sagalà, J.; Sánchez, M.À.; Gris, J.M. PAPP-A and fβhCG levels in dichorionic twin pregnancies conceived by assisted reproductive technologies (IVF-AIH) and their implications to calculate the prenatal risk on first trimestry Revista Iberoamericana de Fertilidad y Reproduccion Humana 2013	Population and Intervention not relevant
Session, D.R.; Saad, A.H.; Salmansohn, D.D.; Kelly, A.C. Ovarian activity during follicular-phase down regulation in in vitro fertilization is associated with advanced maternal age and a high recurrence rate in subsequent cycles Journal of Assisted Reproduction and Genetics 1995 10.1007/BF02213708	Intervention not relevant
Seta, M. Embryo transfer after autologous endometrial coculture improves pregnancy rates. Human cell 2001	Population not relevant
Setti, A. S.; Figueira, R. C. S.; Braga, D. P. A. F.; Aoki, T.; Iaconelli, A. Jr; Borges, E. Jr Intracytoplasmic morphologically selected sperm injection is beneficial in cases of advanced maternal age: a prospective randomized study. European journal of obstetrics, gynecology, and reproductive biology 2013 10.1016/j.ejogrb.2013.09.006	Population and Intervention not relevant
Setti, A.S.; Braga, D.P.A.F.; Figueira, R.C.S.; Iaconelli, A.; Borges, E. Poor-responder patients do not benefit from intracytoplasmic morphologically selected sperm injection Journal of Assisted Reproduction and Genetics 2015 10.1007/s10815-014-0422-x	Intervention not relevant
Setti, A.S.; Braga, D.P.D.A.F.; Figueira, R.D.C.S.; Azevedo, M.D.C.; Iaconelli Jr., A.; Borges Jr., E. Are poor responders patients at higher risk for producing aneuploid embryos in vitro? Journal of Assisted Reproduction and Genetics 2011 10.1007/s10815-010-9516-2	Intervention not relevant

Setti, A.S.; Braga, D.P.D.A.F.; Provenza, R.R.; Iaconelli, A.; Borges, E. Oocyte ability to repair sperm DNA fragmentation: the impact of maternal age on intracytoplasmic sperm injection outcomes Fertility and Sterility 2021 10.1016/j.fertnstert.2020.10.045	Population and Intervention not relevant
Setti, A.S.; Cortezzi, S.S.; Figueira, R.D.C.S.; Martinhago, C.D.; De Almeida Ferreira Braga, D.P.; Iaconelli Jr., A.; Borges Jr., E. A chromosome 19 locus positively influences the number of retrieved oocytes during stimulated cycles in Brazilian women Journal of Assisted Reproduction and Genetics 2012 10.1007/s10815-012-9735-9	Intervention not relevant
Setti, A.S.; Figueira, R.C.S.; Braga, D.P.A.F.; Aoki, T.; Iaconelli Jr., A.; Borges Jr., E. Intracytoplasmic morphologically selected sperm injection is beneficial in cases of advanced maternal age: A prospective randomized study European Journal of Obstetrics and Gynecology and Reproductive Biology 2013 10.1016/j.ejogrb.2013.09.006	Population and Intervention not relevant
Setti, A.S.; Figueira, R.C.S.; Braga, D.P.A.F.; Iaconelli Jr., A.; Borges Jr., E. Gender incidence of intracytoplasmic morphologically selected sperm injection-derived embryos: A prospective randomized study Reproductive BioMedicine Online 2012 10.1016/j.rbmo.2012.01.007	Population not relevant
Setti, A.S.; Figueira, R.C.S.; Martinhago, C.D.; Braga, D.P.A.F.; Iaconelli, A.; Edson, B. Locus at chromosome 19 positively influences the number of retrieved oocytes in stimulated cycles Jornal Brasileiro de Reproducao Assistida 2011	Intervention not relevant
Setti, Amanda S.; Figueira, Rita C. S.; Braga, Daniela P. A. F.; Iaconelli, Assumpto Jr; Borges, Edson Jr Gender incidence of intracytoplasmic morphologically selected sperm injection-derived embryos: a prospective randomized study. Reproductive biomedicine online 2012 10.1016/j.rbmo.2012.01.007	Population and Intervention not relevant
Seven, B.; Gulerman, C.; Ozgu-Erdinc, A.S.; Yilmaz, N.; Engin-Ustun, Y. Live birth rates of low prognosis patients according to POSEIDON criteria; A retrospective cohort study Journal of Gynecology Obstetrics and Human Reproduction 2020 10.1016/j.jogoh.2020.101817	Intervention not relevant
Sever, B.; Karalok, A.; Toptas, T.; Simsek, M.; Taskin, O.; Alper, O. Follicle stimulating hormone receptor (FSHR) gene polymorphism in infertile women (poor responder vs good responder) undergoing ovarian stimulation compared to fertile women Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.982	Not relevant design/subgroup or included in metanalysis
Sever, B.; Simsek, M.; Akar, M.E.; Alper, O.; Leblebici, I.M. Comparison of FSH receptor polymorphisms between infertile and fertile women Biomedical Research (India) 2014	Not relevant design/subgroup or included in metanalysis
Seyam, E.M.; Mohamed, T.G.; Hasan, M.M.; Abd Al Mawgood, M.H. Evaluation of ultrasonographic and Anti-Müllerian Hormone (AMH) changes as predictors for ovarian reserve after laparoscopic ovarian drilling for women with polycystic ovarian syndrome Middle East Fertility Society Journal 2014 10.1016/j.mefs.2014.02.004	Intervention not relevant

<p>Sfakianoudis, K.; Galatis, D.; Maziotis, E.; Pantou, A.; Giannelou, P.; Grigoriadis, S.; Tzonis, P.; Griva, T.; Zikopoulos, A.; Philippou, A.; Koutsilieris, M.; Pantos, K.; Simopoulou, M. Development of a predictive model indicating the population of poor responders benefiting from luteal phase oocyte retrieval Human Reproduction 2021 10.1093/humrep/deab130.673</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Sfakianoudis, K.; Maziotis, E.; Grigoriadis, S.; Pantou, A.; Kokkini, G.; Trypidi, A.; Angeli, I.; Vaxevanoglou, T.; Pantos, K.; Simopoulou, M. Reporting on the value of Artificial Intelligence in predicting the optimal embryo for transfer: A systematic review and meta-analysis Human Reproduction 2022 10.1093/humrep/deac106.O-122</p>	<p>Population and Intervention not relevant</p>
<p>Sfakianoudis, K.; Nitsos, N.; Nikas, Y.; Pantou, A.; Grammatis, A.; Konstantopoulos, A.; Kokkali, G.; Lazaros, L.; Pantos, K. Chronic endometritis therapy following autologous platelet-rich plasma treatment Human Reproduction 2017</p>	<p>Population not relevant</p>
<p>Sfakianoudis, K.; Rapani, A.; Grigoriadis, S.; Retsina, D.; Maziotis, E.; Tsioulou, P.; Giannelou, P.; Pantos, K.; Koutsilieris, M.; Vlahos, N.; Mastorakos, G.; Simopoulou, M. Novel Approaches in Addressing Ovarian Insufficiency in 2019: Are We There Yet? Cell Transplantation 2020 10.1177/0963689720926154</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Sfakianoudis, K.; Simopoulou, M.; Grigoriadis, S.; Pantou, A.; Tsioulou, P.; Maziotis, E.; Rapani, A.; Giannelou, P.; Nitsos, N.; Kokkali, G.; Koutsilieris, M.; Pantos, K. Reactivating ovarian function through autologous platelet-rich plasma intraovarian infusion: Pilot data on premature ovarian insufficiency, perimenopausal, menopausal, and poor responder women Journal of Clinical Medicine 2020 10.3390/jcm9061809</p>	<p>Intervention not relevant</p>
<p>Sfakianoudis, K.; Simopoulou, M.; Maziotis, E.; Giannelou, P.; Tsioulou, P.; Rapani, A.; Pantou, A.; Petroutsou, K.; Angeli, I.; Deligeoroglou, E.; Koutsilieris, M.; Pantos, K. Evaluation of the Second Follicular Wave Phenomenon in Natural Cycle Assisted Reproduction: A Key Option for Poor Responders through Luteal Phase Oocyte Retrieval Medicina (Kaunas, Lithuania) 2019 10.3390/medicina55030068</p>	<p>Intervention not relevant</p>
<p>Sfakianoudis, K.; Simopoulou, M.; Maziotis, E.; Giannelou, P.; Tsioulou, P.; Rapani, A.; Pantou, A.; Petroutsou, K.; Angeli, I.; Deligeoroglou, E.; Koutsilieris, M.; Pantos, K. Evaluation of the Second Follicular Wave Phenomenon in Natural Cycle Assisted Reproduction: A Key Option for Poor Responders Through Luteal Phase Oocyte Retrieval Human Reproduction 2019</p>	<p>Intervention not relevant</p>
<p>Sfakianoudis, K.; Simopoulou, M.; Nitsos, N.; Rapani, A.; Pantou, A.; Vaxevanoglou, T.; Kokkali, G.; Koutsilieris, M.; Pantos, K. A Case Series on Platelet-Rich Plasma Revolutionary Management of Poor Responder Patients Gynecologic and Obstetric Investigation 2019 10.1159/000491697</p>	<p>Case series- Study design not relevant</p>

Sfakianoudis, K.; Tsioulou, P.; Maziotis, E.; Grigoriadis, S.; Glava, A.; Nitsos, N.; Giannelou, P.; Makrakis, E.; Pantou, A.; Rapani, A.; Koutsilieris, M.; Mastorakos, G.; Pantos, K.; Simopoulou, M. Investigating apoptotic, inflammatory, and growth markers in poor responders undergoing natural in vitro fertilization cycles: a pilot study <i>Annals of the New York Academy of Sciences</i> 2021 10.1111/nyas.14517	Intervention not relevant
Sfakianoudis, Konstantinos; Pantos, Konstantinos; Grigoriadis, Sokratis; Rapani, Anna; Maziotis, Evangelos; Tsioulou, Petroula; Giannelou, Polina; Kontogeorgi, Adamantia; Pantou, Agni; Vlahos, Nikolaos; Koutsilieris, Michael; Simopoulou, Mara What is the true place of a double stimulation and double oocyte retrieval in the same cycle for patients diagnosed with poor ovarian reserve? A systematic review including a meta-analytical approach. <i>Journal of assisted reproduction and genetics</i> 2020 10.1007/s10815-019-01638-z	Not relevant design/subgroup or included in metanalysis
Sfakianoudis, Konstantinos; Simopoulou, Mara; Maziotis, Evangelos; Giannelou, Polina; Tsioulou, Petroula; Rapani, Anna; Pantou, Agni; Petroutsou, Konstantina; Angeli, Irene; Deligeoroglou, Efthymios; Koutsilieris, Michael; Pantos, Konstantinos Evaluation of the Second Follicular Wave Phenomenon in Natural Cycle Assisted Reproduction: A Key Option for Poor Responders through Luteal Phase Oocyte Retrieval. <i>Medicina (Kaunas, Lithuania)</i> 2019 10.3390/medicina55030068	Intervention not relevant
Shaban, M.M. Mini-dose long gonadotropin-releasing hormone (GnRH) agonist versus agonist flare stimulation protocol for in vitro fertilization poor responders <i>Middle East Fertility Society Journal</i> 2014 10.1016/j.mefs.2013.10.001	Intervention not relevant
Shah, P.; Banker, M.; Singh, S.; Patel, D.; Kotadawala, A. Clinical outcomes using human euploid embryos after quantification of mitochondrial DNA content as a viability predictor tool <i>Human Reproduction</i> 2017	Population not relevant
Shahid, M.I.; Asim, M.; Farhan, M.; Sheikh, M.F.; Ashraf, M.U.; Arshad, H.; Alghamdi, A.; Alshahrani, A.S.; Bahaddad, A.A.; Almarhabi, K.A. Design and performance analysis of salinity gradient solar pond under different climatic and soil conditions <i>PLoS ONE</i> 2023 10.1371/journal.pone.0279311	Population and Intervention not relevant
Shahine, L.K.; Lathi, R.B.; Baker, V.L. Oocyte retrieval versus conversion to intrauterine insemination in patients with poor response to gonadotropin therapy <i>Fertility and Sterility</i> 2009 10.1016/j.fertnstert.2009.03.059	Intervention not relevant
Shahine, L.K.; Marshall, L.; Lamb, J.D.; Hickok, L.R. Higher rates of aneuploidy in blastocysts and higher risk of no embryo transfer in recurrent pregnancy loss patients with diminished ovarian reserve undergoing in vitro fertilization <i>Fertility and Sterility</i> 2016 10.1016/j.fertnstert.2016.06.016	Intervention not relevant
Shahine, L.K.; Milki, A.A.; Westphal, L.M.; Baker, V.L.; Behr, B.; Lathi, R.B. Day 2 versus day 3 embryo transfer in poor responders: A prospective randomized trial <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2010.06.093	Not relevant design/subgroup or included in metanalysis

Shahine, Lora K.; Lathi, Ruth B.; Baker, Valerie L. Oocyte retrieval versus conversion to intrauterine insemination in patients with poor response to gonadotropin therapy. Fertility and sterility 2009 10.1016/j.fertnstert.2009.03.059	Intervention not relevant
Shahine, Lora K.; Milki, Amin A.; Westphal, Lynn M.; Baker, Valerie L.; Behr, Barry; Lathi, Ruth B. Day 2 versus day 3 embryo transfer in poor responders: a prospective randomized trial. Fertility and sterility 2011 10.1016/j.fertnstert.2010.06.093	Intervention not relevant
Shahrokh Tehraninejad, E.; Arabipoor, A. Controlled ovarian stimulation in cancer patients International Journal of Fertility and Sterility 2014	Not relevant design/subgroup or included in metanalysis
Shaker, A.G.; Fleming, R.; Jamieson, M.E.; Yates, R.W.S.; Coutts, J.R.T. Absence of effect of adjuvant growth hormone therapy on follicular responses to exogenous gonadotropins in women: Normal and poor responders Fertility and Sterility 1992 10.1016/S0015-0282(16)55435-1	Not relevant design/subgroup or included in metanalysis
Shalev, S.A.; Shalev, E.; Pras, E.; Shneor, Y.; Gazit, E.; Yaron, Y.; Loewenthal, R. Evidence for blood chimerism in dizygotic spontaneous twin pregnancy discordant for Down syndrome Prenatal Diagnosis 2006 10.1002/pd.1503	Population and Intervention not relevant
Shaltout, A.A.M.; Eid, M.S.; Shohayeb, A.A. Does triggering ovulation by 5000 IU of uhCG affect ICSI outcome? Middle East Fertility Society Journal 2006	Intervention not relevant
Shanbhag, S.; Aucott, L.; Bhattacharya, S.; Hamilton, M. A.; McTavish, A. R. Interventions for 'poor responders' to controlled ovarian hyperstimulation (COH) in in-vitro fertilisation (IVF). The Cochrane database of systematic reviews 2007 10.1002/14651858.CD004379.pub2	Not relevant design/subgroup or included in metanalysis
Shand, A.W.; Whitton, K.; Pasfield, A.; Nassar, N.; McShane, M.; Han, X.; Henry, A. Evaluation of anti-Mullerian hormone in the first trimester as a predictor for hypertensive disorders of pregnancy and other adverse pregnancy outcomes Australian and New Zealand Journal of Obstetrics and Gynaecology 2014 10.1111/ajo.12183	Population not relevant
Shandley, L.M.; Fothergill, A.; Spencer, J.B.; Mertens, A.C.; Cottrell, H.N.; Howards, P.P. Impact of cancer treatment on risk of infertility and diminished ovarian reserve in women with polycystic ovary syndrome Fertility and Sterility 2018 10.1016/j.fertnstert.2017.11.016	Intervention not relevant
Shang, C.; Ao, C.N.; Cheong, C.C.; Meng, L. Long non-coding RNA CDKN2B antisense RNA 1 gene contributes to paclitaxel resistance in endometrial carcinoma Frontiers in Oncology 2019 10.3389/fonc.2019.00027	Intervention not relevant
Shang, Yujie; Wu, Minghua; He, Ruohan; Ye, Yuanyuan; Sun, Xiumei Administration of growth hormone improves endometrial function in women undergoing in vitro fertilization: a systematic review and meta-analysis. Human reproduction update 2022 10.1093/humupd/dmac028	Not relevant design/subgroup or included in metanalysis
Shani, A.K.; Haham, L.M.; Kuznyetsova, I.; Bashar, S.S.; Librach, C.L. WHAT IS THE DEVELOPMENTAL POTENTIAL OF MATURE OOCYTES DERIVED FROM RESCUE IN-VITRO MATURATION (RIVM)? Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.490	Not relevant design/subgroup or included in metanalysis

Shani, H.; Goldwaser, T.; Keating, J.; Klugman, S. Chromosomal abnormalities not currently detected by cell-free fetal DNA: A retrospective analysis at a single center American Journal of Obstetrics and Gynecology 2016 10.1016/j.ajog.2015.12.025	Population not relevant
Shapira, M.; Orvieto, R.; Lebovitz, O.; Nahum, R.; Aizer, A.; Segev-Zahav, A.; Haas, J. Does daily co administration of gonadotropins and letrozole during the ovarian stimulation improve IVF outcome for poor and sub optimal responders? Journal of Ovarian Research 2020 10.1186/s13048-020-00666-z	Intervention not relevant
Shapira, M.; Raanani, H.; Feldman, B.; Srebnik, N.; Dereck-Haim, S.; Manela, D.; Brenghausen, M.; Geva-Lerner, L.; Friedman, E.; Levi-Lahad, E.; Goldberg, D.; Perri, T.; Eldar-Geva, T.; Meirow, D. BRCA mutation carriers show normal ovarian response in in vitro fertilization cycles Fertility and Sterility 2015 10.1016/j.fertnstert.2015.07.1162	Intervention not relevant
Shapira, Moran; Raanani, Hila; Feldman, Baruch; Srebnik, Naama; Dereck-Haim, Sanaz; Manela, Daphna; Brenghausen, Masha; Geva-Lerner, Liat; Friedman, Eitan; Levi-Lahad, Efrat; Goldberg, Doron; Perri, Tamar; Eldar-Geva, Talia; Meirow, Dror BRCA mutation carriers show normal ovarian response in in vitro fertilization cycles. Fertility and sterility 2015 10.1016/j.fertnstert.2015.07.1162	Intervention not relevant
Shapiro, A.J.; Darmon, S.K.; Barad, D.H.; Gleicher, N.; Kushnir, V.A. Vitamin D levels are not associated with ovarian reserve in a group of infertile women with a high prevalence of diminished ovarian reserve Fertility and Sterility 2018 10.1016/j.fertnstert.2018.05.005	Intervention not relevant
Shapiro, D.B.; Mitchell-Leef, D.; Carter, M.; Nagy, Z.P. Ganirelix acetate use in normal- and poor-prognosis patients and the impact of estradiol patterns Fertility and Sterility 2005 10.1016/j.fertnstert.2004.11.001	Intervention not relevant
Shapiro, M.; Romanski, P.; Thomas, A.M.; Farland, L.V.; Yanushpolsky, E. THE EFFECT OF LOW DOSE HCG/GNRH AGONIST DUAL-TRIGGER ON PREGNANCY OUTCOMES Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Sharara, F. I.; Lim, J.; McClamrock, H. D. Endometrial pattern on the day of oocyte retrieval is more predictive of implantation success than the pattern or thickness on the day of hCG administration. Journal of assisted reproduction and genetics 1999 10.1023/a:1020545120256	Population not relevant
Sharara, F.I.; Lelea, L.-L.; Rahman, S.; Klebanoff, J.S.; Moawad, G.N. A narrative review of platelet-rich plasma (PRP) in reproductive medicine Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02146-9	Intervention not relevant
Sharara, F.I.; McClamrock, H.D. The effect of aging on ovarian volume measurements in infertile women Obstetrics and Gynecology 1999 10.1016/S0029-7844(99)00242-2	Intervention not relevant
Sharara, F.I.; Seifer, D.B. Testing the ovarian reserve in infertile women Endocrinologist 1998 10.1097/00019616-199807000-00008	Intervention not relevant
Sharara, F.J.; Beatse, S.N.; Leonardi, M.R.; Navot, D.; Scott Jr., R.T. Cigarette smoking accelerates the development of diminished ovarian reserve as evidenced by the clomiphene citrate challenge test Fertility and Sterility 1994 10.1016/S0015-0282(16)56875-7	Intervention not relevant

Sharara, Fady I.; Lelea, Latashia-Lika; Rahman, Sara; Klebanoff, Jordan S.; Moawad, Gaby N. A narrative review of platelet-rich plasma (PRP) in reproductive medicine. <i>Journal of assisted reproduction and genetics</i> 2021 10.1007/s10815-021-02146-9	Not relevant design/subgroup or included in metanalysis
Shareef, M.; Hamdan, M.N.A. Letrozole ovulation induction in clomiphene citrate poor responders polycystic ovary patients <i>Annals of Tropical Medicine and Public Health</i> 2020 10.36295/ASRO.2020.23712	Not relevant design/subgroup or included in metanalysis
Sharif, K.; Elgendy, M.; Lashen, H.; Afnan, M. Age and basal follicle stimulating hormone as predictors of in vitro fertilisation outcome <i>British Journal of Obstetrics and Gynaecology</i> 1998	Intervention not relevant
Shariq, O.A.; McKenzie, T.J. Adrenocortical carcinoma: current state of the art, ongoing controversies, and future directions in diagnosis and treatment <i>Therapeutic Advances in Chronic Disease</i> 2021 10.1177/20406223211033103	Not relevant design/subgroup or included in metanalysis
Sharma, R.; Rao, K.; Srinivas, M.S.; Jones, T. Is endometrial thickness on the day of ET really predictive of IVF outcome? <i>International Journal of Infertility and Fetal Medicine</i> 2012 10.5005/jp-journals-10016-1039	Intervention not relevant
Sharma, S.; Roy chowdhury, S.; Saha, I.; Kalapahar, S.; Ghosh, S.; Chakraborty, B. Can GnRH agonist-trigger reduce multiple pregnancy risk without affecting live birth in clomiphene and letrozole resistant PCOS women undergoing letrozole-gonadotropin stimulation? <i>Human Reproduction</i> 2019	Not relevant design/subgroup or included in metanalysis
Sharma, U.; Chung, D.; Stone, J.; Bloomingdale, P.; Geerts, H.; Van Der Graaf, P.; Chelliah, V. QSP model describing the dynamics of microglial phenotypes: Effect on treatments targeting microglia <i>Clinical Pharmacology and Therapeutics</i> 2022 10.1002/cpt.2521	Intervention not relevant
Shastri, S.M.; Barbieri, E.; Kligman, I.; Schoyer, K.D.; Davis, O.K.; Rosenwaks, Z. Stimulation of the young poor responder: Comparison of the luteal estradiol/gonadotropin-releasing hormone antagonist priming protocol versus oral contraceptive microdose leuprolide <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2010.10.003	Intervention not relevant
Shastri, Shefali M.; Barbieri, Elizabeth; Kligman, Isaac; Schoyer, Katherine D.; Davis, Owen K.; Rosenwaks, Zev Stimulation of the young poor responder: comparison of the luteal estradiol/gonadotropin-releasing hormone antagonist priming protocol versus oral contraceptive microdose leuprolide. <i>Fertility and sterility</i> 2011 10.1016/j.fertnstert.2010.10.003	Not relevant design/subgroup or included in metanalysis
Shastri, Shefali M.; Barbieri, Elizabeth; Kligman, Isaac; Schoyer, Katherine D.; Davis, Owen K.; Rosenwaks, Zev Stimulation of the young poor responder: comparison of the luteal estradiol/gonadotropin-releasing hormone antagonist priming protocol versus oral contraceptive microdose leuprolide. <i>Fertility and sterility</i> 2011 10.1016/j.fertnstert.2010.10.003	Intervention not relevant
Shaulov, T.; Vélez, M.P.; Buzaglo, K.; Phillips, S.J.; Kadoch, I.J. Outcomes of 1503 cycles of modified natural cycle in vitro fertilization: a single-institution experience <i>Journal of Assisted Reproduction and Genetics</i> 2015 10.1007/s10815-015-0502-6	Intervention not relevant

Shaw, J.; Grifo, J.A.; Blakemore, J.K. DOES LUTEAL ESTRADIOL PRIMING (E2P) IMPROVE EUPLOIDY IN PREIMPLANTATION GENETIC TESTING FOR ANEUPLOIDY (PGTA) IN VITRO FERTILIZATION (IVF) IN SOCIETY FOR ASSISTED REPRODUCTIVE TECHNOLOGY (SART) AGES? Fertility and Sterility 2022 10.1016/j.fertnstert.2022.09.091	Not relevant design/subgroup or included in metanalysis
Shaw, J.; Ortiz, A.; Wu, P.; Kahn, L.G.; Blakemore, J.K. CHARACTERIZATION OF EXTRACELLULAR VESICLES (EV) IN HUMAN FOLLICULAR FLUID AND EMBRYO CULTURE MEDIA: IMPACT ON ASSISTED REPRODUCTIVE TECHNOLOGY (ART) OUTCOMES Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.239	Population not relevant
Shchurov, D.G.; Blinov, D.V.; Bashmakova, N.V.; Polzikov, M.A.; Semikhin, A.S. Updated clinical and economic analysis of using follitropin alfa in combination with assisted reproductive technologies in 2022 Farmakoekonomika 2023 10.17749/2070-4909/farmakoekonomika.2023.180	Intervention not relevant
Shechter-Maor, G.; Sadeh-Mestechkin, D.; Ganor Paz, Y.; Sukenik Halevy, R.; Markovitch, O.; Biron-Shental, T. Does parity affect pregnancy outcomes in the elderly gravida? Archives of Gynecology and Obstetrics 2020 10.1007/s00404-019-05386-4	Population and Intervention not relevant
Sheffer-Mimouni, G.; Mashiach, S.; Dor, J.; Levran, D.; Seidman, D.S. Factors influencing the obstetric and perinatal outcome after oocyte donation Human Reproduction 2002 10.1093/humrep/17.10.2636	Population not relevant
Sheikhha, M.H.; Eftekhar, M.; Kalantar, S.M. Investigating the association between polymorphism of follicle-stimulating hormone receptor gene and ovarian response in controlled ovarian hyperstimulation Journal of Human Reproductive Sciences 2011 10.4103/0974-1208.86089	Intervention not relevant
Sheiner, E.; Bashiri, A.; Levy, A.; Hershkovitz, R.; Katz, M.; Mazor, M. Obstetric Characteristics and Perinatal Outcome of Pregnancies with Uterine Leiomyomas Journal of Reproductive Medicine for the Obstetrician and Gynecologist 2004	Population and Intervention not relevant
Sheinis, M.; Carpe, N.; Gold, S.; Selk, A. Ignorance is bliss: women's knowledge regarding age-related pregnancy risks Journal of Obstetrics and Gynaecology 2018 10.1080/01443615.2017.1357685	Population not relevant
Shelley, P.; Brown, A.; Haan, N.; Snudden, G.; Gordon, T. Polar body aneuploidy screening in IVF; 12 hours from single cell to arrayCGH result Medizinische Genetik 2010	Population not relevant
Shelton, J.F.; Tancredi, D.J.; Hertz-Picciotto, I. Independent and dependent contributions of advanced maternal and paternal ages to autism risk Autism Research 2010 10.1002/aur.116	Population and Intervention not relevant
Shen, H.; Gao, M.; Li, Q.; Sun, H.; Jiang, Y.; Liu, L.; Wu, J.; Yu, X.; Jia, T.; Xin, Y.; Han, S.; Wang, Y.; Zhang, X. Effect of PFOA exposure on diminished ovarian reserve and its metabolism Reproductive Biology and Endocrinology 2023 10.1186/s12958-023-01056-y	Intervention not relevant
Shen, H.; Wang, L.; Gao, M.; Wei, L.; Liu, A.; Wang, B.; Wang, L.; Zhang, L.; Jia, T.; Wang, Y.; Zhang, X. The follicular fluid metabolome in infertile individuals between polycystic ovary syndrome and diminished ovarian reserve Archives of Biochemistry and Biophysics 2022 10.1016/j.abb.2022.109453	Intervention not relevant

Shen, J.; Gao, Y.-L.; Lu, G.; Chen, L.; Cheng, J.; Xia, Y.-B. Effect of electroacupuncture on endometrial receptivity and IVF-ET pregnancy outcomes in patients with diminished ovarian reserve Zhongguo zhen jiu = Chinese acupuncture & moxibustion 2022 10.13703/j.0255-2930.20210901-k0002	Not relevant design/subgroup or included in metanalysis
Shen, M.-S.; Wang, C.-W.; Chen, C.-H.; Chen, C.-J.; Wu, H.-M.; Tzeng, C.-R. Co-treatment with growth hormone (GH) may increase pregnancy rate in poor responders undergoing IVF/ET Fertility and Sterility 2012 10.1016/j.fertnstert.2012.07.283	Not relevant design/subgroup or included in metanalysis
Shen, X.; Zhou, C.; Xu, Y.; Zhong, Y.; Zeng, Y.; Zhuang, G. Haplotype analysis for spinal muscular atrophy(SMA) combined with aneuploidy testing by single cell multiple displacement amplification(MDA) Human Reproduction 2011 10.1093/humrep/26.s1.89	Population not relevant
Sher, Geoffrey; Fisch, Jeffrey D. Effect of vaginal sildenafil on the outcome of in vitro fertilization (IVF) after multiple IVF failures attributed to poor endometrial development. Fertility and sterility 2002 10.1016/s0015-0282(02)03375-7	Population not relevant
Shestakova, I.G.; Radzinsky, V.E.; Khamoshina, M.B. Occult form of premature ovarian insufficiency Gynecological Endocrinology 2016 10.1080/09513590.2016.1232676	Intervention not relevant
Shi, H.; Li, S.; Lv, J.; Wang, H.H.X.; Hou, Q.; Jin, Y. Maternal and neonatal characteristics associated with clinical outcomes of TOLAC from 2012–20 in the USA: Evidence from a retrospective cohort study eClinicalMedicine 2022 10.1016/j.eclinm.2022.101681	Population and Intervention not relevant
Shi, J.; An, D.; Ye, J.; Fu, R.; Zhao, A. Effect of early inflammatory reaction on ovarian reserve after laparoscopic cystectomy for ovarian endometriomas Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2022.2106559	Population and Intervention not relevant
Shi, W.; Zhou, H.; Tian, L.; Zhao, Z.; Zhang, W.; Shi, J. Cumulative live birth rates of good and low prognosis patients according to Poseidon criteria: A single center analysis of 18,455 treatment cycles Frontiers in Endocrinology 2019 10.3389/fendo.2019.00409	Intervention not relevant
Shi, W.-H.; Jiang, Z.-R.; Zhou, Z.-Y.; Ye, M.-J.; Qin, N.-X.; Huang, H.-F.; Chen, S.-C.; Xu, C.-M. Different strategies of preimplantation genetic testing for aneuploidies in women of advanced maternal age: A systematic review and meta-analysis Journal of Clinical Medicine 2021 10.3390/jcm10173895	Population and Intervention not relevant
Shi, X.; Chen, S.; Yang, Y.; Liu, L.; Huang, L. Laparoscopic surgeries for uterine fibroids and ovarian cysts reduce ovarian reserve via age- and surgical type-manner Gynecological Endocrinology 2022 10.1080/09513590.2022.2128104	Intervention not relevant
Shi, Y.; Ma, J.; Xue, Y.; Wang, J.; Yu, B.; Wang, T. The assessment of combined karyotype analysis and chromosomal microarray in pregnant women of advanced maternal age: A multicenter study Annals of Translational Medicine 2019 10.21037/atm.2019.06.63	Population and Intervention not relevant
Shi, Yue; Zhang, Bin; Kong, Fanbin; Li, Xilian Prenatal limb defects: Epidemiologic characteristics and an epidemiologic analysis of risk factors. Medicine 2018 10.1097/MD.00000000000011471	Population not relevant

Shia, W.-C.; Huang, Y.-L.; Wu, H.-K.; Chen, D.-R. Using Flow Characteristics in Three-Dimensional Power Doppler Ultrasound Imaging to Predict Complete Responses in Patients Undergoing Neoadjuvant Chemotherapy Journal of ultrasound in medicine : official journal of the American Institute of Ultrasound in Medicine 2017 10.7863/ultra.16.02078	Not relevant design/subgroup or included in metanalysis
Shibata, M.; Akaishi, R.; Sasaki, A.; Ogawa, K.; Nishiyama, M.; Wada, S.; Ozawa, N.; Sago, H. Pregnant women's preferences for prenatal genetic testing: A single-center study in Japan Journal of Obstetrics and Gynaecology Research 2020 10.1111/jog.14381	Population and Intervention not relevant
Shiga, T.; Nakashima, Y.; Norisue, Y.; Ikegami, T.; Uechi, T.; Otaki, Y.; Nakano, H.; Ryu, K.; Wakai, S.; Funakoshi, H.; Fujitani, S.; Tokuda, Y. Comparison of professionalism between emergency medicine resident physicians and faculty physicians: A multicenter cross-sectional study PLoS ONE 2020 10.1371/journal.pone.0230186	Intervention not relevant
Shimamura, L.K.S.; Monteiro, D.L.M.; da Silva, C.R.; Morgado, F.E.F.; de Souza, F.M.; Rodrigues, N.C.P. Late pregnancy: Impact on prematurity and newborn's weight Revista da Associacao Medica Brasileira 2021 10.1590/1806-9282.20210454	Population and Intervention not relevant
Shimoyama, M.; Ota, K.; Kikuchi, M.; Yunoki, K.; Konda, S.; Takatsuki, K.; Ichimaru, M.; Ogawa, M.; Kimura, I.; Tominaga, S. Chemotherapeutic results and prognostic factors of patients with advanced non-Hodgkin's lymphoma treated with VEPA or VEPA-M. Journal of clinical oncology : official journal of the American Society of Clinical Oncology 1988 10.1200/JCO.1988.6.1.128	Intervention not relevant
Shimoyama, M.; Ota, K.; Kikuchi, M.; Yunoki, K.; Konda, S.; Takatsuki, K.; Ichimaru, M.; Tominaga, S.; Tsugane, S.; Minato, K. Major prognostic factors of adult patients with advanced T-cell lymphoma/leukemia. Journal of clinical oncology : official journal of the American Society of Clinical Oncology 1988 10.1200/JCO.1988.6.7.1088	Intervention not relevant
Shin, J.; Kwon, H.; Choi, D.H.; Park, C.; Kim, J.H.; Kim, J.; Kang, Y.-J.; Koo, H.S. Accumulated Vitrified Embryos Could Be a Method for Increasing Pregnancy Rates in Patients with Poor Ovarian Response Journal of Clinical Medicine 2022 10.3390/jcm11174940	Intervention not relevant
Shin, S.Y.; Kim, J.; Kwon, H.; Lee, J.R.; Kim, J.; Shin, J.E.; Koo, H.S.; Choi, D.; Park, C. EFFECT OF AUTOLOGOUS PLATELET-RICH PLASMA TREATMENT ON REFRACTORY THIN ENDOMETRIUM DURING THE FROZEN-EMBRYO TRANSFER CYCLE: A SINGLE ARM SELF-CONTROLLED TRIAL IN 100 PATIENTS Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.471	Population not relevant
Shiravani, Z.; Najib, F.S.; Akbarzadeh-Jahromi, M.; Tafti, M.H. A Case of Persistent Intrauterine Molar Pregnancy with Final Diagnosis of Heterotopic Molar Pregnancy: A Very Rare Entity International Journal of Cancer Management 2022 10.5812/IJCM-116981	Intervention not relevant
Shishavan, N.G.; Pirouzpanah, S.; Hajjalilo, M.; Khabbazi, A.; Jafarpour, F.; Mirtaheri, E.; Farrin, N.; Ebrahimzadeh, S.; Baban, N.; Shakiba, Z.; Ghahremanzadeh, K. Risk factors of rheumatoid arthritis development among females in North-West of Iran: A case-control study Iranian Red Crescent Medical Journal 2016 10.5812/ircmj.26874	Population and Intervention not relevant

Shoham, Z.; Homburg, R.; Owen, E. J.; Conway, G. S.; Ostergaard, H.; Jacobs, H. S. The role of treatment with growth hormone in infertile patients. <i>Bailliere's clinical obstetrics and gynaecology</i> 1992 10.1016/s0950-3552(05)80086-0	Study format/design not relevant
Shoham, Z.; Zosmer, A.; Inslar, V. Early miscarriage and fetal malformations after induction of ovulation (by clomiphene citrate and/or human menotropins), in vitro fertilization, and gamete intrafallopian transfer <i>Fertility and Sterility</i> 1991 10.1016/s0015-0282(16)54048-5	Population not relevant
Shohieb, A.; Mostafa, M.; El-Khayat, W. Conversion of ICSI cycles to IUI in poor responders to controlled ovarian hyperstimulation <i>Middle East Fertility Society Journal</i> 2012 10.1016/j.mefs.2011.07.005	Intervention not relevant
Shokeir, T.; El-Kannishy, G. Rosiglitazone as treatment for clomiphene citrate-resistant polycystic ovary syndrome: Factors associated with clinical response <i>Journal of Women's Health</i> 2008 10.1089/jwh.2008.0812	Intervention not relevant
Shraga, Y.; Pariente, G.; Rotem, R.; Baumfeld, Y.; Miodownik, S.; Weintraub, A.Y. Changes in trends over time for the specific contribution of different risk factors for pre-eclampsia <i>Archives of Gynecology and Obstetrics</i> 2020 10.1007/s00404-020-05693-1	Population and Intervention not relevant
Shrem, G.; Alasmari, N.M.; Balayla, J.; Volodarsky-Perel, A.; Son, W.-Y.; Dahan, M.H. Paternal age predicts live birth in women above 40 years of age undergoing in-vitro fertilization (IVF) <i>Clinical and Experimental Obstetrics and Gynecology</i> 2021 10.31083/j.ceog.2021.02.2275	Population and Intervention not relevant
Shrim, A.; Elizur, S.E.; Seidman, D.S.; Rabinovici, J.; Wisner, A.; Dor, J. Elevated day 3 FSH/LH ratio due to low LH concentrations predicts reduced ovarian response <i>Reproductive BioMedicine Online</i> 2006 10.1016/S1472-6483(10)61993-1	Intervention not relevant
Shu, Y.; Peng, W.; Zhang, J. Pregnancy and live birth following the transfer of vitrified-warmed blastocysts derived from zona- and corona-cell-free oocytes <i>Reproductive BioMedicine Online</i> 2010 10.1016/j.rbmo.2010.04.033	Population and Intervention not relevant
Siddiqui, M. R. S.; Gormly, K. L.; Bhoday, J.; Balyanskova, S.; Battersby, N. J.; Chand, M.; Rao, S.; Tekkis, P.; Abulafi, A. M.; Brown, G. Interobserver agreement of radiologists assessing the response of rectal cancers to preoperative chemoradiation using the MRI tumour regression grading (mrTRG). <i>Clinical radiology</i> 2016 10.1016/j.crad.2016.05.005	Intervention not relevant
Siemer, J.; Binder, H.; Willeke, C.; Dorn, C.; Reinsberg, J.; Fimmers, R.; van der Ven, H.; Schild, R. L. Three-dimensional power Doppler sonography of the (sub)endometrium and angiogenic cytokine concentrations. <i>Reproductive biomedicine online</i> 2008 10.1016/s1472-6483(10)60202-7	Population not relevant
Sighinolfi, G.; Sunkara, S.K.; La Marca, A. New strategies of ovarian stimulation based on the concept of ovarian follicular waves: From conventional to random and double stimulation <i>Reproductive BioMedicine Online</i> 2018 10.1016/j.rbmo.2018.07.006	Intervention not relevant

Sik, Bulat Aytek; Ozolcay, Ozan; Aba, Yilda Arzu; Sismanoglu, Alper; Savas, Sifa; Oral, Serkan Prevention of Premature Ovulation by Administration of Gonadotropin Releasing Hormone Antagonist the day After Ovulation Triggering in Diminished Ovarian Reserve Patients. Revista brasileira de ginecologia e obstetricia : revista da Federacao Brasileira das Sociedades de Ginecologia e Obstetricia 2022 10.1055/s-0041-1736297	Not relevant design/subgroup or included in metanalysis
Sills, E. S.; Levy, D. P.; Moomjy, M.; McGee, M.; Rosenwaks, Z. A prospective, randomized comparison of ovulation induction using highly purified follicle-stimulating hormone alone and with recombinant human luteinizing hormone in in-vitro fertilization. Human reproduction (Oxford, England) 1999 10.1093/humrep/14.9.2230	Not relevant design/subgroup or included in metanalysis
Sills, E. Scott; Wood, Samuel H. Autologous activated platelet-rich plasma injection into adult human ovary tissue: molecular mechanism, analysis, and discussion of reproductive response. Bioscience reports 2019 10.1042/BSR20190805	Study format/design not relevant
Sills, E.S.; Levy, D.P.; Moomjy, M.; McGee, M.; Rosenwaks, Z. A prospective, randomized comparison of ovulation induction using highly purified follicle-stimulating hormone alone and with recombinant human luteinizing hormone in in-vitro fertilization Human Reproduction 1999 10.1093/humrep/14.9.2230	Intervention not relevant
Sills, E.S.; Li, X.; Frederick, J.L.; Khoury, C.D.; Potter, D.A. Determining parental origin of embryo aneuploidy: Analysis of genetic error observed in 305 embryos derived from anonymous donor oocyte IVF cycles Molecular Cytogenetics 2014 10.1186/s13039-014-0068-5	Intervention not relevant
Sills, E.S.; Li, X.; Rickers, N.S.; Wood, S.H.; Palermo, G.D. Metabolic and neurobehavioral response following intraovarian administration of autologous activated platelet rich plasma: First qualitative data Neuroendocrinology Letters 2018	Not relevant design/subgroup or included in metanalysis
Sills, E.S.; Rickers, N.S.; Li, X.; Palermo, G.D. First data on in vitro fertilization and blastocyst formation after intraovarian injection of calcium gluconate-activated autologous platelet rich plasma Gynecological Endocrinology 2018 10.1080/09513590.2018.1445219	Intervention not relevant
Sills, E.S.; Rickers, N.S.; Wood, S.H. Intraovarian insertion of autologous platelet growth factors as cell-free concentrate: Fertility recovery and first unassisted conception with term delivery at age over 40 International Journal of Reproductive BioMedicine 2020 10.18502/ijrm.v18i12.8030	Intervention not relevant
Sills, E.S.; Wood, S.H. Appraisal of Experimental Methods to Manage Menopause and Infertility: Intraovarian Platelet-Rich Plasma vs. Condensed Platelet-Derived Cytokines Medicina (Kaunas, Lithuania) 2021 10.3390/medicina58010003	Population not relevant
Sills, E.S.; Wood, S.H.; Walsh, A.P.H. Intraovarian condensed platelet cytokines for infertility and menopause—Mirage or miracle? Biochimie 2023 10.1016/j.biochi.2022.08.020	Not relevant design/subgroup or included in metanalysis
Sills, Eric Scott; Li, Xiang; Rickers, Natalie S.; Wood, Samuel H.; Palermo, Gianpiero D. Metabolic and neurobehavioral response following intraovarian administration of autologous activated platelet rich plasma: First qualitative data. Neuro endocrinology letters 2019	Not relevant design/subgroup or included in metanalysis

Silva, E.; Becker, J.; Herrick, J.; Lyons, S.; Broeckling, C.; Barfield, J.; Schoolcraft, W.B.; Swain, J.; Krisher, R.L. Replacement of sodium pyruvate with ethyl pyruvate promotes zygotic cleavage and inner cell mass development during in vitro culture of embryos from females of advanced maternal age Fertility and Sterility 2016	Population not relevant
Silva, E.; Hixon, B.; Katz-Jaffe, M.; Stevens, J.M.; Schoolcraft, W.B.; Krisher, R.L. The impact of maternal BMI on embryo kinetics and development is dependent upon maternal age Fertility and Sterility 2015	Population not relevant
Silva, E.; Soares, A.I.; Costa, F.; Castro, J.P.; Matos, L.; Almeida, H. Antioxidant supplementation modulates age-related placental bed morphology and reproductive outcome in mice Biology of Reproduction 2015 10.1095/biolreprod.114.127746	Population not relevant
Silva, M.; Werner, H.; Matias, A. One placenta and four embryos: rare case of abnormal twinning Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2021 10.1002/uog.23656	Population and Intervention not relevant
Silva, V.; Ramos, F.F.; Brás, A.F.M.; Santos, R.F.S.; Xavier, M.S.D.P.L.; Miguelote, R.F.O. Zona juncional em mulheres inférteis: estudo por ecografia tridimensional Revista brasileira de ginecologia e obstetria : revista da Federacao Brasileira das Sociedades de Ginecologia e Obstetria 2020 10.1055/s-0040-1708089	Population and Intervention not relevant
Silva, Vanessa; Ramos, Flávia Fundora; Brás, Ana Filipa Matos; Santos, Ricardo Filipe Sousa; Xavier, Maria Sofia Dantas Pinto Lobo; Miguelote, Rui Filipe Oliveira Junctional Zone in Infertile Women: A Three-dimensional Ultrasound Study. Revista brasileira de ginecologia e obstetria : revista da Federacao Brasileira das Sociedades de Ginecologia e Obstetria 2020 10.1055/s-0040-1708089	Population not relevant
Silva-Alves, M.S.; Secolin, R.; Carvalho, B.S.; Yasuda, C.L.; Bilevicius, E.; Alvim, M.K.M.; Santos, R.O.; Maurer-Morelli, C.V.; Cendes, F.; Lopes-Cendes, I. A prediction algorithm for drug response in patients with mesial temporal lobe epilepsy based on clinical and genetic information PLoS ONE 2017 10.1371/journal.pone.0169214	Not relevant design/subgroup or included in metanalysis
Simard, M.A.; Larkin, J.R.; Chappell, M.A.; Sibson, N.R. Multiphase pseudo-continuous arterial spin labeling MRI for quantitative cerebral blood flow measurements in a rat model of breast cancer brain metastasis Clinical and Experimental Metastasis 2019 10.1007/s10585-018-09952-z	Intervention not relevant
Simchen, M.J.; Shulman, A.; Wisner, A.; Zilberberg, E.; Schiff, E. The aged uterus: Multifetal pregnancy outcome after ovum donation in older women Human Reproduction 2009 10.1093/humrep/dep238	Population and Intervention not relevant
Simon, A.L.; Kiehl, M.; Fischer, E.; Proctor, J.G.; Bush, M.R.; Givens, C.; Rabinowitz, M.; Demko, Z.P. Pregnancy outcomes from more than 1,800 in vitro fertilization cycles with the use of 24-chromosome single-nucleotide polymorphism-based preimplantation genetic testing for aneuploidy Fertility and Sterility 2018 10.1016/j.fertnstert.2018.03.026	Population not relevant

Simon, Z.; Virga, B.; Pinczés, L.; Méhes, G.; Miltényi, Z.; Barna, S.; Szabó, R.; Illés, Á. Transition Between Diffuse Large B-Cell Lymphoma and Classical Hodgkin Lymphoma– Our Histopathological and Clinical Experience With Patients With Intermediate Lymphoma Pathology and Oncology Research 2021 10.3389/pore.2021.625529	Population not relevant
Simoni, M.; Tempfer, C.B.; Destenaves, B.; Fauser, B.C.J.M. Functional genetic polymorphisms and female reproductive disorders: Part I: Polycystic ovary syndrome and ovarian response Human Reproduction Update 2008 10.1093/humupd/dmn024	Not relevant design/subgroup or included in metanalysis
Simonitsch-Klupp, I.; Hauser, I.; Ott, G.; Drach, J.; Ackermann, J.; Kaufmann, J.; Weltermann, A.; Greinix, H.T.; Skrabs, C.; Dittrich, C.; Lutz, D.; Pötter, R.; Mannhalter, C.; Lechner, K.; Chott, A.; Jaeger, U. Diffuse large B-cell lymphomas with plasmablastic/plasmacytoid features are associated with TP53 deletions and poor clinical outcome Leukemia 2004 10.1038/sj.leu.2403206	Intervention not relevant
Simopoulou, M.; Galatis, D.; Maziotis, E.; Pantou, A.; Giannelou, P.; Grigoriadis, S.; Tzonis, P.; Griva, T.; Zikopoulos, A.; Philippou, A.; Koutsilieris, M.; Pantos, K.; Sfakianoudis, K. Development of a predictive model for luteal phase oocyte retrieval in poor responders undergoing natural cycle IVF Scientific reports 2022 10.1038/s41598-022-11602-0	Not relevant design/subgroup or included in metanalysis
Simpson, J.L. Do birth defects increase with assisted reproductive technologies? Birth Defects Research Part A - Clinical and Molecular Teratology 2012 10.1002/bdra.23023	Population and Intervention not relevant
Simpson, S.; Pal, L. Vitamin D and infertility Current opinion in obstetrics & gynecology 2023 10.1097/GCO.0000000000000887	Intervention not relevant
Sims, J.A.; Seltman, H.J.; Muasher, S.J. Early follicular rise of serum progesterone concentration in response to a flare-up effect of gonadotrophin-releasing hormone agonist impairs follicular recruitment for in-vitro fertilization Human Reproduction 1994	Intervention not relevant
Şimşek, A.; Yapıcı, İ.; Babalık, M.; Şimşek, Z.; Kolsuz, M. Bronchoscopic diagnostic procedures and microbiological examinations in proving endobronchial tuberculosis Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia 2016 10.1590/S1806-37562015000000134	Population and Intervention not relevant
Singer, S.T.; Vichinsky, E.; Cedars, M.; Gildengorin, G.; Suh, J.H.; Lal, A. Oxidative stress and reproductive capacity in iron overload thalassemia major women Blood 2011	Population not relevant
Singer, T.; Huang, J.; Lin, S.; Liu, H.-C.; Rosenwaks, Z.; Spandorfer, S. Premature elevation in serum LH despite utilizing an antagonist in young poor responders (<40): Negative impact on outcome Reproductive Sciences 2011 10.1177/193371912011183s067	Not relevant design/subgroup or included in metanalysis
Singh, M. RCT of Dual-Triger (GnRH-Agonist & hCG) versus hCG-Trigger alone for Normal Responders in IVF-ICSI Cycles Human Reproduction 2022 10.1093/humrep/deac106.P-707	Population not relevant
Singh, M.; Singh, R.; Jindal, A.; Jindal, P.C. A prospective randomized controlled study depicting favourable IVF outcomes of pretreatment with transdermal-testosterone in poorresponders undergoing ART cycles Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Not relevant design/subgroup or included in metanalysis

Singh, M.J.; Singh, R. RCT TO STUDY THE EFFECT OF VAGINAL SILDENAFIL IN IMPROVING ART OUTCOME IN WOMEN WITH RECURRENT IMPLANTATION FAILURE UNDERGOING IVF-ICSI CYCLES Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.530	Population not relevant
Singh, N.; Dalal, V.; Kriplani, A.; Malhotra, N.; Mahey, R.; Perumal, V. Empty follicle syndrome: A challenge to physician Journal of Human Reproductive Sciences 2018 10.4103/jhrs.JHRS_61_17	Intervention not relevant
Singh, N.; Girish, B.; Malhotra, N.; Mahey, R.; Perumal, V. Does double dose of recombinant human chorionic gonadotropin for final follicular maturation in in vitro fertilization cycles improve oocyte quality: A prospective randomized study Journal of Human Reproductive Sciences 2019 10.4103/jhrs.JHRS_125_18	Intervention not relevant
Singh, N.; Malik, E.; Banerjee, A.; Chosdol, K.; Sreenivas, V.; Mittal, S. "anti-mullerian hormone: Marker for ovarian response in controlled ovarian stimulation for IVF patients": A first pilot study in the Indian population Journal of Obstetrics and Gynecology of India 2013 10.1007/s13224-012-0318-6	Intervention not relevant
Singh, N.; Patel, G.; Dogra, Y.; Mohanty, S.; Seth, T. Comparison of intra-ovarian platelet rich plasma versus autologous bone marrow derived stem cell instillation in women with diminished ovarian reserve for ovarian rejuvenation Human Reproduction 2022 10.1093/humrep/deac106.P-795	Not relevant design/subgroup or included in metanalysis
Singh, N.; Patel, G.; Mohanty, S.; Seth, T.; Sethi, A. Comparison of intraovarian instillation of platelet-rich plasma versus stem-cells for ovarian rejuvenation BJOG: An International Journal of Obstetrics and Gynaecology 2022 10.1111/1471-0528.21_17178	Not relevant design/subgroup or included in metanalysis
Singh, N.; Zangmo, R.; Kumar, S.; Roy, K.K.; Sharma, J.B.; Malhotra, N.; Vanamail, P. A prospective study on role of dehydroepiandrosterone (DHEA) on improving the ovarian reserve markers in infertile patients with poor ovarian reserve Gynecological Endocrinology 2013 10.3109/09513590.2013.824957	Intervention not relevant
Singh, Neeta; Zangmo, Rinchen; Kumar, Sunesh; Roy, K. K.; Sharma, J. B.; Malhotra, Neena; Vanamail, Perumal A prospective study on role of dehydroepiandrosterone (DHEA) on improving the ovarian reserve markers in infertile patients with poor ovarian reserve. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2013 10.3109/09513590.2013.824957	Intervention not relevant
Singh, P.; Rastogi, R. Ovarian Revitalisation using Platelet Rich Plasma Human Reproduction 2022 10.1093/humrep/deac106.P-574	Not relevant design/subgroup or included in metanalysis
Singh, P.N.; Pathak, A.M.; Singh, P.; Desai, M. Selecting euploid embryos for transfer by preimplantation genetic testing with the help of next-generation sequencing in poor prognosis patients: A retrospective cohort analysis Journal of Human Reproductive Sciences 2022 10.4103/jhrs.jhrs_166_21	Population and Intervention not relevant
Singh, R.; Singh, M. A prospective study of testosterone gel treatment in poor ovarian reserve in IVF-ICSI cycles Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Singh, S.; Sharma, A.; Arora, S.K. Combination of low producer AA-genotypes in IFN- γ and IL-10 genes makes a high risk genetic variant for HIV disease progression Cytokine 2016 10.1016/j.cyto.2015.11.009	Not relevant design/subgroup or included in metanalysis

Singh, S.; Singh, S.; Ashraf, N.; Basheer, R.; Ashraf, M. Use of intraovarian platelet rich plasma does not increase the ovarian reserve markers, ovarian response or IVF outcome in Bologna poor responders Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Singh, Sonal; El Rouby, Nihal; McDonough, Caitrin W.; Gong, Yan; Bailey, Kent R.; Boerwinkle, Eric; Chapman, Arlene B.; Gums, John G.; Turner, Stephen T.; Cooper-DeHoff, Rhonda M.; Johnson, Julie A. Genomic Association Analysis Reveals Variants Associated With Blood Pressure Response to Beta-Blockers in European Americans. Clinical and translational science 2019 10.1111/cts.12643	Not relevant design/subgroup or included in metanalysis
Singh, Surjit; Bansal, Arun Twelve years experience of juvenile dermatomyositis in North India. Rheumatology international 2006 10.1007/s00296-005-0030-2	Not relevant design/subgroup or included in metanalysis
Singhal, P.; Singh, S.; Kumar, P.; Naredi, N. Premature ovarian failure related to trisomy X: Two case reports with an aberrant 47, XXX karyotype Journal of Human Reproductive Sciences 2021 10.4103/jhrs.JHRS_59_20	Not relevant design/subgroup or included in metanalysis
Sini, I.; Polim, A.A.; Handayani, N.; Pratiwi, A.; Thuffi, R.; Yusup, N.; Boediono, A. Embryo banking with mild ovarian stimulation for IVF: An alternative strategy for poor prognosis patients Journal of Reproduction and Infertility 2020	Intervention not relevant
Sipe, C.S.; Van Voorhis, B.J. Testosterone patch improves ovarian follicular response to gonadotrophins in a patient with Kallmann's syndrome: A case report Human Reproduction 2007 10.1093/humrep/dem009	Case report- Design not relevant
Sirayapiwat, P.; Thuwanut, P.; Orprayoon, N.; Rungsiwiwut, R.; Sereepapong, W. Lipid peroxidation and coenzyme Q 10 levels in follicular fluid of women undergoing IVF: a comparison between poor and normal ovarian responders Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Siristatidis, C.; Salamalekis, G.; Dafopoulos, K.; Basios, G.; Vogiatzi, P.; Papantoniou, N. Mild versus conventional ovarian stimulation for poor responders undergoing IVF/ICSI In Vivo 2017 10.21873/invivo.11050	Intervention not relevant
Siristatidis, C.; Salamalekis, G.; Vogiatzi, P.; Vrantza, T.; Matsota, P.; Pergialiotis, V.; Papantoniou, N. Estradiol pretreatment in an ultrashort GnRH combined with a GnRH antagonist protocol in a cohort of poor responders undergoing IVF/ICSI: A case-control study In Vivo 2016 10.21873/invivo.11018	Intervention not relevant
Siristatidis, C.; Trivella, M.; Chrelias, C.; Sioulas, V.D.; Vrachnis, N.; Kassanos, D. A short narrative review of the feasibility of adopting mild ovarian stimulation for IVF as the current standard of care Archives of Gynecology and Obstetrics 2012 10.1007/s00404-012-2347-x	Intervention not relevant
Siristatidis, C.S.; Hamilton, M.P. What should be the maximum FSH dose in IVF/ICSI in poor responders? Journal of Obstetrics and Gynaecology 2007 10.1080/01443610701327420	Intervention not relevant
Siristatidis, Charalampos; Salamalekis, George; Dafopoulos, Konstantinos; Basios, George; Vogiatzi, Paraskevi; Papantoniou, Nikolaos Mild Versus Conventional Ovarian Stimulation for Poor Responders Undergoing IVF/ICSI. In vivo (Athens, Greece) 2017 10.21873/invivo.11050	Not relevant design/subgroup or included in metanalysis

Siristatidis, Charalampos; Vogiatzi, Paraskevi; Brachnis, Nikos; Liassidou, Aspasia; Iliodromiti, Zoe; Bettocchi, Stefano; Chrelias, Charalampos Review: MicroRNAs in assisted reproduction and their potential role in IVF failure. In vivo (Athens, Greece) 2015	Study format/design not relevant
Sjögren, P. Cancer pain treatment Acta Anaesthesiologica Scandinavica 2009 10.1111/j.1399-6576.2009.02001.x	Not relevant design/subgroup or included in metanalysis
Skiadas, C.C.; Duan, S.; Correll, M.; Rubio, R.; Karaca, N.; Ginsburg, E.S.; Quackenbush, J.; Racowsky, C. Ovarian reserve status in young women is associated with altered gene expression in membrana granulosa cells Molecular Human Reproduction 2012 10.1093/molehr/gas008	Intervention not relevant
Skillern, A.; Mak, W. Response to Letter to Editor regarding Growth hormone supplementation during ovarian stimulation improves oocyte and embryo outcomes in IVF/PGT-A cycles of women who are not poor responders Journal of Assisted Reproduction and Genetics 2021 10.1007/s10815-021-02175-4	Not relevant design/subgroup or included in metanalysis
Slaoui, A.; Talib, S.; Nah, A.; Moussaoui, K.E.; Benzina, I.; Zerai, N.; Baydada, A.; Kharbach, A. Placenta accreta in the department of gynaecology and obstetrics in Rabat, Morocco: Case series and review of the literature Pan African Medical Journal 2019 10.11604/pamj.2019.33.86.17700	Case series- Study design not relevant
Slater, H.R.; Ralph, A.; Daniel, A.; Worthington, S.; Roberts, C. A case of maternal uniparental disomy of chromosome 9 diagnosed prenatally and the related problem of residual trisomy Prenatal Diagnosis 2000 10.1002/1097-0223(200011)20:11<930::AID-PD955>3.0.CO;2-E	Population and Intervention not relevant
Slotkin, T.A.; Seidler, F.J.; Ritchie, J.C. Regional differences in brain monoamine oxidase subtypes in an animal model of geriatric depression: Effects of olfactory bulbectomy in young versus aged rats Brain Research 2000 10.1016/S0006-8993(00)02859-6	Intervention not relevant
Smeltzer, S.; Acharya, K.; Truong, T.; Pieper, C.; Muasher, S. Single blastocyst transfer yields similar pregnancy rates compared with multiple cleavage embryo transfer, with reduced twin rate, in patients with low number of fertilized oocytes Middle East Fertility Society Journal 2020 10.1186/s43043-020-0016-8	Population and Intervention not relevant
Smith, K.W.; Souter, I.; Dimitriadis, I.; Ehrlich, S.; Williams, P.L.; Calafat, A.M.; Hauser, R. Urinary paraben concentrations and ovarian aging among women from a fertility center Environmental Health Perspectives 2013 10.1289/ehp.1205350	Intervention not relevant
Smith, M.; Diedrick, K.; Pothuri, B.; Lutz, K. Utility of anti-Mullerian hormone in clinical decision making in BRCA mutation carriers Gynecologic Oncology 2021 10.1016/S0090-8258(21)01269-5	Population and Intervention not relevant
Smitz, J.; Andersen, A. N.; Devroey, P.; Arce, J.-C. Endocrine profile in serum and follicular fluid differs after ovarian stimulation with HP-hMG or recombinant FSH in IVF patients. Human reproduction (Oxford, England) 2007 10.1093/humrep/del445	Intervention not relevant
Smitz, J.; Ron-El, R.; Tarlatzis, B. C. The use of gonadotrophin releasing hormone agonists for in vitro fertilization and other assisted procreation techniques: experience from three centres. Human reproduction (Oxford, England) 1992 10.1093/humrep/7.suppl_1.49	Study format/design not relevant

Smyczynska, U.; Smyczynska, J.; Hilczer, M. Prediction of first year response to growth hormone treatment in neural network models Hormone Research in Paediatrics 2016 10.1159/000449142	Not relevant design/subgroup or included in metanalysis
Snajderova, M.; Riccardi, V.M.; Petrak, B.; Zemkova, D.; Zapletalova, J.; Mardesic, T.; Petrakova, A.; Lanska, V.; Marikova, T.; Bendova, S.; Havlovicova, M.; Kaluzova, M. The importance of advanced parental age in the origin of neurofibromatosis type 1 American Journal of Medical Genetics, Part A 2012 10.1002/ajmg.a.34413	Population and Intervention not relevant
Sneeringer, R.; Klipstein, S.; Ryley, D.A.; Alper, M.M.; Reindollar, R.H. Pregnancy loss in the first in vitro fertilization cycle is not predictive of subsequent delivery in women over 40 years Fertility and Sterility 2008 10.1016/j.fertnstert.2007.02.038	Population and Intervention not relevant
Soares, S.R.; Cruz, M.; Vergara, V.; Requena, A.; García-Velasco, J.A. Donor IUI is equally effective for heterosexual couples, single women and lesbians, but autologous IUI does worse Human Reproduction 2019 10.1093/humrep/dez179	Intervention not relevant
Soares, Sérgio Reis; Cruz, María; Vergara, Vanessa; Requena, Antonio; García-Velasco, Juan Antonio Donor IUI is equally effective for heterosexual couples, single women and lesbians, but autologous IUI does worse. Human reproduction (Oxford, England) 2019 10.1093/humrep/dez179	Intervention not relevant
Soares, V.M.N.; de Souza, K.V.; Freygang, T.C.; Correa, V.; Saito, M.R. Maternal mortality due to pre-eclampsia/eclampsia in a state in Southern Brazil Revista Brasileira de Ginecologia e Obstetricia 2009	Population not relevant
Søderhamn Bülow, N.; Skouby, S.O.; Warzecha, A.K.; Udengaard, H.; Yding Andersen, C.; Dreyer Holt, M.; Grøndahl, M.L.; Nyboe Andersen, A.; Sopa, N.; Englund Mikkelsen, A.L.; Pinborg, A.; Macklon, N.S. Impact of letrozole co-treatment during ovarian stimulation with gonadotropins for in vitro fertilisation (IVF): a multicentre, randomised, double-blinded placebo-controlled trial Human Reproduction 2021 10.1093/humrep/deab128.053	Not relevant design/subgroup or included in metanalysis
Søderhamn Bülow, N.; Warzecha, A.K.; Villads Nielsen, M.; Yding Andersen, C.; Dreyer Holt, M.; Rønn Petersen, M.; Sopa, N.; Zedeler, A.; Englund, A.L.; Pinborg, A.; Macklon, N.S.; Grøndahl, M.L.; Skouby, S.O. Impact of letrozole cO-treatment during ovarian stimulation on the oocyte yield, embryo development, and live birth rate - a randomised controlled trial (RIOT) Human Reproduction 2022 10.1093/humrep/deac106.O-126	Not relevant design/subgroup or included in metanalysis
Söderström-Anttila, V.; Foudila, T.; Hovatta, O. A randomized comparative study of highly purified follicle stimulating hormone and human menopausal gonadotrophin for ovarian hyperstimulation in an oocyte donation programme. Human reproduction (Oxford, England) 1996 10.1093/oxfordjournals.humrep.a019508	Population and Intervention not relevant
Soldevila, P.N.B.; Carreras, O.; Tur, R.; Coroleu, B.; Barri, P.N. Sonographic assessment of ovarian reserve. Its correlation with outcome of in vitro fertilization cycles Gynecological Endocrinology 2007 10.1080/09513590701253776	Intervention not relevant

Solernou, R.; Peralta, S.; Casals, G.; Guimera, M.; Solsona, M.; Borrás, A.; Manau, D.; Fàbregues, F. The follicular output rate (Fort) as a method to evaluate transdermal testosterone efficacy in poor responders <i>Jornal Brasileiro de Reproducao Assistida</i> 2021 10.5935/1518-0557.20200086	Intervention not relevant
Soligo, A.G.; Rodrigues, R.S.; Setti, A.S.; Braga, D.P.A.F.; Iaconelli, A.; Borges, E. Letrozole in poor responders: Association of practical, saving and good results <i>Fertility and Sterility</i> 2012 10.1016/j.fertnstert.2012.07.282	Not relevant design/subgroup or included in metanalysis
Solís-Árias, M.P.; Moreno-Morales, M.; Dávalos-Tanaka, M.; Fernández-Martínez, R.F.; Díaz Flores, O.; Arenas-Guzmán, R. Vaginal colonization by <i>Candida</i> spp. Frequency and description of the species isolated in asymptomatic women <i>Ginecología y Obstetricia de Mexico</i> 2014	Population and Intervention not relevant
Solomatina, A.A.; Mikhaleva, L.M.; Tyumentseva, M.Yu.; Bratchikova, O.V.; Khamzin, I.Z.; Tumasyan, E.A.; Gashimova, A.I.; Ismayilova, P.D. Morphological and functional features of the endometrium in patients before and after ovary-sparing surgery for benign ovarian tumors <i>Voprosy Ginekologii, Akusherstva i Perinatologii</i> 2022 10.20953/1726-1678-2022-3-45-52	Intervention not relevant
Solórzano Vázquez, J.F.; Ruvalcaba Ortiz, G.; Hernández Higuera, S.; Morales de Avila, C.N. Blood loss and use of haemoderivates in cases of caesarean hysterectomy due to placental accretion <i>Perinatología y Reproduccion Humana</i> 2017 10.1016/j.rprh.2017.10.010	Population and Intervention not relevant
Somigliana, E.; Arnoldi, M.; Benaglia, L.; Iemmello, R.; Nicolosi, A.E.; Ragni, G. IVF-ICSI outcome in women operated on for bilateral endometriomas <i>Human Reproduction</i> 2008 10.1093/humrep/den133	Intervention not relevant
Somigliana, E.; Paffoni, A.; Busnelli, A.; Cardellicchio, L.; Leonardi, M.; Filippi, F.; Ragni, G.; Fedele, L. IVF outcome in poor responders failing to produce viable embryos in the preceding cycle <i>Reproductive BioMedicine Online</i> 2013 10.1016/j.rbmo.2013.02.013	Intervention not relevant
Son, G.-H.; Ham, H.; Park, S.-T.; Choi, S.-Y.; Song, J.-E.; Lee, K.-Y. Outcomes after transabdominal cerclage in twin pregnancy with previous unsuccessful transvaginal cerclage <i>PLoS ONE</i> 2020 10.1371/journal.pone.0232463	Population and Intervention not relevant
Song, Dan; Shi, Yichao; Zhong, Yun; Meng, Qingxia; Hou, Shunyu; Li, Hong Efficiency of mild ovarian stimulation with clomiphene on poor ovarian responders during IVF\ICSI procedures: a meta-analysis. <i>European journal of obstetrics, gynecology, and reproductive biology</i> 2016 10.1016/j.ejogrb.2016.07.498	Not relevant design/subgroup or included in metanalysis
Song, H.; Qin, Q.; Yuan, C.; Li, H.; Zhang, F.; Fan, L. Metabolomic Profiling of Poor Ovarian Response Identifies Potential Predictive Biomarkers <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.774667	Intervention not relevant
Song, H.; Shi, H.; Yang, E.-T.; Bu, Z.-Q.; Jin, Z.-Q.; Huo, M.-Z.; Zhang, Y.-L. Effects of Gender of Reciprocal Chromosomal Translocation on Blastocyst Formation and Pregnancy Outcome in Preimplantation Genetic Testing <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.704299	Population and Intervention not relevant

<p>Song, J.-Y.; Gao, D.-D.; Cao, X.-L.; Xiang, S.; Chen, Y.-H.; Teng, Y.-L.; Li, X.-F.; Liu, H.-P.; Wang, F.-X.; Zhang, B.; Xu, L.-H.; Zhou, L.; Huang, X.-H.; Sun, Z.-G. The Role of Traditional Chinese Formula Ding-Kun Pill (DKP) in Expected Poor Ovarian Response Women (POSEIDON Group 4) Undergoing In Vitro Fertilization-Embryo Transfer: A Multicenter, Randomized, Double-Blind, Placebo-Controlled Trial <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.675997</p>	<p>Intervention not relevant</p>
<p>Song, Jing-Yan; Gao, Dan-Dan; Cao, Xian-Ling; Xiang, Shan; Chen, Yan-Hua; Teng, Yi-Li; Li, Xiu-Fang; Liu, Hai-Ping; Wang, Fu-Xin; Zhang, Bin; Xu, Li-Hua; Zhou, Li; Huang, Xiang-Hong; Sun, Zhen-Gao The Role of Traditional Chinese Formula Ding-Kun Pill (DKP) in Expected Poor Ovarian Response Women (POSEIDON Group 4) Undergoing In Vitro Fertilization-Embryo Transfer: A Multicenter, Randomized, Double-Blind, Placebo-Controlled Trial. <i>Frontiers in endocrinology</i> 2021 10.3389/fendo.2021.675997</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Song, Jingyan; Ma, Ting; Liang, Yanlin; Cao, Xianling; Sun, Zhengao Efficacy and safety of Dingkun pill for female infertility patients with low prognosis undergoing in vitro fertilization-embryo transfer: study protocol for a multicenter, double-blind, randomized, placebo-controlled trial. <i>Trials</i> 2020 10.1186/s13063-020-04502-z</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Song, S.; Yang, F.; Gu, X.; Zhang, P.; Yu, X.; Dai, H. Effect of VEGF-A gene mutation on neovascular age-related macular degeneration and the response to ranibizumab <i>Zhonghua Shiyan Yanke Zazhi/Chinese Journal of Experimental Ophthalmology</i> 2020 10.3760/cma.j.cn115989-20200509-00320</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Song, T.; Wang, B.; Chen, H.; Zhu, J.; Sun, H. In vitro fertilization-frozen embryo transfer in a patient with cytochrome P450 oxidoreductase deficiency: a case report <i>Gynecological Endocrinology</i> 2018 10.1080/09513590.2017.1393663</p>	<p>Case report- Design not relevant</p>
<p>Song, W.; Niu, Z.-H.; Chen, Q.; Feng, Y. Value of anti-Müllerian hormone in prediction of poor ovarian response to controlled ovarian stimulation <i>Journal of Shanghai Jiaotong University (Medical Science)</i> 2010</p>	<p>Intervention not relevant</p>
<p>Song, Y.; Jieping, S.; Tianshu, Z.; Zhijun, Z.; Jingxuan, Z.; Bo, W. Incidence of Down Syndrome by maternal age in Chinese population <i>Frontiers in Genetics</i> 2022 10.3389/fgene.2022.980627</p>	<p>Population and Intervention not relevant</p>
<p>Song, Yu; Li, Zhiling; Wu, Xiaoyan; Wang, Xiaoyan; Xiao, Jianfeng; Wang, Bin Effectiveness of the antagonist/letrozole protocol for treating poor responders undergoing in vitro fertilization/intracytoplasmic sperm injection: a systematic review and meta-analysis. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2014 10.3109/09513590.2013.875997</p>	<p>Not relevant design/subgroup or included in metanalysis</p>
<p>Song, Yu; Li, Zhiling; Wu, Xiaoyan; Wang, Xiaoyan; Xiao, Jianfeng; Wang, Bin Effectiveness of the antagonist/letrozole protocol for treating poor responders undergoing in vitro fertilization/intracytoplasmic sperm injection: a systematic review and meta-analysis. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2014 10.3109/09513590.2013.875997</p>	<p>Not relevant design/subgroup or included in metanalysis</p>

Sonigo, C.; Mayeur, A.; Sadoun, M.; Pinto, M.; Benguigui, J.; Frydman, N.; Monnot, S.; Benachi, A.; Steffann, J.; Grynberg, M. What is the threshold of mature oocytes to obtain at least one healthy transferable cleavage-stage embryo after preimplantation genetic testing for fragile X syndrome? Human reproduction (Oxford, England) 2021 10.1093/humrep/deab214	Not relevant design/subgroup or included in metanalysis
Sonigo, C.; Mayeur, A.; Sadoun, M.; Pinto, M.; Benguigui, J.; Frydman, N.; Monnot, S.; Benachi, A.; Steffann, J.; Grynberg, M. What is the threshold of mature oocytes to obtain at least one healthy transferable cleavage-stage embryo after preimplantation genetic testing for fragile X syndrome? Human Reproduction 2021 10.1093/humrep/deab214	Intervention not relevant
Sonkurt, M.D.; Güleç, G.; Coşan, D.T.; Çalış, İ.U.; Mutlu, F.; Üre, İ.; Sonkurt, H.O. Single nucleotide polymorphisms in 5-HT receptors in the etiology of premature ejaculation Revista internacional de andrologia 2022 10.1016/j.androl.2021.02.009	Population not relevant
Sönmezer, M. UPDATE ON FERTILITY PRESERVATION Hematology, Transfusion and Cell Therapy 2021 10.1016/j.htct.2021.10.964	Not relevant design/subgroup or included in metanalysis
Sönmezer, M.; Duvan, C.L.; Özmen, B.; Tai, T.; Özkavuku, S.; Atabekolu, C.S. Outcomes after early or midfollicular phase LH supplementation in previous inadequate responders Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2009.11.022	Intervention not relevant
Sönmezer, M.; Özmen, B.; Çil, A.P.; Özkavukçu, S.; Taşçi, T.; Olmuş, H.; Atabekoğlu, C.S. Dehydroepiandrosterone supplementation improves ovarian response and cycle outcome in poor responders Reproductive BioMedicine Online 2009 10.1016/j.rbmo.2009.06.006	Not relevant design/subgroup or included in metanalysis
Sonntag, B.; Dangel, A. New aspects of ovarian stimulation Gynakologe 2013 10.1007/s00129-013-3168-0	Not relevant design/subgroup or included in metanalysis
Sonntag, Barbara; Kiesel, Ludwig; Nieschlag, Eberhard; Behre, Hermann M. Differences in serum LH and FSH levels using depot or daily GnRH agonists in controlled ovarian stimulation: influence on ovarian response and outcome of ART. Journal of assisted reproduction and genetics 2005 10.1007/s10815-005-5998-8	Not relevant design/subgroup or included in metanalysis
Sopa, N.; Larsen, E.C.; Westring Hvidman, H.; Andersen, A.N. An AMH-based FSH dosing algorithm for OHSS risk reduction in first cycle antagonist protocol for IVF/ICSI European Journal of Obstetrics and Gynecology and Reproductive Biology 2019 10.1016/j.ejogrb.2019.02.001	Population not relevant
Sorak, M.; Sazdanovic, P.; Tulic, L.; Garalejic, E.; Arsic, B.; Arsenijević, N. Decline in female fertility after 40 years Serbian Journal of Experimental and Clinical Research 2018 10.2478/SJECR-2018-0073	Intervention not relevant
Sordia-Hernandez, L.H.; Morales-Martinez, F.A.; González-Colmenero, F.D.; Flores-Rodriguez, A.; Leyva-Camacho, P.C.; Sordia-Piñeyro, M.O.; Valdés-Martínez, O.H.; García-Luna, S.M.; Rodríguez-Guajardo, R.; Sordia-Piñeyro, L.H. The Effects of Preimplantation Genetic Testing for Aneuploidy (PGT-A) on Patient-Important Outcomes in Embryo Transfer Cases: A Meta-Analysis Journal of Reproduction and Infertility 2022 10.18502/jri.v23i4.10808	Population not relevant

Soriano Aguadero, I.; Ezponda Casajús, A.; Mendoza Ferradas, F.; Igual Rouilleault, A.; Paternain Nuin, A.; Pueyo Villoslada, J.; Bastarrika, G. Chest computed tomography findings in different phases of SARS-CoV-2 infection. Radiologia 2021 10.1016/j.rx.2021.02.004	Population and Intervention not relevant
Soriano, A.; Vergés, M.; Muñoz, J.; Castells, C.; Portús, M.; Gascón, J. Prevalence of Trypanosoma cruzi infection in the immigrant population of children and women of child-bearing age coming from Central and South America (preliminary results) Enfermedades Emergentes 2007	Population and Intervention not relevant
Soriano, D.; Adler, I.; Bouaziz, J.; Zolti, M.; Eisenberg, V.H.; Goldenberg, M.; Seidman, D.S.; Elizur, S.E. Fertility outcome of laparoscopic treatment in patients with severe endometriosis and repeated in vitro fertilization failures Fertility and Sterility 2016 10.1016/j.fertnstert.2016.06.003	Not relevant design/subgroup or included in metanalysis
Soriano, M.R.; De Solórzano Aurusa, F.J.O.; De Andrés Asenjo, B.; Matarranz, L.C.; Martínez, E.O.; De Heredia Rentería, J.B. Endometriosis of the inguinal canal, an infrequent cause of abdominal wall tumour Revista Hispanoamericana de Hernia 2018 10.20960/rhh.127	Population and Intervention not relevant
Sosa Henríquez, M.; Díaz Curiel, M.; Díez Pérez, A.; Gómez Alonso, C.; González Macías, J.; Farrerons Minguella, J.; Filgueira Rubio, J.; Mellibovsky Saidler, L.; Nogués Solán, X.; Hernández Hernández, D. Guide for the prevention and treatment of glucocorticoid-induced osteoporosis of the Spanish Society of Internal Medicine Revista Clinica Espanola 2008 10.1157/13115006	Population not relevant
Sosa, S.E.; Valenzuela, A.C.; Pacheco, J.A.H.; Damián, R.F. Intrahepatic cholestasis of pregnancy: Evaluation of risk factors and predictive factors Internet Journal of Gynecology and Obstetrics 2010	Population and Intervention not relevant
Sotelo, R.; Astigueta, J.C.; Carmona, O.; De Andrade, R.; Sanchez-Salas, R. Laparo-endoscopic single site (LESS) Actas urológicas españolas 2009	Population and Intervention not relevant
Sotelo, R.; Giedelman, C.; Carmona, O.; De Andrade, R.; Ramírez, D. Hybrid-NOTES transvaginal hemi-nephrectomy for duplicated renal collecting system in the adult patient Actas Urológicas Espanolas 2011 10.1016/j.acuro.2011.01.018	Population and Intervention not relevant
Soto, E.; Flyckt, R.; Holoch, K.; Goldberg, J.; Desai, N. Do age or antimullerian hormone levels predict abnormal patterns of embryonic development using time lapse imaging? Fertility and Sterility 2013 10.1016/j.fertnstert.2013.07.1504	Intervention not relevant
Sousa-Leite, M.; Costa, R.; Figueiredo, B.; Gameiro, S. Discussing the possibility of fertility treatment being unsuccessful as part of routine care offered at clinics: patients' experiences, willingness, and preferences Human reproduction (Oxford, England) 2023 10.1093/humrep/dead096	Population not relevant
Souza, A.L.M.; Sampaio, M.; Noronha, G.B.; Coster, L.G.R.; de Oliveira, R.S.G.; Geber, S. Effect of follicular flushing on reproductive outcomes in patients with poor ovarian response undergoing assisted reproductive technology Journal of Assisted Reproduction and Genetics 2017 10.1007/s10815-017-0991-6	Intervention not relevant

Souza, M.L.; Lynn, F.A.; Johnston, L.; Tavares, E.C.; Brüggemann, O.M.; Botelho, L.J. Fertility rates and perinatal outcomes of adolescent pregnancies: a retrospective population-based study <i>Revista latino-americana de enfermagem</i> 2017 10.1590/1518-8345.1820.2876	Population and Intervention not relevant
Souza, Marcelo Marinho de; Mancebo, Ana Cristina Allemand; Souza, Maria do Carmo Borges de; Antunes, Roberto de Azevedo; Barbeitas, Ana Luiza; Raupp, Verônica de Almeida; Silva, Layna Almeida Barbosa da; Siqueira, Flávia; Souza, Ana Luisa Bruno Marinho de Evaluation of follicular flushing with double lumen needle in patients undergoing assisted reproductive technology treatments. <i>JBRA assisted reproduction</i> 2021 10.5935/1518-0557.20210009	Intervention not relevant
Sowers, M.; McConnell, D.; Gast, K.; Zheng, H.; Nan, B.; McCarthy, J.D.; Randolph, J.F. Anti-Müllerian hormone and inhibin B variability during normal menstrual cycles <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2009.07.1674	Population not relevant
Spandorfer, S.; Navarro, J.; Kump, L.M.; Liu, H.-C.; Davis, O.K.; Rosenwaks, Z. "Co-Flare" stimulation in the poor responder patient: Predictive value of the flare response <i>Journal of Assisted Reproduction and Genetics</i> 2001 10.1023/A:1013121315272	Intervention not relevant
Spandorfer, S.D.; Bendikson, K.; Dragisic, K.; Schattman, G.; Davis, O.K.; Rosenwaks, Z. Outcome of in vitro fertilization in women 45 years and older who use autologous oocytes <i>Fertility and Sterility</i> 2007 10.1016/j.fertnstert.2006.05.081	Intervention not relevant
Spandorfer, Steven D.; Barmat, Larry I.; Navarro, Jose; Liu, Hung-Ching; Veeck, Lucinda; Rosenwaks, Zev Importance of the biopsy date in autologous endometrial cocultures for patients with multiple implantation failures. <i>Fertility and sterility</i> 2002 10.1016/s0015-0282(02)03134-5	Population and Intervention not relevant
Spara, F.; Abbott, L.; Wolff, R.; Vernengo, E. Estimation of genetic parameters and their utility in selection for seed production in <i>Phalaris aquatica</i> L. <i>BAG - Journal of Basic and Applied Genetics</i> 2014	Population not relevant
Spencer, J.B.; Badik, J.R.; Ryan, E.L.; Gleason, T.J.; Broadaway, K.A.; Epstein, M.P.; Fridovich-Keil, J.L. Modifiers of ovarian function in girls and women with classic galactosemia <i>Journal of Clinical Endocrinology and Metabolism</i> 2013 10.1210/jc.2013-1374	Intervention not relevant
Sperduti, S.; Paradiso, E.; Anzivino, C.; Lazzaretti, C.; Limoncella, S.; D'Alessandro, S.; Roy, N.; Reggianini, F.; Ferrari, T.; Melli, B.; La Sala, G.B.; Nicoli, A.; Daolio, J.; Villani, M.T.; Tagliavini, S.; Trenti, T.; Potì, F.; Sandhowe, R.; Centonze, C.; Lispi, M.; Simoni, M.; Casarini, L. LH increases the response to FSH in granulosa-lutein cells from sub/poor-responder patients in vitro <i>Human Reproduction</i> 2023 10.1093/humrep/deac246	Intervention not relevant

Sperduti, Samantha; Paradiso, Elia; Anzivino, Claudia; Lazzaretti, Clara; Limoncella, Silvia; D'Alessandro, Sara; Roy, Neena; Reggianini, Francesca; Ferrari, Tommaso; Melli, Beatrice; La Sala, Giovanni Battista; Nicoli, Alessia; Daolio, Jessica; Villani, Maria Teresa; Tagliavini, Simonetta; Trenti, Tommaso; Potì, Francesco; Sandhowe, Reinhild; Centonze, Chiara; Lispi, Monica; Simoni, Manuela; Casarini, Livio LH increases the response to FSH in granulosa-lutein cells from sub/poor-responder patients in vitro. Human reproduction (Oxford, England) 2023 10.1093/humrep/deac246	Intervention not relevant
Spitzer, D.; Corn, C.; Stadler, J.; Wirleitner, B.; Schuff, M.; Vanderzwalmen, P.; Grabher, F.; Zech, N.H. Implications of blood type for ovarian reserve and infertility - Impact on oocyte yield in IVF patients Geburtshilfe und Frauenheilkunde 2014 10.1055/s-0034-1383045	Intervention not relevant
Spremović-Radjenović, S.; Bila, J.; Gudović, A.; Vidaković, S.; Dokić, M.; Radunović, N. Poor Ovarian Response to Stimulation for In Vitro Fertilization Srpski arhiv za celokupno lekarstvo 2015	Intervention not relevant
Spremović-Radjenović, S.; Gudović, A.; Lazović, G. Exogenous luteinizing hormone for assisted reproduction techniques in poor response patients Vojnosanitetski Pregled 2010 10.2298/VSP1007569S	Not relevant design/subgroup or included in metanalysis
Srebnik, N.; Margalioth, E.J.; Rabinowitz, R.; Varshaver, I.; Altarescu, G.; Renbaum, P.; Levi-Lahad, E.; Weintraub, A.; Eldar-Geva, T. Ovarian reserve and PGD treatment outcome in women with myotonic dystrophy Reproductive BioMedicine Online 2014 10.1016/j.rbmo.2014.03.013	Intervention not relevant
Sriharibabu, M.; Himabindu, Y.; Gopinathan, K.K.; Pandey, A.K.; Louis, F.; Gopinath, P. Association of day 3 antimullerian hormone (AMH) with oocyte quality, fertilization rates and grade 1 embryos Biomedicine 2012	Population and Intervention not relevant
Stadtmauer, L.; Vidali, A.; Lindheim, S. R.; Sauer, M. V. Follicular fluid insulin-like growth factor-I and insulin-like growth factor-binding protein-1 and -3 vary as a function of ovarian reserve and ovarian stimulation. Journal of assisted reproduction and genetics 1998 10.1023/a:1020377209952	Intervention not relevant
Stadtmauer, L.; Vidali, A.; Lindheim, S.R.; Sauer, M.V. Follicular fluid insulin-like growth factor-I and insulin-like growth factor-binding protein-1 and -3 vary as a function of ovarian reserve and ovarian stimulation Journal of Assisted Reproduction and Genetics 1998 10.1023/A:1020377209952	Intervention not relevant
Staessen, C.; Platteau, P.; Van Assche, E.; Michiels, A.; Tournaye, H.; Camus, M.; Devroey, P.; Liebaers, I.; van Steirteghem, A. Comparison of blastocyst transfer with or without preimplantation genetic diagnosis for aneuploidy screening in couples with advanced maternal age: A prospective randomized controlled trial Human Reproduction 2004 10.1093/humrep/deh536	Population and Intervention not relevant
Staessen, Catherine; Platteau, Peter; Van Assche, Elvire; Michiels, An; Tournaye, Herman; Camus, Michel; Devroey, Paul; Liebaers, Inge; Van Steirteghem, André Comparison of blastocyst transfer with or without preimplantation genetic diagnosis for aneuploidy screening in couples with advanced maternal age: a prospective randomized controlled trial. Human reproduction (Oxford, England) 2004 10.1093/humrep/deh536	Population not relevant

Staib, C.; Herbert, S.L.; Schwab, M.; Wöckel, A.; Häusler, S. Morphokinetic analysis of early human embryo development and its relationship to endometriosis resection: a retrospective time-lapse study with the use of KIDScore D3 and D5 Human Reproduction 2022 10.1093/humrep/deac107.125	Intervention not relevant
Štastna, A.; Šídlo, L.; Kocourková, J.; Fait, T. Does advanced maternal age explain the longer hospitalisation of mothers after childbirth? PLoS ONE 2023 10.1371/journal.pone.0284159	Population and Intervention not relevant
Steffensen, T.S.; Gilbert-Barness, E.; McH. Sandstrom, M.; Bell, J.R.; Bryan, J.; Sutcliffe, M.J. Extreme variant of enlarged heterochromatin region on chromosome 9Q in a normal child and multiple family members Fetal and Pediatric Pathology 2009 10.1080/15513810903203180	Population not relevant
Stehlik, J.C.; Stehlik, E.F.; Doyle, M.B.; Williams, S.; Roseman, H.; Kuwayama, M. Are vitrified donor oocytes comparable to fresh donor oocytes? Molecular Human Reproduction 2009 10.1093/humrep/dep756	Not relevant design/subgroup or included in metanalysis
Steiner, A.Z.; Long, D.L.; Herring, A.H.; Kesner, J.S.; Meadows, J.W.; Baird, D.D. Urinary follicle-stimulating hormone as a measure of natural fertility in a community cohort Reproductive Sciences 2013 10.1177/1933719112459226	Intervention not relevant
Steiner, A.Z.; Paulson, R.J. Motherhood after age 50: an evaluation of parenting stress and physical functioning Fertility and Sterility 2007 10.1016/j.fertnstert.2006.11.074	Population and Intervention not relevant
Steiner, A.Z.; Paulson, R.J. Oocyte donation Clinical Obstetrics and Gynecology 2006 10.1097/01.grf.0000197518.76553.c1	Intervention not relevant
Steiner, A.Z.; Pritchard, D.; Stanczyk, F.Z.; Kesner, J.S.; Meadows, J.W.; Herring, A.H.; Baird, D.D. Association between biomarkers of ovarian reserve and infertility among older women of reproductive age JAMA - Journal of the American Medical Association 2017 10.1001/jama.2017.14588	Intervention not relevant
Stelzl, P.W.; Yadav, G.; Perley, L.; Silasi, M. Early sonographic detection of a succenturiate placenta after IVF in a 42-year-old woman with multiple comorbidities BMJ Case Reports 2017 10.1136/bcr-2017-222189	Population and Intervention not relevant
Stentz, N.C.; Griffith, K.A.; Perkins, E.; Jones, R.D.; Jagsi, R. Fertility and Childbearing among American Female Physicians Journal of Women's Health 2016 10.1089/jwh.2015.5638	Intervention not relevant
Stephens, K.J.; Lean, S.C.; Dilworth, M.R.; Heazell, A.E.P.; Jones, R.L. Elevated biomarkers of ageing in placentas of advanced maternal age women Reproductive Sciences 2017 10.1177/1933719117699773	Population not relevant
Stern, J.E.; Brown, M.B.; Wantman, E.; Kalra, S.K.; Luke, B. Live birth rates and birth outcomes by diagnosis using linked cycles from the SART CORS database Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-0092-0	Intervention not relevant

Stern, J.E.; Goldman, M.B.; Hatasaka, H.; MacKenzie, T.A.; Racowsky, C.; Surrey, E.S. Optimizing the number of blastocyst stage embryos to transfer on day 5 or 6 in women 38 years of age and older: a Society for Assisted Reproductive Technology database study Fertility and Sterility 2009 10.1016/j.fertnstert.2007.11.023	Population and Intervention not relevant
Stern, J.E.; Goldman, M.B.; Hatasaka, H.; MacKenzie, T.A.; Surrey, E.S.; Racowsky, C. Optimizing the number of cleavage stage embryos to transfer on day 3 in women 38 years of age and older: a Society for Assisted Reproductive Technology database study Fertility and Sterility 2009 10.1016/j.fertnstert.2007.12.051	Population and Intervention not relevant
Stevens, A.; Tajbakhsh, S.; Whatmore, A.; Westwood, M.; Clayton, P. Correlation of mRNA expression profiles with clinical response to growth hormone in Turner syndrome Hormone Research in Paediatrics 2011 10.1159/000334325	Not relevant design/subgroup or included in metanalysis
Stevens, A.; Tajbakhsh, S.; Whatmore, A.; Westwood, M.; Clayton, P. The correlation of clinical response to growth hormone with mRNA expression profiles in turner syndrome Endocrine Reviews 2011	Not relevant design/subgroup or included in metanalysis
Stevens, B.K.; Noblin, S.J.; Chen, H.-Y.; Czerwinski, J.; Friel, L.A.; Wagner, C. Introduction of cell-free DNA screening is associated with changes in prenatal genetic counseling indications Journal of genetic counseling 2019 10.1002/jgc4.1095	Population not relevant
Steward, R.G.; Haddad, G. The efficacy of cetrotide in gonadotropin ovulation induction cycles: A randomized controlled trial Reproductive Sciences 2010 10.1177/193371912010173s067	Population not relevant
Stigliani, S.; Anserini, P.; Venturini, P. L.; Scaruffi, P. Mitochondrial DNA content in embryo culture medium is significantly associated with human embryo fragmentation. Human reproduction (Oxford, England) 2013 10.1093/humrep/det314	Population not relevant
Stimpfel, M.; Vrtačnik-Bokal, E.; Pozlep, B.; Kmecl, J.; Virant-Klun, I. Gonadotrophin-releasing hormone agonist protocol of controlled ovarian hyperstimulation as an efficient treatment in Bologna-defined poor ovarian responders Systems Biology in Reproductive Medicine 2016 10.1080/19396368.2016.1170229	Not relevant design/subgroup or included in metanalysis
Stimpfel, Martin; Vrtačnik-Bokal, Eda; Pozlep, Barbara; Kmecl, Jerneja; Virant-Klun, Irma Gonadotrophin-releasing hormone agonist protocol of controlled ovarian hyperstimulation as an efficient treatment in Bologna-defined poor ovarian responders. Systems biology in reproductive medicine 2016 10.3109/19396368.2016.1170229	Not relevant design/subgroup or included in metanalysis
Stitham, J.; Vanichakarn, P.; Ying, L.; Hwa, J. Cardiovascular pharmacogenetics of anti-thrombotic agents and non-steroidal anti-inflammatory drugs Current Molecular Medicine 2014 10.2174/1566524014666140811121109	Intervention not relevant
Stojkovska, S.; Dimitrov, G.; Stamenkovska, N.; Hadzi-Lega, M.; Petanovski, Z. Live birth rates in poor responders' group after previous treatment with autologous platelet-rich plasma and low dose ovarian stimulation compared with poor responders used only low dose ovarian stimulation before in vitro fertilization Open Access Macedonian Journal of Medical Sciences 2019 10.3889/oamjms.2019.825	Not relevant design/subgroup or included in metanalysis

<p>Stoker, S.D.; Fles, R.; Herdini, C.; Rijntjes, F.J.F.; Tjokronagoro, M.; Dwidanarti, S.R.; Sikorska, K.; Leemans, C.R.; Schmidt, M.K.; Al-Mamgani, A.; Wildeman, M.A.; Haryana, S.M.; Indrasari, S.R.; Tan, I.B. The impact of the overall radiotherapy time on clinical outcome of patients with nasopharyngeal carcinoma; a retrospective study PLoS ONE 2016 10.1371/journal.pone.0151899</p>	Intervention not relevant
<p>Stoop, D.; Maes, E.; Polyzos, N.P.; Verheyen, G.; Tournaye, H.; Nekkebroeck, J. Does oocyte banking for anticipated gamete exhaustion influence future relational and reproductive choices? A follow-up of bankers and non-bankers Human Reproduction 2015 10.1093/humrep/deu317</p>	Not relevant design/subgroup or included in metanalysis
<p>Stouffer, R.L.; Zelinski-Wooten, M.B. Overriding follicle selection in controlled ovarian stimulation protocols: Quality vs quantity Reproductive Biology and Endocrinology 2004 10.1186/1477-7827-2-32</p>	Population and Intervention not relevant
<p>Stouffer, Richard L.; Zelinski-Wooten, Mary B. Overriding follicle selection in controlled ovarian stimulation protocols: quality vs quantity. Reproductive biology and endocrinology : RB&E 2004 10.1186/1477-7827-2-32</p>	Study format/design not relevant
<p>Stovezky, Y.R.; Romanski, P.A.; Bortoletto, P.; Spandorfer, S.D. Antimüllerian hormone is not associated with embryo ploidy in patients with and without infertility undergoing in vitro fertilization with preimplantation genetic testing Fertility and Sterility 2023 10.1016/j.fertnstert.2022.11.018</p>	Population and Intervention not relevant
<p>Strauss, S.; Greve, T.; Ernst, E.; Fraidakis, M.; Grudzinskas, J.G.; Andersen, C.Y. Administration of DHEA augments progesterone production in a woman with low ovarian reserve being transplanted with cryopreserved ovarian tissue Journal of Assisted Reproduction and Genetics 2014 10.1007/s10815-014-0214-3</p>	Intervention not relevant
<p>Streda, Robert; Mardesic, Tonko; Sobotka, Vladimir; Koryntova, Dana; Hybnerova, Lucie; Jindra, Martin Comparison of different starting gonadotropin doses (50, 75 and 100 IU daily) for ovulation induction combined with intrauterine insemination. Archives of gynecology and obstetrics 2012 10.1007/s00404-012-2414-3</p>	Not relevant design/subgroup or included in metanalysis
<p>Streiter, S.; Fisch, B.; Sabbah, B.; Ao, A.; Abir, R. The importance of neuronal growth factors in the ovary Molecular Human Reproduction 2015 10.1093/molehr/gav057</p>	Not relevant design/subgroup or included in metanalysis
<p>Streuli, I.; Fraise, T.; Ibecheole, V.; Moix, I.; Morris, M.A.; de Ziegler, D. Intermediate and premutation FMR1 alleles in women with occult primary ovarian insufficiency Fertility and Sterility 2009 10.1016/j.fertnstert.2008.07.007</p>	Intervention not relevant
<p>Stringer, J.; Groenewegen, E.; Liew, S.H.; Hutt, K. NMN does not protect the ovarian reserve from cancer treatments Reproduction 2020 10.1530/REP-19-0337</p>	Intervention not relevant
<p>Su, H.; Zuo, L.; Wu, Y.; Niu, L.; Wu, Y.; Sun, H. Clinical significance of combined detection of anti-Müllerian hormone and follicular output rate in women of late reproductive age American Journal of Translational Research 2021</p>	Population and Intervention not relevant

Su, L.; Xu, H.; Tong, Q.; Jin, Z.; Liu, H.; Li, Y. Traditional chinese medicine combined with acupuncture improved diminished ovarian reserve International Journal of Clinical and Experimental Medicine 2018	Intervention not relevant
Su, Y.-T.; Lin, P.-Y.; Huang, F.-J.; Kung, F.-T.; Lin, Y.-J.; Tsai, Y.-R.; Lan, K.-C. Age is a major prognosticator in extremely low oocyte retrieval cycles Taiwanese Journal of Obstetrics and Gynecology 2017 10.1016/j.tjog.2016.04.039	Intervention not relevant
Suárez-García, I.; González, J.; Berenguer, J.; García, F.; Portilla, J.; Muga, R.; Moreno, S.; Jarrín, I. Reasons for noncompliance with the national guidelines for initial antiretroviral therapy of HIV-infected patients in Spain, 2010–2015 Enfermedades Infecciosas y Microbiología Clínica 2019 10.1016/j.eimc.2019.02.007	Population and Intervention not relevant
Subirá, J.; Algaba, A.; Vázquez, S.; Taroncher Dasí, R.; Mollá Robles, G.; Monzó Fabuel, S.; Baydal, V.; Ruiz Herreros, A.; García Camuñas, N.; Rubio Rubio, J.M. Testosterone does not improve ovarian response in Bologna poor responders: a randomized controlled trial (TESTOPRIM) Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2021.05.021	Not relevant design/subgroup or included in metanalysis
Subirá, Jessica; Algaba, Anna; Vázquez, Sheila; Taroncher Dasí, Roser; Mollá Robles, Guillermo; Monzó Fabuel, Susana; Baydal, Virginia; Ruiz Herreros, Amparo; García Camuñas, Nuria; Rubio Rubio, Jose María Testosterone does not improve ovarian response in Bologna poor responders: a randomized controlled trial (TESTOPRIM). Reproductive biomedicine online 2021 10.1016/j.rbmo.2021.05.021	Intervention not relevant
Subramaniam, A.; Chiappetta, R.; Mania, A.; Trew, G.; Lavery, S.A. Does FSH dose and type of protocol influence oocyte aneuploidy? A retrospective analysis of 92 cycles using comparative genomic hybridisation(CGH) microarray Human Reproduction 2012 10.1093/humrep/27.s2.86	Not relevant design/subgroup or included in metanalysis
Sueldo, C.M.; Liu, X.; Peluso, J.J. Progesterone (P4) receptors: PGRMC1, PGRMC2, PAQR7, PGR and their role in mediating p4's effects on human granulosa/luteal cells Fertility and Sterility 2015	Not relevant design/subgroup or included in metanalysis
Suga, N.; Oba, M.S.; Kikuchi, I.; Natori, M.; Hisamatsu, K.; Hayashi, S. The effects of post-frozen-thawed embryo transfer pregnancy on early fetal development Journal of Obstetrics and Gynaecology Research 2022 10.1111/jog.15142	Population and Intervention not relevant
Sugaya, S.; Suzuki, M.; Fujita, K.; Kurabayashi, T.; Tanaka, K. Effect of cotreatment with growth hormone on ovarian stimulation in poor responders to in vitro fertilization [6] Fertility and Sterility 2003 10.1016/S0015-0282(02)04959-2	Intervention not relevant
Sugino, N.; Takiguchi, S.; Ono, M.; Tamura, H.; Shimamura, K.; Nakamura, Y.; Tsuruta, R.; Sadamitsu, D.; Ueda, T.; Maekawa, T.; Kato, H. Nitric oxide concentrations in the follicular fluid and apoptosis of granulosa cells in human follicles Human Reproduction 1996 10.1093/oxfordjournals.humrep.a019144	Not relevant design/subgroup or included in metanalysis
Suikkari, A.; MacLachlan, V.; Koistinen, R.; Seppälä, M.; Healy, D. Double-blind placebo controlled study: human biosynthetic growth hormone for assisted reproductive technology. Fertility and sterility 1996 10.1016/s0015-0282(16)58217-x	Intervention not relevant

Suikkari, A.-M.; MacLachlan, V.; Koistinen, R.; Seppala, M.; Healy, D.L. Double-blind placebo controlled study: Human biosynthetic growth hormone for assisted reproductive technology Fertility and Sterility 1996 10.1016/s0015-0282(16)58217-x	Intervention not relevant
Şükür, Y.E.; Özmen, B.; Yakiştiran, B.; Atabekoğlu, C.S.; Berker, B.; Aytaç, R.; Sönmezer, M. Endometrioma surgery is associated with increased risk of subsequent assisted reproductive technology cycle cancellation; a retrospective cohort study Journal of Obstetrics and Gynaecology 2021 10.1080/01443615.2020.1754366	Intervention not relevant
Suman, P.; Godbole, G.; Thakur, R.; Morales-Prieto, D.M.; Modi, D.N.; Markert, U.R.; Gupta, S.K. AP-1 transcription factors, mucin-type molecules and mmps regulate the IL-11 mediated invasiveness of JEG-3 and HTR-8/svneo trophoblastic cells PLoS ONE 2012 10.1371/journal.pone.0029745	Intervention not relevant
Sun, B.; Liu, Z. Successful pregnancy in a woman with bilateral fallopian tube obstruction and diminished ovarian reserve treated with electroacupuncture: A case report Medicine (United States) 2019 10.1097/MD.0000000000017160	Case report- Design not relevant
Sun, B.; Wang, F.; Sun, J.; Yu, W.; Sun, Y. Basal serum testosterone levels correlate with ovarian response but do not predict pregnancy outcome in non-PCOS women undergoing IVF Journal of Assisted Reproduction and Genetics 2014 10.1007/s10815-014-0246-8	Intervention not relevant
Sun, J.; Gan, L.; Lv, S.; Wang, T.; Dai, C.; Sun, J. Exposure to Di-(2-Ethylhexyl) phthalate drives ovarian dysfunction by inducing granulosa cell pyroptosis via the SLC39A5/NF-κB/NLRP3 axis Ecotoxicology and Environmental Safety 2023 10.1016/j.ecoenv.2023.114625	Intervention not relevant
Sun, M.; Luo, M.; Wang, T.; Wei, J.; Zhang, S.; Shu, J.; Zhong, T.; Liu, Y.; Chen, Q.; Zhu, P.; Qin, J. Effect of the interaction between advanced maternal age and pre-pregnancy BMI on pre-eclampsia and GDM in Central China BMJ Open Diabetes Research and Care 2023 10.1136/bmjdr-2023-003324	Population and Intervention not relevant
Sun, N.; Sun, P.-P.; Bian, J.; Zhang, Y.-M.; Ma, H.-G. Effectiveness of letrozole in pituitary downregulated normogonadotrophic young women with an initial poor response Medicine (United States) 2023 10.1097/MD.00000000000033510	Not relevant design/subgroup or included in metanalysis
Sun, Q.; Chen, L.; Shao, Y.-D.; Yao, B.; Liang, Y.-J. Effectiveness of letrozole combined with GnRH antagonist for IVF-ET in poor responders: A meta-analysis Chinese Journal of Evidence-Based Medicine 2013 10.7507/1672-2531.20130232	Not relevant design/subgroup or included in metanalysis
Sun, W.; Stegmann, B.J.; Henne, M.; Catherino, W.H.; Segars, J.H. A new approach to ovarian reserve testing Fertility and Sterility 2008 10.1016/j.fertnstert.2007.10.080	Population and Intervention not relevant
Sun, X.; Sun, C.; Meng, M.; Liu, L. Association of ABO blood groups with ovarian reserve: a retrospective cohort study in Chinese Han women younger than 40 years with infertility Journal of Ovarian Research 2022 10.1186/s13048-022-01075-0	Intervention not relevant

Sun, X.-L.; Jiang, H.; Han, D.-X.; Fu, Y.; Liu, J.-B.; Gao, Y.; Hu, S.-M.; Yuan, B.; Zhang, J.-B. The activated DNA double-strand break repair pathway in cumulus cells from aging patients may be used as a convincing predictor of poor outcomes after in vitro fertilization-embryo transfer treatment PLoS ONE 2018 10.1371/journal.pone.0204524	Population and Intervention not relevant
Sun, Y. Comparison of ultrashortGnRH agonist and mild stimulation protocol on IVF outcomes in poor ovarian responders according to Bologna criteria Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-9940-1	Intervention not relevant
Sun, Y.; Chen, S.; Tan, Y. Influence of nourishing yin and tonifying yang sequential therapy combined with Western medicine on TGF-β1/Smads signaling pathway in anovulatory infertility rats with diminished ovarian reserve Zhong nan da xue xue bao. Yi xue ban = Journal of Central South University. Medical sciences 2018 10.11817/j.issn.1672-7347.2018.10.005	Not relevant design/subgroup or included in metanalysis
Sun, Y.; Tan, Y.; Chen, S. Effectiveness of nourishing Yin and tonifying Yang sequential therapy in combination with Climen on diminished ovarian reserve: a retrospective study Journal of Traditional Chinese Medicine 2020	Intervention not relevant
Sun, Y.; Wang, T.; Zhang, N.; Zhang, P.; Li, Y. Clinical features and genetic analysis of Dandy-Walker syndrome BMC Pregnancy and Childbirth 2023 10.1186/s12884-023-05367-1	Population not relevant
Sun, Y.; Zhu, Y.M. Gonadotropin-releasing hormone antagonist protocol in patients with risk of poor response to ovarian stimulation in IVF-ET Zhejiang da xue xue bao. Yi xue ban = Journal of Zhejiang University. Medical sciences 2009	Intervention not relevant
Sundari Ravindran, T.K.; Govender, V. Sexual and reproductive health services in universal health coverage: a review of recent evidence from low- and middle-income countries Sexual and reproductive health matters 2020 10.1080/26410397.2020.1779632	Population and Intervention not relevant
Sunderam, Saswati; Boulet, Sheree L.; Kawwass, Jennifer F.; Kissin, Dmitry M. Comparing fertilization rates from intracytoplasmic sperm injection to conventional in vitro fertilization among women of advanced age with non-male factor infertility: a meta-analysis. Fertility and sterility 2020 10.1016/j.fertnstert.2019.09.035	Not relevant design/subgroup or included in metanalysis
Sunj, M.; Kasum, M.; Canic, T.; Karelovic, D.; Tandara, M.; Tandara, L.; Palada, I. Assessment of ovarian reserve after unilateral diathermy with thermal doses adjusted to ovarian volume Gynecological Endocrinology 2014 10.3109/09513590.2014.929656	Intervention not relevant
Sunkara, S.K. Diagnosis, treatment and significance of poor ovarian response Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis

Sunkara, S.K.; Coomarasamy, A.; Khalaf, Y.; Braude, P. A three-arm randomised controlled trial comparing Gonadotrophin Releasing Hormone (GnRH) agonist long regimen versus GnRH agonist short regimen versus GnRH antagonist regimen in women with a history of poor ovarian response undergoing in vitro fertilisation (IVF) treatment: Poor responders intervention trial (PRINT) <i>Reproductive Health</i> 2007 10.1186/1742-4755-4-12	Intervention not relevant
Sunkara, S.K.; La Marca, A.; Seed, P.T.; Khalaf, Y. Increased risk of preterm birth and low birthweight with very high number of oocytes following IVF: An analysis of 65 868 singleton live birth outcomes <i>Human Reproduction</i> 2015 10.1093/humrep/dev076	Intervention not relevant
Sunkara, S.K.; Ramaraju, G.A.; Kamath, M.S. Management Strategies for POSEIDON Group 2 <i>Frontiers in Endocrinology</i> 2020 10.3389/fendo.2020.00105	Intervention not relevant
Sunkara, Sesh Kamal; Coomarasamy, Arri Androgen pretreatment in poor responders undergoing controlled ovarian stimulation and in vitro fertilization treatment. <i>Fertility and sterility</i> 2011 10.1016/j.fertnstert.2011.04.083	Intervention not relevant
Sunkara, Sesh Kamal; Coomarasamy, Arri; Faris, Raef; Braude, Peter; Khalaf, Yacoub Long gonadotropin-releasing hormone agonist versus short agonist versus antagonist regimens in poor responders undergoing in vitro fertilization: a randomized controlled trial. <i>Fertility and sterility</i> 2014 10.1016/j.fertnstert.2013.09.035	Intervention not relevant
Sunkara, Sesh Kamal; Pundir, Jyotsna; Khalaf, Yakoub Effect of androgen supplementation or modulation on ovarian stimulation outcome in poor responders: a meta-analysis. <i>Reproductive biomedicine online</i> 2011 10.1016/j.rbmo.2011.01.015	Not relevant design/subgroup or included in metanalysis
Surcel, M.; Doroftei, B.; Neamtiu, I.A.; Muresan, D.; Caracostea, G.; Goidescu, I.; Staicu, A.; Nemeti, G.; Bloom, M.S.; Zlatescu-Marton, C. Impact of Follicle Stimulating Hormone Receptor (FSHR) Polymorphism on the Efficiency of Co-Treatment with Growth Hormone in a Group of Infertile Women from Romania <i>Diagnostics</i> 2022 10.3390/diagnostics12102371	Intervention not relevant
Surrey, E.S. Management of the poor responder: The role of GnRH agonists and antagonists <i>Journal of Assisted Reproduction and Genetics</i> 2007 10.1007/s10815-007-9180-3	Intervention not relevant
Surrey, E.S.; Bower, J.; Hill, D.M.; Ramsey, J.; Surrey, M.W. Clinical and endocrine effects of a microdose GnRH agonist flare regimen administered to poor responders who are undergoing in vitro fertilization <i>Fertility and Sterility</i> 1998 10.1016/S0015-0282(97)00575-X	Intervention not relevant
Surrey, E.S.; Schoolcraft, W.B. Evaluating strategies for improving ovarian response of the poor responder undergoing assisted reproductive techniques <i>Fertility and Sterility</i> 2000 10.1016/S0015-0282(99)00630-5	Not relevant design/subgroup or included in metanalysis
Suzuki, S. Obstetric outcomes in nulliparous women aged 35 and over with dichorionic twin pregnancy <i>Archives of Gynecology and Obstetrics</i> 2007 10.1007/s00404-007-0383-8	Population and Intervention not relevant

Suzuki, S.; Miyake, H. Obstetric outcomes in nulliparous women aged 35 and over with singleton pregnancies conceived by in vitro fertilization Archives of Gynecology and Obstetrics 2008 10.1007/s00404-007-0461-y	Population and Intervention not relevant
Suzuki, T.; Uchida, H.; Watanabe, K.; Kashima, H. Factors associated with response to clozapine in schizophrenia: A review Psychopharmacology Bulletin 2011	Not relevant design/subgroup or included in metanalysis
Suzumori, N.; Takeda, E.; Ebara, T.; Kumagai, K.; Sawada, Y.; Sugiura-Ogasawara, M. Study of relationship between mode of conception and non-specific psychological distress in women undergoing noninvasive prenatal testing Journal of Reproduction and Infertility 2020	Population and Intervention not relevant
Svensson, B.; Hafström, I.; Erlandsson, M.C.; Forslind, K.; Bokarewa, M.I. Smoking in combination with antibodies to cyclic citrullinated peptides is associated with persistently high levels of survivin in early rheumatoid arthritis: A prospective cohort study Arthritis Research and Therapy 2014 10.1186/ar4438	Not relevant design/subgroup or included in metanalysis
Sydsjö, G.; Lindell Pettersson, M.; Bladh, M.; Skoog Svanberg, A.; Lampic, C.; Nedstrand, E. Evaluation of risk factors' importance on adverse pregnancy and neonatal outcomes in women aged 40 years or older BMC Pregnancy and Childbirth 2019 10.1186/s12884-019-2239-1	Population and Intervention not relevant
Syrrou, M.; Georgiou, I.; Patsalis, P.C.; Bouba, I.; Adonakis, G.; Pagoulatos, G.N. Fragile X premutations and (TA) _n estrogen receptor polymorphism in women with ovarian dysfunction American Journal of Medical Genetics 1999 10.1002/(SICI)1096-8628(19990528)84:3<306::AID-AJMG29>3.0.CO;2-I	Intervention not relevant
Sysoeva, A.P.; Nepsha, O.S.; Makarova, N.P.; Silachev, D.N.; Lobanova, N.N.; Timofeeva, A.V.; Shevtsova, Y.A.; Bragina, E.E.; Kalinina, E.A. Influence of Extracellular Vesicles from the Follicular Fluid of Young Women and Women of Advanced Maternal Age with Different miRNA Profiles on Sperm Functional Properties Bulletin of Experimental Biology and Medicine 2022 10.1007/s10517-022-05589-x	Population and Intervention not relevant
Szekeres-Bartho, J. Successful Implantation from the Embryonic Aspect American Journal of Reproductive Immunology 2016 10.1111/aji.12448	Population not relevant
Szlosarek, P.W.; Lofts, F.J.; Pettengell, R.; Carter, P.; Young, M.; Harmer, C. Effective treatment of a patient with a high-grade endometrial stromal sarcoma with an accelerated regimen of carboplatin and paclitaxel Anti-Cancer Drugs 2000 10.1097/00001813-200004000-00008	Intervention not relevant
Szmidt, N.A.K.; Bhattacharya, S.; Maheshwari, A. Does poor ovarian response to gonadotrophins predict early menopause? A retrospective cohort study with minimum of 10-year follow-up Human Fertility 2016 10.1080/14647273.2016.1221149	Intervention not relevant
Szymusik, I.; Marianowski, P.; Zygula, A.; Wielgos, M. Poor responders in IVF - Is there any evidence-based treatment for them? Neuroendocrinology Letters 2015	Not relevant design/subgroup or included in metanalysis
Tabrizi, N.M.; Adabi, K.; Azmoodeh, A.; Nekuei, S.; Dabirashrafi, B.; Dabirashrafi, K.; Yekta, B.G. Ovarian response during IVF cycle following laparoscopic cystectomy of ovarian endometrioma Tehran University Medical Journal 2013	Intervention not relevant

Tadros, T.; Tarasconi, B.; Nassar, J.; Benhaim, J.-L.; Taieb, J.; Fanchin, R. New automated antimüllerian hormone assays are more reliable than the manual assay in patients with reduced antral follicle count Fertility and Sterility 2016 10.1016/j.fertnstert.2016.08.045	Population and Intervention not relevant
Tafazoli, A.; Miltky, W.; Wołczyński, S.; Wawrusiewicz-Kurylonek, N.; Esmaeili, S.-A. Pharmacogenomic biomarkers of follicle-stimulating hormone receptor malfunction in females with impaired ovarian response—A genetic survey Journal of Clinical Medicine 2021 10.3390/jcm10020170	Not relevant design/subgroup or included in metanalysis
Taghavi, S.A.; Ashrafi, M.; Mehdizadeh, M.; Karimian, L.; Joghataie, M.T.; Aflatoonian, R. Toll-like receptors expression in follicular cells of patients with poor ovarian response International Journal of Fertility and Sterility 2014	Intervention not relevant
Takahashi, K.; Okada, S.; Okada, M.; Kitao, M.; Imaoka, I.; Sugimura, K. Prognostic application of magnetic resonance imaging in patients with endometriomas treated with gonadotrophin-releasing hormone analogue Human Reproduction 1996 10.1093/oxfordjournals.humrep.a019301	Intervention not relevant
Takasaki, A.; Ohba, T.; Okamura, Y.; Honda, R.; Seki, M.; Tanaka, N.; Okamura, H. Clinical use of colony-stimulating factor-1 in ovulation induction for poor responders Fertility and Sterility 2008 10.1016/j.fertnstert.2007.10.043	Intervention not relevant
Takasaki, Akihisa; Ohba, Takashi; Okamura, Yoshinori; Honda, Ritsuo; Seki, Moritoshi; Tanaka, Nobuyuki; Okamura, Hitoshi Clinical use of colony-stimulating factor-1 in ovulation induction for poor responders. Fertility and sterility 2008 10.1016/j.fertnstert.2007.10.043	Not relevant design/subgroup or included in metanalysis
Takizawa, S.; Fukatsu, N.; Horii, I.; Fujii, T. Effect of Etretinate (Aromatic retinoid) treatment during gestation and lactation periods on viability and somatic growth in F1 rats Journal of Toxicological Sciences 1994 10.2131/jts.19.2_107	Population and Intervention not relevant
Takyi, A.; Gyamfi-Bannerman, C. The association between assisted reproductive technology (art) and preterm delivery (PTD) in twin pregnancies Reproductive Sciences 2018	Population and Intervention not relevant
Tal, R.; Seifer, D.B.; Tal, R.; Granger, E.; Wantman, E.; Tal, O. AMH Highly Correlates with Cumulative Live Birth Rate in Women with Diminished Ovarian Reserve Independent of Age Journal of Clinical Endocrinology and Metabolism 2021 10.1210/clinem/dgab168	Intervention not relevant
Talaulikar, V.S.; Bajoria, R.; Ehidihamhen, A.J.; Mujawar, E.; Chatterjee, R. A 10-year longitudinal study of evaluation of ovarian reserve in women with transfusion-dependent beta thalassaemia major European Journal of Obstetrics and Gynecology and Reproductive Biology 2019 10.1016/j.ejogrb.2019.04.046	Population and Intervention not relevant
Tam, H.; Porter, D.; Fidler, S.; Foster, C. Response to Hepatitis B immunisation in young adults with perinatally acquired HIV-1 infection HIV Medicine 2012 10.1111/j.1468-1293.2011.01009.x	Population and Intervention not relevant

Tam, H.; Sadarangani, M.; McDonald, S.; Fidler, S.; Foster, C. Improving response to hepatitis B immunisation in young adults with perinatally acquired HIV-1 infection: A complete audit cycle HIV Medicine 2014 10.1111/hiv.12147	Population and Intervention not relevant
Tamayo Carbón, A.M.; Alfonso Trujillo, I.; Cuastumal Figueroa, D.K.; Andrade, J. Use of fat transfer in the treatment of atrophic scars due to acne sequelae Piel 2022 10.1016/j.piel.2021.04.021	Population and Intervention not relevant
Tambvekar, S.E.; Adki, S.; Sheriar, N.K. Pregnancies in Elderly Mothers over 40 years: What to Expect from the Rising New Age High-Risk Cohort? Journal of Obstetrics and Gynecology of India 2023 10.1007/s13224-022-01701-3	Population not relevant
Tamirat, K.S.; Kebede, F.B.; Gonete, T.Z.; Tessema, G.A.; Tessema, Z.T. Geographical variations and determinants of iron and folic acid supplementation during pregnancy in Ethiopia: analysis of 2019 mini demographic and health survey BMC Pregnancy and Childbirth 2022 10.1186/s12884-022-04461-0	Population and Intervention not relevant
Tan, J.; Liu, L.; Jiang, J.; Wu, Y.; Long, S.; Wang, Q.; Huang, J. A propensity score matching comparison between GnRH agonist and GnRH antagonist protocols in patients in POSEIDON groups 3 and 4 Chinese Medical Journal 2023 10.1097/CM9.0000000000002370	Intervention not relevant
Tan, J.; Luo, L.; Jiang, J.; Yan, N.; Wang, Q. Decreased Ovarian Reserves With an Increasing Number of Previous Early Miscarriages: A Retrospective Analysis Frontiers in Endocrinology 2022 10.3389/fendo.2022.859332	Intervention not relevant
Tan, X.; Li, Y. Copy number and deletion of 4 977 bp of granular cell mitochondria DNA in patients with diminished ovarian reserve Journal of Central South University (Medical Sciences) 2010 10.3969/j.issn.1672-7347.2010.08.018	Intervention not relevant
Tan, Y.; Gong, F.; Cheng, D.; Lu, C.; Zhang, S.; Gu, Y.; Lu, G.; Lin, G. FISH is equivalent to SNP array for preimplantation genetic diagnosis on young translocation carriers undergoing day 5 biopsy Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Population not relevant
Tan, Y.; Yin, X.; Zhang, S.; Jiang, H.; Tan, K.; Li, J.; Xiong, B.; Gong, F.; Zhang, C.; Pan, X.; Chen, F.; Chen, S.; Gong, C.; Lu, C.; Luo, K.; Gu, Y.; Zhang, X.; Wang, W.; Xu, X.; Vajta, G.; Bolund, L.; Yang, H.; Lu, G.; Du, Y.; Lin, G. Clinical outcome of preimplantation genetic diagnosis and screening using next generation sequencing GigaScience 2014 10.1186/2047-217X-3-30	Population and Intervention not relevant
Tanaka, A.; Nagayoshi, M.; Tanaka, I.; Yamaguchi, T.; Ichiyama, T.; Ohno, M.; Shimada, M.; Kawamura, K. SUCCESSFUL DRUG-FREE IVA (IN VITRO ACTIVATION) APPROACH WITH LAPAROSCOPY TO INCREASE VIABLE EMBRYOS IN POOR RESPONDER (POR) PATIENTS Fertility and Sterility 2018	Not relevant design/subgroup or included in metanalysis
Tanaka, A.; Nagayoshi, M.; Tanaka, I.; Yamaguchi, T.; Ohno, M.; Shimada, M.; Kawamura, K. Twelve pregnancies after surgical activation of follicles in poor responder patients Fertility and Sterility 2019 10.1016/j.fertnstert.2019.07.701	Intervention not relevant

Tanaka, A.; Nagayoshi, M.; Yamaguchi, T.; Ichiyama, T.; Shimada, M.; Kawamura, K. Induction of follicle development in poor responder patients based on modified in vitro activation (MIVA) approach Fertility and Sterility 2017	Not relevant design/subgroup or included in metanalysis
Tanaka, Y.; Hsueh, A.J.; Kawamura, K. Surgical approaches of drug-free in vitro activation and laparoscopic ovarian incision to treat patients with ovarian infertility Fertility and Sterility 2020 10.1016/j.fertnstert.2020.07.029	Intervention not relevant
Tanaka, Y.; Kamioka, E.; Ishizuka, B.; Kawamura, K. Presence of an asymmetrical response to ovarian stimulation in patients with low ovarian reserve Human Reproduction 2022 10.1093/humrep/deac106.P-603	Intervention not relevant
Tanaka, Yoshiya; Kawai, Shinichi; Takeuchi, Tsutomu; Yamamoto, Kazuhiko; Miyasaka, Nobuyuki Prevention of joint destruction by tacrolimus in patients with early rheumatoid arthritis: a post hoc analysis of a double-blind, randomized, placebo-controlled study. Modern rheumatology 2013 10.1007/s10165-012-0817-4	Intervention not relevant
Tănase, A.-E.; Nemescu, D.; Popescu, R.; Carauleanu, A.; Mogos, R.A.; Luca, A.; Onofriescu, M. Follicle-stimulating hormone receptor gene polymorphisms of ovarian reserve markers in Romanian population Experimental and Therapeutic Medicine 2020 10.3892/ETM.2020.9333	Intervention not relevant
Tanbo, T.; Abyholm, T.; Bjoro, T.; Dale, P.O. Ovarian stimulation in previous failures from in-vitro fertilization: Distinction of two groups of poor responders Human Reproduction 1990	Intervention not relevant
Tanbo, T.; Dale, P.O.; Lunde, O.; Norman, N.; Abyholm, T. Prediction of response to controlled ovarian hyperstimulation: A comparison of basal and clomiphene citrate-stimulated follicle-stimulating hormone levels Fertility and Sterility 1992 10.1016/S0015-0282(16)54965-6	Intervention not relevant
Tandberg, A.; Klungsoyr, K.; Romundstad, L.B.; Skjærven, R. Pre-eclampsia and assisted reproductive technologies: Consequences of advanced maternal age, interbirth intervals, new partner and smoking habits BJOG: An International Journal of Obstetrics and Gynaecology 2015 10.1111/1471-0528.13051	Population and Intervention not relevant
Tandulwadkar, S.; Mishra, S.; Gupta, S. Successful application of combined autologous bone marrow-derived stem cells and platelet-rich plasma in a case of severe asherman syndrome and subsequent in vitro fertilization conception Journal of Human Reproductive Sciences 2021 10.4103/jhrs.jhrs_138_21	Population not relevant
Tang, M.; Popovic, M.; Stamatiadis, P.; van der Jeught, M.; van Coster, R.; Deforce, D.; de Sutter, P.; Coucke, P.; Menten, B.; Stoop, D.; Boel, A.; Heindryckx, B. Germline nuclear transfer in mice may rescue poor embryo development associated with advanced maternal age and early embryo arrest Human Reproduction 2020 10.1093/humrep/deaa112	Population and Intervention not relevant
Tang, R.; Yu, Q. Novel variants in women with premature ovarian function decline identified via whole-exome sequencing Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01919-y	Intervention not relevant

Tang, W.; Hu, Y.; He, X. Acupuncture Stimulation of Acupoints of Multiple Meridians for Patients with Diminished Ovarian Reserve of Both Yin and Yang Deficiency Zhen ci yan jiu = Acupuncture research / [Zhongguo yi xue ke xue yuan Yi xue qing bao yan jiu suo bian ji] 2015	Intervention not relevant
Tang, Wen-long; Hu, Yu-hua; He, Xiao-hua [Acupuncture Stimulation of Acupoints of Multiple Meridians for Patients with Diminished Ovarian Reserve of Both Yin and Yang Deficiency]. Zhen ci yan jiu = Acupuncture research 2015	Language not relevant
Tangal, S.; Ozayar, A.; Ener, K.; Gokçe, M.I.; Haliloglu, A.H. Does mean platelet volume (MPV) have a role in evaluation of erectile dysfunction and its severity? Revista internacional de andrologia 2020 10.1016/j.androl.2018.07.007	Population and Intervention not relevant
Tanikawa, N.; Ohtsu, A.; Kawahara-Miki, R.; Kimura, K.; Matsuyama, S.; Iwata, H.; Kuwayama, T.; Shirasuna, K. Age-associated mRNA expression changes in bovine endometrial cells in vitro Reproductive biology and endocrinology : RB&E 2017 10.1186/s12958-017-0284-z	Population and Intervention not relevant
Tannus, S.; Cohen, Y.; Henderson, S.; Son, W.-Y.; Tulandi, T. The Effect of Assisted Hatching on Live Birth Rate Following Fresh Embryo Transfer in Advanced Maternal Age Reproductive Sciences 2019 10.1177/1933719118799192	Population not relevant
Tannus, S.; Son, W.-Y.; Dahan, M.H. Elective single blastocyst transfer in advanced maternal age Journal of Assisted Reproduction and Genetics 2017 10.1007/s10815-017-0906-6	Population and Intervention not relevant
Tannus, S.; Son, W.-Y.; Gilman, A.; Younes, G.; Shavit, T.; Dahan, M.-H. The role of intracytoplasmic sperm injection in non-male factor infertility in advanced maternal age Human Reproduction 2017 10.1093/humrep/dew298	Intervention not relevant
Tannus, S.; Tan, J.; Son, W.-Y.; Dahan, M.-H. Prevalence, clinical characteristics, and reproductive outcomes of polycystic ovary syndrome in older women referred for tertiary fertility care Archives of Gynecology and Obstetrics 2018 10.1007/s00404-017-4642-z	Population and Intervention not relevant
Tanriverdi, G.; Denir, S.; Ayla, S.; Bilir, A.; Oktar, H.; Cepni, I.; Irez, T. Notch signaling pathway in cumulus cells can be a novel marker to identify poor and normal responder IVF patients Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-0072-4	Intervention not relevant
Tarín, J.J.; Vidal, E.; Pérez-Hoyos, S.; Cano, A.; Balasch, J. Delayed motherhood increases the probability of sons to be infertile Journal of Assisted Reproduction and Genetics 2001 10.1023/A:1013163217089	Population and Intervention not relevant
Tarlatzis, B. C.; Zepiridis, L.; Grimbizis, G.; Bontis, J. Clinical management of low ovarian response to stimulation for IVF: a systematic review. Human reproduction update 2003 10.1093/humupd/dmg007	Not relevant design/subgroup or included in metanalysis
Tarlatzis, B.C. A multidisciplinary approach to the care for women in the menopausal transition: the view of the fertility specialist Maturitas 2023 10.1016/j.maturitas.2023.04.060	Intervention not relevant
Tarlatzis, B.C.; Bili, H.N. Gonadotropin-releasing hormone antagonists: Impact of IVF practice and potential non-assisted reproductive technology applications Current Opinion in Obstetrics and Gynecology 2003 10.1097/00001703-200306000-00009	Population not relevant

Taronger, Roser; Martínez-Cuenca, Susana; Ferreros, Inmaculada; Rubio, José M.; Fernández-Colom, Pedro J.; Martínez-Triguero, M. Luisa; Pellicer, Antonio Ovarian stimulation with corifollitropin alfa followed by hp-hMG compared to hp-hMG in patients at risk of poor ovarian response undergoing ICSI: A randomized controlled trial. European journal of obstetrics, gynecology, and reproductive biology 2018 10.1016/j.ejogrb.2018.10.034	Intervention not relevant
Tartagni, M.; De Pergola, G.; Damiani, G. R.; Pellegrino, A.; Baldini, D.; Tartagni, M. V.; Alrasheed, H.; De Salvia, M. A.; Loverro, G. Potential benefit of dehydroepiandrosterone supplementation for infertile but not poor responder patients in a IVF program. Minerva ginecologica 2015	Intervention not relevant
Tartagni, M.; De Pergola, G.; Damiani, G.R.; Pellegrino, A.; Baldini, D.; Tartagni, M.V.; Alrasheed, H.; De Salvia, M.A.; Loverro, G. Potential beneit of dehydroepiandrosterone supplementation for infertile but not poor responder patients in a IVF program Minerva Ginecologica 2015	Intervention not relevant
Tasca, K.I.; Fagundes Vidal, V.V.M.; Manfio, V.M.; Barbosa, A.N.; de Souza, L.D.R. Contributory role of art in the development of non-aids comorbidities in asymptomatic plwha Journal of Applied Biomedicine 2021 10.32725/jab.2021.002	Population and Intervention not relevant
Taşdemir, M.; Taşdemir, I.; Kodama, H.; Fukuda, J.; Tanaka, T. Short protocol of gonadotropin releasing hormone agonist administration gave better results in long protocol poor-responders in IVF-ET Journal of Obstetrics and Gynaecology Research 1996 10.1111/j.1447-0756.1996.tb00940.x	Population and Intervention not relevant
Tatum, R.C.; McGowan, C.M.; Dean, R.S.; Ireland, J.L. Equine pituitary pars intermedia dysfunction: Identifying research priorities for diagnosis, treatment and prognosis through a priority setting partnership PLoS ONE 2021 10.1371/journal.pone.0244784	Intervention not relevant
Taylor, T.H.; Das, D.; Patrick, J.L.; Katz, S.; Johnson, L.N.; Crain, J. EMBRYO EUPLOIDY RATES FROM ADVANCED MATERNAL AGE (AMA) PATIENTS WITH AND WITHOUT COENZYME Q10 (COQ10) SUPPLEMNTATION: A PILOT STUDY AND RANDOMIZED CONTROL TRIAL Fertility and Sterility 2018	Population and Intervention not relevant
Tazegül, A.; Görkemli, H.; Özdemir, S.; Aktan, T.M. Comparison of multiple dose GnRH antagonist and minidose long agonist protocols in poor responders undergoing in vitro fertilization: A randomized controlled trial Archives of Gynecology and Obstetrics 2008 10.1007/s00404-008-0620-9	Intervention not relevant
Tazegül, Aybike; Görkemli, Hüseyin; Ozdemir, Suna; Aktan, T. Murad Comparison of multiple dose GnRH antagonist and minidose long agonist protocols in poor responders undergoing in vitro fertilization: a randomized controlled trial. Archives of gynecology and obstetrics 2008 10.1007/s00404-008-0620-9	Intervention not relevant
Tazegül, Aybike; Görkemli, Hüseyin; Ozdemir, Suna; Aktan, T. Murad Comparison of multiple dose GnRH antagonist and minidose long agonist protocols in poor responders undergoing in vitro fertilization: a randomized controlled trial. Archives of gynecology and obstetrics 2008 10.1007/s00404-008-0620-9	Not relevant design/subgroup or included in metanalysis

Teal, E.N.; Gaw, S.L.; Has, P.; Lewkowitz, A.K. Relationship between maternal age and labor induction duration and outcomes in nulliparous women <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2022 10.1080/14767058.2021.1932807	Population and Intervention not relevant
Tehraninejad, E.S.; Amirchaghmaghi, E.; Owj, M.; Rashidi, B.H.; Jalilian, N.; Sadeghi, M. The role of inhibin B in prediction of in vitro fertilization or intracytoplasmic sperm injection cycles' outcome <i>Saudi Medical Journal</i> 2007	Intervention not relevant
Tekgöz, N.; Taş, D.; Çelikel, E.; Özlü, S.G.; Acar, B. Premature ovarian failure in juvenile systemic lupus erythematosus patient: A rare presentation <i>Lupus</i> 2022 10.1177/09612033221122985	Population and Intervention not relevant
Tekgunduz, E.; Akpınar, S.; Bozdağ, G.; Yiğenoğlu, T.N.; Merdin, A.; Namdaroglu, S.; Kayıkcı, O.; Altuntaş, F.; Kaya, A.H. Assessment of ovarian reserve with anti-Mullerian hormone in women following allogeneic hematopoietic cell transplantation <i>Clinical and Experimental Obstetrics and Gynecology</i> 2019 10.12891/ceog4552.2019	Population and Intervention not relevant
Tembo, T.; Koyuncu, A.; Zhuo, H.; Mwendafilumba, M.; Manasyan, A. The association of maternal age with adverse neonatal outcomes in Lusaka, Zambia: a prospective cohort study <i>BMC Pregnancy and Childbirth</i> 2020 10.1186/s12884-020-03361-5	Population and Intervention not relevant
Temmesen, C.G.; Faber Frandsen, T.; Svarre-Nielsen, H.; Petersen, K.B.; Clemensen, J.; Andersen, H.L.M. Women's reflections on timing of motherhood: a meta-synthesis of qualitative evidence <i>Reproductive Health</i> 2023 10.1186/s12978-022-01548-x	Population and Intervention not relevant
Temmesen, Camilla Gry; Faber Frandsen, Tove; Svarre-Nielsen, Henriette; Petersen, Kathrine Birch; Clemensen, Jane; Andersen, Heidi Lene Myglegaard Women's reflections on timing of motherhood: a meta-synthesis of qualitative evidence. <i>Reproductive health</i> 2023 10.1186/s12978-022-01548-x	Population and Intervention not relevant
Tempe, A.; Singh, N.; Sharma, I.; Agarwal, S. The case of sacrococcygeal teratoma in an IVF pregnancy: Is there any association between congenital tumors and assisted reproduction techniques? <i>Journal of Reproduction and Infertility</i> 2014	Intervention not relevant
Tempfer, C. Spontaneous miscarriage. Etiology and risk factors <i>Gynakologische Praxis</i> 2006	Population not relevant
Tenenbaum-Rakover, Y.; Admoni, O.; Elias-Assad, G.; London, S.; Noufi-Barhoum, M.; Ludar, H.; Almagor, T.; Zehavi, Y.; Sultan, C.; Bertalan, R.; Bashamboo, A.; McElreavey, K. The evolving role of whole-exome sequencing in the management of disorders of sex development <i>Endocrine Connections</i> 2021 10.1530/EC-21-0019	Population not relevant
Terawaki, K.; Kashiwase, Y.; Sawada, Y.; Hashimoto, H.; Yoshimura, M.; Ohbuchi, K.; Sudo, Y.; Suzuki, M.; Miyano, K.; Shiraishi, S.; Higami, Y.; Yanagihara, K.; Hattori, T.; Kase, Y.; Ueta, Y.; Uezono, Y. Development of ghrelin resistance in a cancer cachexia rat model using human gastric cancer-derived 85As2 cells and the palliative effects of the Kampo medicine rikkunshito on the model <i>PLoS ONE</i> 2017 10.1371/journal.pone.0173113	Intervention not relevant

Terra, R.M.; Andrade, J.R.; Mariani, A.W.; Garcia, R.G.; Succì, J.E.; Soares, A.; Zimmer, P.M. Applications for a hybrid operating room in thoracic surgery: from multidisciplinary procedures to --image-guided video-assisted thoracoscopic surgery <i>Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia</i> 2016 10.1590/S1806-37562015000000177	Population not relevant
Terra, R.M.; Araujo, P.H.; Lauricella, L.L.; Campos, J.R.; Costa, H.F.; Pego-Fernandes, P.M. Robotic pulmonary lobectomy for lung cancer treatment: program implementation and initial experience <i>Jornal brasileiro de pneumologia : publicacao oficial da Sociedade Brasileira de Pneumologia e Tisiologia</i> 2016 10.1590/S1806-37562015000000212	Population and Intervention not relevant
Terrier, B.; Richert, L.; Pagnet, G.; Aumaitre, O.; Moranne, O.; Diot, E.; Karras, A.; Bonnet, F.; De Moreuil, C.; Hachulla, E.; Le Gallou, T.; Lebas, C.; Maurier, F.; Rafat, C.; Samson, M.; Augusto, J.-F.; Couvrat-Devergne, G.; Janssen, C.; Martin, T.; Quemeneur, T.; Caron, P.-L.; Durel, C.-A.; El Karoui, K.; Grados, A.; Puyade, M.; Rieu, V.; Uzunhan, Y.; Viillard, J.-F.; Puéchal, X.; Guillevin, L.; Huchet, N.; Abdoul, H.; Bellera, C.; Batteux, F.; Launay, O. Innovative Anti-pneumococcal Vaccine Strategies versus Standard Vaccination Regimen in Patients with ANCA-associated Vasculitides Receiving Rituximab Therapy: A Multicenter Randomized Controlled Trial (PNEUMOVAS) <i>Arthritis and Rheumatology</i> 2022 10.1002/art.42355	Population not relevant
Tesarik, J.; Galán-Lázaro, M.; Mendoza, N.; Mendoza-Tesarik, R. Double HCG trigger improves recovery of oocytes in women with a paucifollicular response to ovarian stimulation: A pilot study <i>International Journal of Gynecology and Obstetrics</i> 2022 10.1002/ijgo.13735	Population and Intervention not relevant
Tez, R.; Erden, M.; Uyanik, E.; Bozdog, G.; Mumusoglu, S. COMPARISON OF LIVE BIRTH RATES (LBRS) BETWEEN GONADOTROPIN RELEASING HORMONE(GnRH)-ANTAGONIST, GnRH-AGONIST, AND PROGESTINE PRIMED OVARIAN STIMULATION (PPOS) PROTOCOLS IN POSEIDON GROUP-1 PATIENTS <i>Fertility and Sterility</i> 2022 10.1016/j.fertnstert.2022.08.477	Intervention not relevant
Thomas, M.R.; Ferguson, T.R.; Oliver, D.; Hammitt, D.G.; Chantilis, S.J. HCV-positive intended parents may be safely used for gestational carrier cycles using RT-PCR testing and extended embryo culture <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2010.07.986	Not relevant design/subgroup or included in metanalysis
Thomas, M.R.; Sparks, A.E.; Mains, L.L.; Stegmann, B.J.; Ryan, G.L.; Van Voorhis, B.J. What do excellent IVF programs do? Oocyte retrieval, embryo transfer and luteal phase support <i>Fertility and Sterility</i> 2009	Not relevant design/subgroup or included in metanalysis
Thomas, S.; Acharya, M.; Muthukumar, K.; Chandy, A.; Kamath, M.; Aleyamma, T. Effectiveness of anti-mullerian hormone-tailored protocol compared to conventional protocol in women undergoing in vitro fertilization: A randomized controlled trial <i>Journal of Human Reproductive Sciences</i> 2018 10.4103/jhrs.JHRS_55_17	Intervention not relevant

Thomas-Teinturier, C.; Allodji, R.S.; Svetlova, E.; Frey, M.-A.; Oberlin, O.; Millischer, A.-E.; Epelboin, S.; Decanter, C.; Pacquement, H.; Tabone, M.-D.; Sudour-Bonnange, H.; Baruchel, A.; Lahlou, N.; De Vathaire, F. Ovarian reserve after treatment with alkylating agents during childhood Human Reproduction 2015 10.1093/humrep/dev060	Intervention not relevant
Thöne, J.; Kleiter, I.; Stahl, A.; Ellrichmann, G.; Gold, R.; Hellwig, K. Relevance of endoglin, IL-1 α , IL-1 β and anti-ovarian antibodies in females with multiple sclerosis Journal of the Neurological Sciences 2016 10.1016/j.jns.2016.01.057	Population and Intervention not relevant
Thöne, J.; Kollar, S.; Nousse, D.; Ellrichmann, G.; Kleiter, I.; Gold, R.; Hellwig, K. Serum anti-müllerian hormone levels in reproductive-age women with relapsing–remitting multiple sclerosis Multiple Sclerosis 2015 10.1177/1352458514540843	Population not relevant
Thöne, J.; Kollar, S.; Nousse, D.; Ellrichmann, G.; Kleiter, I.; Gold, R.; Hellwig, K. Serum anti-Müllerian hormone levels in reproductive-age women with relapsing-remitting multiple sclerosis Multiple Sclerosis Journal 2015 10.1177/1352458514540843	Population not relevant
Thöne, J.; Lichtenberg, S.; Stahl, A.; Pache, F.; Kleiter, I.; Ruprecht, K.; Gold, R.; Hellwig, K. Ovarian reserve in women with neuromyelitis optica spectrum disorder Frontiers in Neurology 2018 10.3389/fneur.2018.00446	Population not relevant
Thornton, K.L. Ovulation induction and assisted reproduction Infertility and Reproductive Medicine Clinics of North America 2000	Not relevant design/subgroup or included in metanalysis
Thum, M.-Y.; Abdalla, H.I.; Taylor, D. Relationship between women's age and basal follicle-stimulating hormone levels with aneuploidy risk in in vitro fertilization treatment Fertility and Sterility 2008 10.1016/j.fertnstert.2007.06.063	Population and Intervention not relevant
Tian, H.; Mao, X.; Su, N.; La, X. The correlation between AMH and number of embryos in POSEIDON groups: a retrospective cohort study Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2020.12.010	Intervention not relevant
Tian, T.; Hao, Y.; Wang, Y.; Xu, X.; Long, X.; Yan, L.; Zhao, Y.; Qiao, J. Mixed and single effects of endocrine disrupting chemicals in follicular fluid on likelihood of diminished ovarian reserve: A case-control study Chemosphere 2023 10.1016/j.chemosphere.2023.138727	Intervention not relevant
Tiegs, A.W.; Sun, L.; Scott, R.T.; Goodman, L.R. Comparison of pregnancy outcomes following intrauterine insemination in young women with decreased versus normal ovarian reserve Fertility and Sterility 2020 10.1016/j.fertnstert.2019.12.006	Intervention not relevant
Timberlake, K.S.; Foley, K.L.; Hurst, B.S.; Matthews, M.L.; Usadi, R.S.; Marshburn, P.B. Association of blood type and patient characteristics with ovarian reserve Fertility and Sterility 2013 10.1016/j.fertnstert.2013.08.027	Intervention not relevant
Timóteo, A.T.; Branco, L.M.; Rosa, S.A.; Ramos, R.; Agapito, A.F.; Sousa, L.; Galrinho, A.; Oliveira, J.A.; Oliveira, M.M.; Ferreira, R.C. Usefulness of right ventricular and right atrial two-dimensional speckle tracking strain to predict late arrhythmic events in adult patients with repaired Tetralogy of Fallot Revista Portuguesa de Cardiologia 2017 10.1016/j.repc.2016.07.005	Population and Intervention not relevant

Timóteo-Ferreira, F.; Abreu, D.; Mendes, S.; Matos, L.; Rodrigues, A.R.; Almeida, H.; Silva, E. Redox imbalance in age-related ovarian dysfunction and perspectives for its prevention Ageing Research Reviews 2021 10.1016/j.arr.2021.101345	Population not relevant
Timóteo-Ferreira, F.; Mendes, S.; Rocha, N.A.; Matos, L.; Rodrigues, A.R.; Almeida, H.; Silva, E. Apocynin Dietary Supplementation Delays Mouse Ovarian Ageing Oxidative Medicine and Cellular Longevity 2019 10.1155/2019/5316984	Population not relevant
Timotheou, E.; Chartomatsidou, T.; Kostoglou, K.; Papa, E.; Ioakeimidou, C.; Najdecki, R.; Papanikolaou, E. The correlation of first cleavage and blastulation timing to the euploid status of embryos after PGT-A Human Reproduction 2021 10.1093/humrep/deab130.251	Population not relevant
To, Andrew C. Y.; Benatti, Rodolfo D.; Sato, Kimi; Grimm, Richard A.; Thomas, James D.; Wilkoff, Bruce L.; Agler, Deborah; Popović, Zoran B. Strain-time curve analysis by speckle tracking echocardiography in cardiac resynchronization therapy: Insight into the pathophysiology of responders vs. non-responders. Cardiovascular ultrasound 2016 10.1186/s12947-016-0057-4	Intervention not relevant
Tocci, A.; Ferrero, S.; Iacobelli, M.; Greco, E. Negligible serum anti-müllerian hormone: pregnancy and birth after a 1-month course of an oral contraceptive, ovarian hyperstimulation, and intracytoplasmic sperm injection Fertility and Sterility 2009 10.1016/j.fertnstert.2009.03.044	Not relevant design/subgroup or included in metanalysis
Toftager, M.; Bogstad, J.; Bryndorf, T.; Løssl, K.; Roskær, J.; Holland, T.; Prætorius, L.; Zedeler, A.; Nilas, L.; Pinborg, A. Risk of severe ovarian hyperstimulation syndrome in GnRH antagonist versus GnRH agonist protocol: RCT including 1050 first IVF/ICSI cycles Human Reproduction 2016 10.1093/humrep/dew051	Intervention not relevant
Toftager, M.; Bogstad, J.; Bryndorf, T.; Løssl, K.; Roskær, J.; Holland, T.; Prætorius, L.; Zedeler, A.; Nilas, L.; Pinborg, A. Risk of severe ovarian hyperstimulation syndrome in GnRH antagonist versus GnRH agonist protocol: RCT including 1050 first IVF/ICSI cycles. Human reproduction (Oxford, England) 2016 10.1093/humrep/dew051	Not relevant design/subgroup or included in metanalysis
Tohlob, D.; Abo Hashem, E.; Ghareeb, N.; Ghanem, M.; Elfarahaty, R.; Roberts, S.A.; Pemberton, P.; Newman, W.G.; Mohiyiddeen, L. The-29G > A FSHR polymorphism is not associated with ovarian response in IVF/ICSI cycles Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis
Toivonen, S.; Heinonen, S.; Anttila, M.; Kosma, V.-M.; Saarikoski, S. Reproductive risk factors, Doppler findings, and outcome of affected births in placental abruption: A population-based analysis American Journal of Perinatology 2002 10.1055/s-2002-36868	Population not relevant
Tokura, Y.; Yoshino, O.; Ogura-Nose, S.; Motoyama, H.; Harada, M.; Osuga, Y.; Shimizu, Y.; Ohara, M.; Yorimitsu, T.; Nishii, O.; Kozuma, S.; Kawamura, T. The significance of serum anti-Müllerian hormone (AMH) levels in patients over age 40 in first IVF treatment Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-9991-3	Not relevant design/subgroup or included in metanalysis

Tola, E.N.; Aslan Koşar, P.; Nal Sahin, E.; Sancer, O. The association between age-related infertility and deoxyribonucleic acid (DNA) integrity parameters of granulosa cells and lymphocytes Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2022.2054689	Intervention not relevant
Tolikas, A.; Tsakos, E.; Gerou, S.; Prapas, Y.; Loufopoulos, A. Anti-Mullerian hormone (AMH) levels in serum and follicular fluid as predictors of ovarian response in stimulated (IVF and ICSI) cycles Human Fertility 2011 10.3109/14647273.2011.608464	Not relevant design/subgroup or included in metanalysis
Tolikas, A.; Tsakos, E.; Gerou, S.; Prapas, Y.; Loufopoulos, A. Anti-Mullerian Hormone (AMH) levels in serum and follicular fluid as predictors of ovarian response in stimulated (IVF and ICSI) cycles. Human fertility (Cambridge, England) 2011 10.3109/14647273.2011.608464	Intervention not relevant
Toloubeydokhti, T.; Salazar, A.; Garcia-Soto, A.; Herniquez, S.; Roberge, S.; Attia, G.R. Growth hormone up-regulates bmp15 and gdf9 in follicular fluid from patients with diminished ovarian reserve undergoing IVF-ET Reproductive Sciences 2014 10.1177/1933719114528275	Not relevant design/subgroup or included in metanalysis
Tomazevic, T.; Korosec, S.; Klun, I.V.; Drobic, S.; Verdenik, I. Age, oestradiol and blastocysts can predict success in natural cycle IVF-embryo transfer Reproductive BioMedicine Online 2007 10.1016/S1472-6483(10)60712-2	Population and Intervention not relevant
Tomic, V.; Sommergruber, M. Embryo glue transfer medium for women >= 35 years of age - outcome in fresh IVF/ICSI cycles Human Reproduction 2020	Population not relevant
Tomic, V.; Tomic, J. Neonatal outcome of IVF singletons versus naturally conceived in women aged 35 years and over Archives of Gynecology and Obstetrics 2011 10.1007/s00404-011-1873-2	Population not relevant
Toner, J. P. Vaginal delivery of progesterone in donor oocyte therapy. Human reproduction (Oxford, England) 2000 10.1093/humrep/15.suppl_1.166	Population not relevant
Toner, J.P. Ovarian reserve, female age and the chance for successful pregnancy Minerva Ginecologica 2003	Intervention not relevant
Toner, J.P.; Scott Jr., R.T. Chronologic versus ovarian age - Impact on pregnancy among infertile couples Seminars in Reproductive Endocrinology 1995 10.1055/s-2007-1016337	Population and Intervention not relevant
Tong, J.; Niu, Y.; Wan, A.; Zhang, T. Comparison of day 5 blastocyst with day 6 blastocyst: Evidence from NGS-based PGT-A results Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02397-0	Intervention not relevant
Topalovska, D.; Batashki, I.; Milchev, N.; Terzhumanov, R.; Uchikova, E. Pregnancy outcomes in women of advanced maternal age Akusherstvo i ginekologija 2006	Population and Intervention not relevant
Torchen, L.; Dunaif, A. Distinctive reproductive phenotypes in peripubertal daughters of women with polycystic ovary syndrome compared to morbidly obese girls Endocrine Reviews 2015	Population not relevant
Torok, A.; Hamori, M.; Tinneberg, H.-R. Comparative study of superovulation-induction treatment with pure follicle stimulating hormone (FSH) and human menopausal gonadotropin (HMG) in poor responder patients Magyar Noorvosok Lapja 1991	Intervention not relevant

Torous, V.F.; Roberts, D.J. Placentas From Women of Advanced Maternal Age Archives of pathology & laboratory medicine 2020 10.5858/arpa.2019-0481-OA	Population and Intervention not relevant
Torres-Rovira, L.; Succu, S.; Pasciu, V.; Manca, M.E.; Gonzalez-Bulnes, A.; Leoni, G.G.; Pennino, M.G.; Spezzigu, A.; Gallus, M.; Dattena, M.; Monniaux, D.; Naitana, S.; Berlinguer, F. Postnatal pituitary and follicular activation: A revisited hypothesis in a sheep model Reproduction 2016 10.1530/REP-15-0316	Intervention not relevant
Torres-Velez, M.G.; Novo, J.E.; Duncan, F.E.; Goldman, K.N. ANALYSIS OF THE mTOR PATHWAY IN OVARIES OF WOMEN WITH BRCA MUTATIONS Fertility and Sterility 2022 10.1016/j.fertnstert.2022.08.718	Intervention not relevant
Toshimitsu, M.; Nagamatsu, T.; Nagasaka, T.; Iwasawa-Kawai, Y.; Komatsu, A.; Yamashita, T.; Osuga, Y.; Fujii, T. Increased risk of pregnancy-induced hypertension and operative delivery after conception induced by in vitro fertilization/intracytoplasmic sperm injection in women aged 40 years and older Fertility and Sterility 2014 10.1016/j.fertnstert.2014.07.011	Population and Intervention not relevant
Tosun, S.A.; Ozkaya, E.; Aru, B.; Yanikkaya Demirel, G.; Cogendez, E.; Sipahi, M. Does LH supplementation in poor responders affect granulosa cells apoptosis rate in ART? A prospective randomised controlled trial Journal of Obstetrics and Gynaecology 2022 10.1080/01443615.2021.1873921	Not relevant design/subgroup or included in metanalysis
Tosun, Sebnem Alanya; Ozkaya, Enis; Aru, Basak; Yanikkaya Demirel, Gulderen; Cogendez, Ebru; Sipahi, Mehmet Does LH supplementation in poor responders affect granulosa cells apoptosis rate in ART? A prospective randomised controlled trial. Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology 2022 10.1080/01443615.2021.1873921	Not relevant design/subgroup or included in metanalysis
Tough, S.; Benzies, K.; Newburn-Cook, C.; Tofflemire, K.; Fraser-Lee, N.; Faber, A.; Sauve, R. What do women know about the risks of delayed childbearing? Canadian Journal of Public Health 2006 10.1007/bf03405615	Population not relevant
Tough, S.; Tofflemire, K.; Benzies, K.; Fraser-Lee, N.; Newburn-Cook, C. Factors influencing childbearing decisions and knowledge of perinatal risks among Canadian men and women Maternal and Child Health Journal 2007 10.1007/s10995-006-0156-1	Population and Intervention not relevant
Toussia-Cohen, S.; Eshed, I.; Segal, O.; Schonfeld, M.; Meyer, R.; Axelrod, M.; Gat, I.; Dulitzky, M. Transient osteoporosis of the hip in pregnancy—a case series Journal of Maternal-Fetal and Neonatal Medicine 2023 10.1080/14767058.2023.2175659	Case series- Study design not relevant
Toussia-Cohen, S.; Mohr-Sasson, A.; Tsur, A.; Levin, G.; Orvieto, R.; Machtinger, R.; Meyer, R. Pregnancy and neonatal outcomes of twin pregnancies – the role of maternal age Journal of Perinatal Medicine 2021 10.1515/jpm-2020-0386	Population and Intervention not relevant
Tozer, A.J.; Al-Shawaf, T.; Gillott, C.M.Y.; Lower, A.M.; Grudzinkas, J.G. Excessive follicular response to controlled ovarian stimulation in a woman with menopausal FSH levels: Case report Human Reproduction 2004 10.1093/humrep/deh006	Not relevant design/subgroup or included in metanalysis

Trakakis, E.; Vaggopoulos, V.; Sioulas, V.D.; Panagopoulos, P.; Grammatikakis, I.; Ambatzi, P.; Kassanos, D. The contribution of sildenafil (Viagra) to ovarian stimulation with gonadotropins in a woman with poor ovarian response Gynecological Endocrinology 2014 10.3109/09513590.2014.900034	Intervention not relevant
Tranchant, T.; Durand, G.; Piketty, V.; Gauthier, C.; Ulloa-Aguirre, A.; Crépieux, P.; Guérif, F.; Royère, D.; Reiter, E. N680S SNP of the human FSH receptor impacts on basal FSH and estradiol level in women and modifies PKA nuclear translocation and creb-dependent gene transcription in vitro Human Reproduction 2012 10.1093/humrep/27.s2.31	Intervention not relevant
Tranoulis, Anastasios; Laios, Alexandros; Pampanos, Andreas; Yannoukakos, Drakoulis; Loutradis, Dimitrios; Michala, Lina Efficacy and safety of pulsatile gonadotropin-releasing hormone therapy among patients with idiopathic and functional hypothalamic amenorrhea: a systematic review of the literature and a meta-analysis. Fertility and sterility 2018 10.1016/j.fertnstert.2017.12.028	Population and Intervention not relevant
Tranquilli, A.L.; Biondini, V.; Talebi Chahvar, S.; Corradetti, A.; Tranquilli, D.; Giannubilo, S. Perinatal outcomes in oocyte donor pregnancies Journal of Maternal-Fetal and Neonatal Medicine 2013 10.3109/14767058.2013.777422	Population and Intervention not relevant
Trapp, E.K.; Steidl, J.; Rack, B.; Andergassen, U.; Jückstock, J.; Kurt, A.; Vilsmaier, T.; Kupka, M.S.; de Gregorio, A.; de Gregorio, N.; Tzschaschel, M.; Lato, C.; Polasik, A.; Tesch, H.; Janni, W.; Schneeweiss, A.; Beckmann, M.W.; Fasching, P.A.; Trapp, E.K.; Trapp, E.K.; Müller, V. Anti-Müllerian hormone (AMH) levels in premenopausal breast cancer patients treated with taxane-based adjuvant chemotherapy – A translational research project of the SUCCESS A study Breast 2017 10.1016/j.breast.2017.07.007	Population not relevant
Treff, N.R.; Eccles, J.; Lello, L.; Bechor, E.; Hsu, J.; Plunkett, K.; Zimmerman, R.; Rana, B.; Samoilenko, A.; Hsu, S.; Tellier, L.C.A.M. Utility and First Clinical Application of Screening Embryos for Polygenic Disease Risk Reduction Frontiers in Endocrinology 2019 10.3389/fendo.2019.00845	Population not relevant
Tremellen, K.; Pacella-Ince, L. An audit of clinical outcomes following ovarian administration of platelet-rich plasma (PRP) in women with severe diminished ovarian reserve Australian and New Zealand Journal of Obstetrics and Gynaecology 2022 10.1111/ajo.13578	Intervention not relevant
Tremellen, K.P.; Kolo, M.; Gilmore, A.; Lekamge, D.N. Anti-müllerian hormone as a marker of ovarian reserve Australian and New Zealand Journal of Obstetrics and Gynaecology 2005 10.1111/j.1479-828X.2005.00332.x	Intervention not relevant
Tremellen, Kelton; Pacella-Ince, Leanne An audit of clinical outcomes following ovarian administration of platelet-rich plasma (PRP) in women with severe diminished ovarian reserve. The Australian & New Zealand journal of obstetrics & gynaecology 2022 10.1111/ajo.13578	Not relevant design/subgroup or included in metanalysis
Treviño Alanís, R.; Martínez Ramírez, A.; Garza Treviño, F.G.; Calanda, A. Treatment of adnexal tumors with laparoscopy Ginecología y obstetricia de México 1997	Population and Intervention not relevant

Trevisi, M.R.; Borini, A.; Cattoli, M.; Dal Prato, L.; Bonu, M.A.; Flamigni, C. Alternative protocols for poor responders: Nature cycles or induction with clomifene citrate? <i>Giornale Italiano di Ostetricia e Ginecologia</i> 2001	Not relevant design/subgroup or included in metanalysis
Trew, G.H. Optimizing gonadotrophin-releasing hormone antagonist protocols <i>Human Fertility</i> 2002 10.1080/1464727992000199781	Not relevant design/subgroup or included in metanalysis
Triantafyllidou, O.; Sigalos, G.; Gkoles, L.; Kastora, S.; Vakas, P.; Batsiou, E.; Vlahos, N. The addition of clomiphene citrate to ovarian stimulation protocols for poor responders <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2020 10.1016/j.ejogrb.2020.05.026	Not relevant design/subgroup or included in metanalysis
Trolice, M.P. Live birth from a 46-year-old using fresh autologous oocytes through in vitro fertilization <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.04.014	Population and Intervention not relevant
Trott, E. A.; Plouffe, L. Jr; Hansen, K.; Hines, R.; Brann, D. W.; Mahesh, V. B. Ovulation induction in clomiphene-resistant anovulatory women with normal dehydroepiandrosterone sulfate levels: beneficial effects of the addition of dexamethasone during the follicular phase. <i>Fertility and sterility</i> 1996 10.1016/s0015-0282(16)58525-2	Not relevant design/subgroup or included in metanalysis
Trott, E.A.; Chakraborty, S.; Russell, J.B. The use of pure follicle stimulating hormone during the luteal phase to increase success of ovulation induction in poor responders: a pilot study. <i>Delaware medical journal</i> 1998	Intervention not relevant
Trott, E.A.; Plouffe L., Jr.; Hansen, K.; Hines, R.; Brann, D.W.; Mahesh, V.B. Ovulation induction in clomiphene-resistant anovulatory women with normal dehydroepiandrosterone sulfate levels: Beneficial effects of the addition of dexamethasone during the follicular phase <i>Fertility and Sterility</i> 1996 10.1016/s0015-0282(16)58525-2	Intervention not relevant
Trout, A.; Xie, P.; Petrini, A.; Rosenwaks, Z.; Palermo, G. Morphokinetic development by time-lapse imaging of conceptuses generated from artificial oocytes <i>Human Reproduction</i> 2021 10.1093/humrep/deab130.803	Population and Intervention not relevant
Trout, A.; Xie, P.; Setton, R.; Rosenwaks, Z.; Palermo, G.D. MANUFACTURING OOCYTES THROUGH SOMATIC CELL NUCLEAR TRANSFER <i>Fertility and Sterility</i> 2020 10.1016/j.fertnstert.2020.08.224	Population and Intervention not relevant
Trout, S.W.; Seifer, D.B. Do women with unexplained recurrent pregnancy loss have higher day 3 serum FSH and estradiol values? <i>Fertility and Sterility</i> 2000 10.1016/S0015-0282(00)00625-7	Intervention not relevant
Trujillo, J.P.; Surralles, J. Savior siblings and Fanconi anemia: Analysis of success rates from the family's perspective <i>Genetics in Medicine</i> 2015 10.1038/gim.2014.206	Population not relevant
Tsafrir, A.; Ben-Ami, I.; Eldar-Geva, T.; Gal, M.; Dekel, N.; Levi, H.; Schonberger, O.; Srebnik, N.; Weintraub, A.; Goldberg, D.; Hyman, J. Clinical outcome of planned oocyte cryopreservation at advanced age <i>Journal of Assisted Reproduction and Genetics</i> 2022 10.1007/s10815-022-02633-7	Population and Intervention not relevant
Tsafrir, A.; Simon, A.; Revel, A.; Reubinoff, B.; Lewin, A.; Laufer, N. Retrospective analysis of 1217 IVF cycles in women aged 40 years and older <i>Reproductive BioMedicine Online</i> 2007 10.1016/S1472-6483(10)60878-4	Intervention not relevant

Tsai, H. D.; Chen, C. M.; Lo, H. Y.; Chang, C. C. Subcutaneous low dose leuprolide acetate depot versus leuprolide acetate for women undergoing ovarian stimulation for in-vitro fertilization. Human reproduction (Oxford, England) 1995 10.1093/oxfordjournals.humrep.a135817	Population and Intervention not relevant
Tsai, H.-D.; Chen, C.-M.; Lo, H.-Y.; Chang, C.-C. Subcutaneous low dose leuprolide acetate depot versus leuprolide acetate for women undergoing ovarian stimulation for in-vitro fertilization Human Reproduction 1995	Intervention not relevant
Tsai, H.-W.; Liao, P.-F.; Li, C.-J.; Lin, L.-T.; Wen, Z.-H.; Tsui, K.-H. High serum anti-Müllerian hormone concentrations have a negative impact on fertilization and embryo development rates Reproductive BioMedicine Online 2022 10.1016/j.rbmo.2021.08.016	Population and Intervention not relevant
Tsai, N.-C.; Su, Y.-T.; Lin, Y.-J.; Chiang, H.-J.; Huang, F.-J.; Kung, F.-T.; Huang, H.-W.; Lan, K.-C. Monopronucleated (1PN) and tripronuclear (3PN) zygotes formation during assisted reproduction in POSEIDON group 4 patients: Emphasizing on polar bodies Journal of Obstetrics and Gynaecology Research 2021 10.1111/jog.14910	Not relevant design/subgroup or included in metanalysis
Tsai, T.-C.; Chiung, H.-K.; Chen, L.-H.; Wu, H.-M. The potential role of assisted oocyte activation in the management of a POSEIDON group 3 patient with fertilization failure: A case report and literature review Taiwanese Journal of Obstetrics and Gynecology 2021 10.1016/j.tjog.2021.03.034	Case report- Design not relevant
Tsai, T.-E.; Lin, P.-H.; Lian, P.-F.; Li, C.-J.; Vitale, S.G.; Mikuš, M.; Su, W.-P.; Tsai, H.-W.; Tsui, K.-H.; Lin, L.-T. Artificial oocyte activation may improve embryo quality in older patients with diminished ovarian reserve undergoing IVF-ICSI cycles Journal of Ovarian Research 2022 10.1186/s13048-022-01036-7	Intervention not relevant
Tsai, W.-H.; Wong, C.-H.; Dai, S.-H.; Tsai, C.-H.; Zeng, Y.-H. Adrenal Tumor Mimicking Non-Classic Congenital Adrenal Hyperplasia Frontiers in Endocrinology 2020 10.3389/fendo.2020.526287	Intervention not relevant
Tsai, Y.-R.; Lan, K.-C.; Tsai, C.-C.; Lin, P.-Y.; Kung, F.-T.; Liu, Y.-C.; Huang, F.-J. Pregnancy outcome and neonatal data of children born after intracytoplasmic sperm injection with a different duration of cryopreservation of spermatozoa obtained through testicular spermextraction Taiwanese Journal of Obstetrics and Gynecology 2013 10.1016/j.tjog.2012.08.003	Population and Intervention not relevant
Tsantes, A.; Ikonomidis, I.; Papadakis, I.; Kottaridi, C.; Tsante, A.; Kalamara, E.; Kardoulaki, A.; Kopterides, P.; Kapsimali, V.; Karakitsos, P.; Lekakis, J.; Travlou, A. Evaluation of the role of the new INNOVANCE PFA P2Y test cartridge in detection of clopidogrel resistance Platelets 2012 10.3109/09537104.2012.689037	Intervention not relevant
Tseng, K.-T.; Peng, C.-C.; Chang, J.-H.; Hsu, C.-H.; Lin, C.-Y.; Jim, W.-T.; Chang, H.-Y. The impact of advanced maternal age on the outcomes of very low birth weight preterm infants Medicine (United States) 2019 10.1097/MD.00000000000014336	Population and Intervention not relevant

Tseng, Kai-Ti; Peng, Chun-Chih; Chang, Jui-Hsing; Hsu, Chyong-Hsin; Lin, Chia-Ying; Jim, Wai-Tim; Chang, Hung-Yang The impact of advanced maternal age on the outcomes of very low birth weight preterm infants. <i>Medicine</i> 2019 10.1097/MD.00000000000014336	Population and Intervention not relevant
Tsui, K.-H. Dehydroepiandrosterone (DHEA) ameliorates abnormal mitochondrial dynamics and mitophagy of cumulus cells in poor ovarian responders <i>Journal of Assisted Reproduction and Genetics</i> 2018 10.1007/s10815-018-1321-3	Intervention not relevant
Tsui, K.-H.; Lin, L.-T.; Chang, R.; Huang, B.-S.; Cheng, J.-T.; Wang, P.-H. Effects of dehydroepiandrosterone supplementation on women with poor ovarian response: A preliminary report and review <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2015 10.1016/j.tjog.2014.07.007	Intervention not relevant
Tsui, Kuan-Hao; Lin, Li-Te; Chang, Renin; Huang, Ben-Shian; Cheng, Jiin-Tsuey; Wang, Peng-Hui Effects of dehydroepiandrosterone supplementation on women with poor ovarian response: A preliminary report and review. <i>Taiwanese journal of obstetrics & gynecology</i> 2015 10.1016/j.tjog.2014.07.007	Intervention not relevant
Tsui, Kuan-Hao; Lin, Li-Te; Horng, Huann-Cheng; Chang, Renin; Huang, Ben-Shian; Cheng, Jiin-Tsuey; Wang, Peng-Hui Gene expression of cumulus cells in women with poor ovarian response after dehydroepiandrosterone supplementation. <i>Taiwanese journal of obstetrics & gynecology</i> 2014 10.1016/j.tjog.2014.09.003	Intervention not relevant
Tsujimura, S.; Saito, K.; Nakayamada, S.; Nakano, K.; Tanaka, Y. Clinical relevance of the expression of P-glycoprotein on peripheral blood lymphocytes to steroid resistance in patients with systemic lupus erythematosus <i>Arthritis and Rheumatism</i> 2005 10.1002/art.21032	Intervention not relevant
Tsuzuki, M.; Ishida, T.; Naitou, H.; Ishii, R.; Tomosaka, M.; Saga, E.; Abe, K.; Hasegawa, S.; Ohashi, H.; Takubo, S. Three different clinical courses and the conservative management of uterine arteriovenous malformation(AVM)diagnosed by color Doppler ultrasonography <i>Journal of Obstetrics and Gynaecology Research</i> 2018 10.1111//jog.13762	Not relevant design/subgroup or included in metanalysis
Tu, X.; You, B.; Jing, M.; Lin, C.; Zhang, R. Progestin-Primed Ovarian Stimulation Versus Mild Stimulation Protocol in Advanced Age Women With Diminished Ovarian Reserve Undergoing Their First In Vitro Fertilization Cycle: A Retrospective Cohort Study <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2021.801026	Intervention not relevant
Tu, Xiaoyu; You, Bingbing; Jing, Miaomiao; Lin, Chenxi; Zhang, Runju Progestin-Primed Ovarian Stimulation Versus Mild Stimulation Protocol in Advanced Age Women With Diminished Ovarian Reserve Undergoing Their First In Vitro Fertilization Cycle: A Retrospective Cohort Study. <i>Frontiers in endocrinology</i> 2021 10.3389/fendo.2021.801026	Not relevant design/subgroup or included in metanalysis
Tuğrul Ayanoğlu, B.; Özdemir, E.D.; Türkoğlu, O.; Alhan, A. Diminished ovarian reserve in patients with psoriasis <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2018 10.1016/j.tjog.2018.02.010	Intervention not relevant
Tugrul Ersak, D.; Yilmaz, N.; Cavkaytar, S.; Ersak, B.; Ustun, Y. Investigation of the role of serum telomerase levels in patients with occult primary ovarian insufficiency: a prospective cross-sectional study <i>Journal of Obstetrics and Gynaecology</i> 2022	Intervention not relevant

10.1080/01443615.2021.1916807

Tulay, P.; Gültomruk, M.; Fındıklı, N.; Bahçeci, M. PGD management scheme for older females with balanced translocations: Do older females have less chance of balanced embryo transfer? Journal of the Turkish German Gynecology Association 2016 10.5152/jtgga.2016.16043	Population and Intervention not relevant
Tülek, F.; Kahraman, A. The effects of intra-ovarian autologous platelet rich plasma injection on IVF outcomes of poor responder women and women with premature ovarian insufficiency Journal of the Turkish German Gynecology Association 2022 10.4274/jtgga.galenos.2021.2021.0134	Intervention not relevant
Tumanyan, Armine; Gemilyan, Manik; Hambartsoumian, Eduard Single and double endometrial scratching (ES) in infertile women with strict criteria of recurrent implantation failure (RIF). Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2019 10.1080/09513590.2019.1632085	Population not relevant
Tural, R.; Karakaya, C.; Erdem, M.; Aykol, Z.; Karabacak, R.O.; Kavutçu, M. Investigation of oxidative stress status in cumulus cells in patients with in vitro fertilization Turkish Journal of Medical Sciences 2021 10.3906/sag-2104-188	Intervention not relevant
Turan, V.; Lambertini, M.; Lee, D.-Y.; Wang, E.; Clatot, F.; Karlan, B.Y.; Demeestere, I.; Bang, H.; Oktay, K. Association of Germline BRCA Pathogenic Variants With Diminished Ovarian Reserve: A Meta-Analysis of Individual Patient-Level Data Journal of Clinical Oncology 2021 10.1200/JCO.20.02880	Intervention not relevant
Turan, V.; Sonmezer, M.; Sonmezer, M. Ongoing pregnancy and healthy live births following very short ovarian stimulation of incidentally observed big antral follicles in oligoamenorrheic patients with extremely decreased ovarian reserve Jornal Brasileiro de Reproducao Assistida 2021 10.5935/1518-0557.20200095	Intervention not relevant
Turgay Çelik, G.I.; Sütçü, H.K.; Akpak, Y.K.; Akar, M.E. A Flexible Multidose GnRH Antagonist versus a Microdose Flare-Up GnRH Agonist Combined with a Flexible Multidose GnRH Antagonist Protocol in Poor Responders to IVF BioMed Research International 2015 10.1155/2015/970163	Intervention not relevant
Turienzo, A.; Lledo, B.; Guerrero, J.; Ortiz, J.A.; Morales, R.; Ten, J.; Llacer, J.; Bernabeu, R. Effect of follicle-stimulating hormone receptor N680S polymorphism in the efficacy of follicle stimulating hormone stimulation on donor ovarian response Human Reproduction 2013 10.1093/humrep/det221	Not relevant design/subgroup or included in metanalysis
Turkgeldi, E.; Yildiz, S.; Cekic, S.G.; Shakerian, B.; Keles, I.; Ata, B. Effectiveness of the flexible progestin primed ovarian stimulation protocol compared to the flexible GnRH antagonist protocol in women with decreased ovarian reserve Human Fertility 2020 10.1080/14647273.2020.1794060	Population and Intervention not relevant

Turner, K.; Lynch, C.; Rouse, H.; Vasu, V.; Griffin, D.K. Direct single-cell analysis of human polar bodies and cleavage-stage embryos reveals no evidence of the telomere theory of reproductive ageing in relation to aneuploidy generation <i>Cells</i> 2019 10.3390/cells8020163	Population and Intervention not relevant
Tuten, A.; Hatipoglu, E.; Oncul, M.; Imamoglu, M.; Acikgoz, A.S.; Yilmaz, N.; Ozcil, M.D.; Kaya, B.; Misirlioglu, A.M.; Sahmay, S. Evaluation of ovarian reserve in Hashimoto's thyroiditis <i>Gynecological Endocrinology</i> 2014 10.3109/09513590.2014.926324	Intervention not relevant
Tutuncu, L.; Dundar, O. Increasing the stimulation dose of rFHS in unexpected poor responders is not associated with better IVF outcome. <i>Ginekologia polska</i> 2012	Not relevant design/subgroup or included in metanalysis
Tutuncu, L.; Dundar, O. Increasing the stimulation dose of rFSH in unexpected poor responders is not associated with better IVF outcome <i>The Scientific World Journal</i> 2012 10.1100/2012/202804	Not relevant design/subgroup or included in metanalysis
Twisk, M.; Mastenbroek, S.; Hoek, A.; Heineman, M.-J.; Van Der Veen, F.; Bossuyt, P.M.; Repping, S.; Korevaar, J.C. No beneficial effect of preimplantation genetic screening in women of advanced maternal age with a high risk for embryonic aneuploidy <i>Human Reproduction</i> 2008 10.1093/humrep/den231	Population not relevant
Twisk, M.; Mastenbroek, S.; van Wely, M.; Heineman, M. J.; Van der Veen, F.; Repping, S. Preimplantation genetic screening for abnormal number of chromosomes (aneuploidies) in in vitro fertilisation or intracytoplasmic sperm injection. <i>The Cochrane database of systematic reviews</i> 2006 10.1002/14651858.CD005291.pub2	Population not relevant
Twisk, Moniek; Mastenbroek, Sebastiaan; Hoek, Annemieke; Heineman, Maas-Jan; van der Veen, Fulco; Bossuyt, Patrick M.; Repping, Sjoerd; Korevaar, Johanna C. No beneficial effect of preimplantation genetic screening in women of advanced maternal age with a high risk for embryonic aneuploidy. <i>Human reproduction (Oxford, England)</i> 2008 10.1093/humrep/den231	Population not relevant
Tyas, B.D.; Lestari, P.; Akbar, M.I.A. Maternal perinatal outcomes related to advanced maternal age in preeclampsia pregnant women <i>Journal of Family and Reproductive Health</i> 2019 10.18502/jfrh.v13i4.2646	Population and Intervention not relevant
Tyc, K.M.; Yakoubi, W.E.; Bag, A.; Landis, J.; Zhan, Y.; Treff, N.R.; Scott, R.T.; Tao, X.; Schindler, K.; Xing, J. Exome sequencing links CEP120 mutation to maternally derived aneuploid conception risk <i>Human Reproduction</i> 2020 10.1093/humrep/deaa148	Population and Intervention not relevant
Tzafetas, M.; Lathouras, K.; Tantanasis, T.; Fidani, S.; Tziomalos, K.; Kalinderi, K.; Loufopoulos, A.; Zournatzi, V. Role of metalloproteinases in the pathogenesis of unexpected poor ovarian response with a possible genetic predisposition <i>International Journal of Infertility and Fetal Medicine</i> 2017 10.5005/jp-journals-10016-1140	Not relevant design/subgroup or included in metanalysis
Tzeng, C.-R. The use of growth hormone (GH) in poor responders <i>Journal of Assisted Reproduction and Genetics</i> 2013 10.1007/s10815-013-9940-1	Not relevant design/subgroup or included in metanalysis
Ubaldi, F.; Vaiarelli, A.; D'Anna, R.; Rienzi, L. Management of poor responders in IVF: Is there anything new? <i>BioMed Research International</i> 2014 10.1155/2014/352098	Intervention not relevant

<p>Ubaldi, F.M.; Capalbo, A.; Colamaria, S.; Ferrero, S.; Maggiulli, R.; Vajta, G.; Sapienza, F.; Cimadomo, D.; Giuliani, M.; Gravotta, E.; Vaiarelli, A.; Rienzi, L. Reduction of multiple pregnancies in the advanced maternal age population after implementation of an elective single embryo transfer policy coupled with enhanced embryo selection: Pre- and post-intervention study <i>Human Reproduction</i> 2015 10.1093/humrep/dev159</p>	Population and Intervention not relevant
<p>Ubaldi, F.M.; Cimadomo, D.; Capalbo, A.; Vaiarelli, A.; Buffo, L.; Trabucco, E.; Ferrero, S.; Albani, E.; Rienzi, L.; Levi Setti, P.E. Preimplantation genetic diagnosis for aneuploidy testing in women older than 44 years: a multicenter experience <i>Fertility and Sterility</i> 2017 10.1016/j.fertnstert.2017.03.007</p>	Population and Intervention not relevant
<p>Ubaldi, F.M.; Cimadomo, D.; Vaiarelli, A.; Fabozzi, G.; Venturella, R.; Maggiulli, R.; Mazzilli, R.; Ferrero, S.; Palagiano, A.; Rienzi, L. Advanced maternal age in IVF: Still a challenge? The present and the future of its treatment <i>Frontiers in Endocrinology</i> 2019 10.3389/fendo.2019.00094</p>	Population not relevant
<p>Ubaldi, F.M.; Rienzi, L.; Ferrero, S.; Baroni, E.; Sapienza, F.; Cobellis, L.; Greco, E. Management of poor responders in IVF <i>Reproductive BioMedicine Online</i> 2005 10.1016/S1472-6483(10)60946-7</p>	Intervention not relevant
<p>Ubaldi, Filippo Maria; Cimadomo, Danilo; Capalbo, Antonio; Vaiarelli, Alberto; Buffo, Laura; Trabucco, Elisabetta; Ferrero, Susanna; Albani, Elena; Rienzi, Laura; Levi Setti, Paolo E. Preimplantation genetic diagnosis for aneuploidy testing in women older than 44 years: a multicenter experience. <i>Fertility and sterility</i> 2017 10.1016/j.fertnstert.2017.03.007</p>	Population not relevant
<p>Uehara, M.; Wada-Hiraike, O.; Hirano, M.; Koga, K.; Yoshimura, N.; Tanaka, S.; Osuga, Y. Relationship between bone mineral density and ovarian function and thyroid function in perimenopausal women with endometriosis: a prospective study <i>BMC Women's Health</i> 2022 10.1186/s12905-022-01711-3</p>	Population and Intervention not relevant
<p>Ueno, Hideki; Ishiguro, Megumi; Nakatani, Eiji; Ishikawa, Toshiaki; Uetake, Hiroyuki; Matsui, Shigeyuki; Teramukai, Satoshi; Murotani, Kenta; Ajioka, Yoichi; Shimazaki, Hideyuki; Maeda, Atsuyuki; Takuma, Kunio; Yoshida, Takefumi; Kambara, Takeshi; Matsuda, Keiji; Takagane, Akinori; Tomita, Naohiro; Sugihara, Kenichi Optimal Criteria for G3 (Poorly Differentiated) Stage II Colon Cancer: Prospective Validation in a Randomized Controlled Study (SACURA Trial). <i>The American journal of surgical pathology</i> 2020 10.1097/PAS.0000000000001570</p>	Population and Intervention not relevant
<p>Ueno, S.; Ito, M.; Shimazaki, K.; Okimura, T.; Uchiyama, K.; Yabuuchi, A.; Kato, K. Comparison of Embryo and Clinical Outcomes in Different Types of Incubator Between Two Different Embryo Culture Systems <i>Reproductive Sciences</i> 2021 10.1007/s43032-021-00504-7</p>	Population and Intervention not relevant
<p>Ueno, Satoshi; Ito, Motoki; Shimazaki, Kiyoe; Okimura, Tadashi; Uchiyama, Kazuo; Yabuuchi, Akiko; Kato, Keiichi Comparison of Embryo and Clinical Outcomes in Different Types of Incubator Between Two Different Embryo Culture Systems. <i>Reproductive sciences (Thousand Oaks, Calif.)</i> 2021 10.1007/s43032-021-00504-7</p>	Population and Intervention not relevant

Ulrich, N.D.; Raja, N.; Ellman, E.; Moravek, M.B. Outcomes of Fertility Preservation Consults for Women at Risk for Primary Ovarian Insufficiency Due to History of Cancer Treatment or Mosaic Turner Syndrome Journal of Adolescent and Young Adult Oncology 2022 10.1089/jayao.2021.0115	Intervention not relevant
Ulrich, N.D.; Raja, N.S.; Jiang, C.; Moravek, M.B. COST ANALYSIS OF ESTROGEN PRIMING VS MI-CRODOSE LEUPROLIDE FLARE PROTOCOLS FOR WOMEN WITH DIMINISHED OVARIAN RESERVE UN-DERGOING IVF Fertility and Sterility 2020	Intervention not relevant
Ulrich, N.D.; Raja, N.S.; Jiang, C.; Moravek, M.B. COST ANALYSIS OF ESTROGEN PRIMING VS MICRODOSE LEUPROLIDE FLARE PROTOCOLS FOR WOMEN WITH DIMINISHED OVARIAN RESERVE UNDERGOING IVF Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.740	Intervention not relevant
Ulug, U.; Ben-Shlomo, I.; Turan, E.; Erden, H.F.; Ali Akman, M.; Bahceci, M. Conception rates following assisted reproduction in poor responder patients: A retrospective study in 300 consecutive cycles Reproductive BioMedicine Online 2003 10.1016/S1472-6483(10)62164-5	Intervention not relevant
Ulusik, I.E.; Sonkaya, M.M.; Dokuzeylul Gungor, N. Miscarriage in a patient with Glanzmann Thrombasthenia and low ovarian reserve: A case report Journal of Experimental and Clinical Medicine (Turkey) 2022 10.52142/omujecm.39.4.62	Case report- Design not relevant
Umeda, Nobuaki; Yoshikawa, Takahiro; Kanazawa, Hiroshi; Hirata, Kazuto; Fujimoto, Shigeo Association of beta2-adrenoreceptor genotypes with bronchodilatory effect of tiotropium in COPD. Respirology (Carlton, Vic.) 2008 10.1111/j.1440-1843.2008.01259.x	Population not relevant
Umehara, T.; Kawai, T.; Kawashima, I.; Tanaka, K.; Okuda, S.; Kitasaka, H.; Richards, J.S.; Shimada, M. The acceleration of reproductive aging in Nrg1flox/flox;Cyp19-Cre female mice Aging Cell 2017 10.1111/accel.12662	Population and Intervention not relevant
Unda-Franco, E.; Ramírez-Avilés, E.M.; Moreno-de Gante, L.; Héctor-González, Q. Caesarean section for ulcerative colitis chronic nonspecific Ginecología y Obstetricia de Mexico 2011	Population and Intervention not relevant
Ünlü, C. Ovulation induction strategies in patients with POR Journal fur Reproduktionsmedizin und Endokrinologie 2010	Not relevant design/subgroup or included in metanalysis
Ünlü, C. Poor ovarian response to standard ovulation induction Journal fur Reproduktionsmedizin und Endokrinologie 2010	Not relevant design/subgroup or included in metanalysis
Uppangala, S.; Fernandes, G.; Salian, S.R.; Kumar, P.; Talevi, R.; Kalthur, G.; Adiga, S.K. Reduced ovarian response to controlled ovarian stimulation is associated with increased oxidative stress in the follicular environment Reproductive biology 2020 10.1016/j.repbio.2020.04.005	Intervention not relevant
Upton, K.; O'Brien, K.M.; Hall, J.E.; Tokar, E.J.; Baird, D.D. Cadmium Exposure and Ovarian Reserve in Women Aged 35-49 Years: The Impact on Results from the Creatinine Adjustment Approach Used to Correct for Urinary Dilution American Journal of Epidemiology 2021 10.1093/aje/kwaa037	Intervention not relevant
Urbancsek, J.; Hauzman, E.E.; Murber, Á.; Lagarde, A.R.; Rabe, T.; Papp, Z.; Strowitzki, T. Serum CA-125 and inhibin B levels in the prediction of ovarian response to gonadotropin stimulation in in vitro fertilization cycles Gynecological Endocrinology 2005 10.1080/09513590500099438	Intervention not relevant

Urman, Bulent; Boza, Aysen; Balaban, Basak Platelet-rich plasma another add-on treatment getting out of hand? How can clinicians preserve the best interest of their patients? Human reproduction (Oxford, England) 2019 10.1093/humrep/dez190	Not relevant design/subgroup or included in metanalysis
Urviola, J.S.; Leyva, V.V.; Mamani, R.N.; Pérez, U.G.; Urviola, A.G. Sexual behaviour and copulation of castrated males on the induction of ovulation in alpacas Revista de Investigaciones Veterinarias del Peru 2022 10.15381/rivep.v33i5.23792	Population not relevant
Usta, A.; Karacan, M.; Cebi, Z.; Arvas, A.; Ulug, M.; Usta, C.S.; Camlibel, T. The influence of sperm parameters on the outcome of intracytoplasmic sperm injection-embryo transfer cycle in poor responder women under 35 years of age Clinical and Experimental Obstetrics and Gynecology 2016 10.12891/ceog3041.2016	Intervention not relevant
Usta, A.; Usta, C.S.; Yildiz, A.; Ozcaglayan, R.; Dalkiran, E.S.; Savkli, A.; Taskiran, M. Frequency of fetal macrosomia and the associated risk factors in pregnancies without gestational diabetes mellitus Pan African Medical Journal 2017 10.11604/PAMJ.2017.26.62.11440	Population and Intervention not relevant
Uysal, A.; Alkan, G.; Kurtoğlu, A.; Erol, O.; Kurtoğlu, E. Diminished ovarian reserve in women with transfusion-dependent beta-thalassemia major: Is iron gonadotoxic? European Journal of Obstetrics and Gynecology and Reproductive Biology 2017 10.1016/j.ejogrb.2017.06.038	Intervention not relevant
Vaegter, Katarina Kebbon; Lakic, Tatevik Ghukasyan; Olovsson, Matts; Berglund, Lars; Brodin, Thomas; Holte, Jan Which factors are most predictive for live birth after in vitro fertilization and intracytoplasmic sperm injection (IVF/ICSI) treatments? Analysis of 100 prospectively recorded variables in 8,400 IVF/ICSI single-embryo transfers. Fertility and sterility 2017 10.1016/j.fertnstert.2016.12.005	Population not relevant
Vagios, S.; Hsu, J.Y.; Sacha, C.R.; Dimitriadis, I.; Christou, G.; James, K.E.; Bormann, C.L.; Souter, I. Pretreatment antimüllerian hormone levels and outcomes of ovarian stimulation with gonadotropins/intrauterine insemination cycles Fertility and Sterility 2021 10.1016/j.fertnstert.2021.02.047	Population and Intervention not relevant
Vagnini, L.D.; Renzi, A.; Oliveira-Pelegrin, G.R.; Canas, M.D.C.T.; Petersen, C.G.; Mauri, A.L.; Oliveira, J.B.A.; Baruffi, R.L.R.; Cavagna, M.; Junior, J.G.F. The TP73 gene polymorphism (rs4648551, A>G) is associated with diminished ovarian reserve PLoS ONE 2015 10.1371/journal.pone.0120048	Not relevant design/subgroup or included in metanalysis
Vagnini, L.D.; Renzi, A.; Petersen, C.G.; Dieamant, F.; Oliveira, J.B.A.; Canas, M.D.C.T.; Franco Junior, J.G.; Oliani, A.H. Correlation of TP53 (rs1625895), TP73 (rs3765730), MMP9 (rs17576), and MTHFR (rs868014) polymorphisms with low ovarian reserve European Journal of Obstetrics and Gynecology and Reproductive Biology 2022 10.1016/j.ejogrb.2021.08.034	Not relevant design/subgroup or included in metanalysis

Vaiarelli, A.; Bulletti, C.; Cimadomo, D.; Borini, A.; Alviggi, C.; Ajossa, S.; Anserini, P.; Gennarelli, G.; Guido, M.; Levi-Setti, P.E.; Palagiano, A.; Palermo, R.; Savasi, V.; Pellicer, A.; Rienzi, L.; Ubaldi, F.M. COVID-19 and ART: the view of the Italian Society of Fertility and Sterility and Reproductive Medicine Reproductive BioMedicine Online 2020 10.1016/j.rbmo.2020.04.003	Population and Intervention not relevant
Vaiarelli, A.; Cimadomo, D.; Alviggi, E.; Sansone, A.; Trabucco, E.; Dusi, L.; Buffo, L.; Barnocchi, N.; Fiorini, F.; Colamaria, S.; Giuliani, M.; Argento, C.; Rienzi, L.; Ubaldi, F.M. The euploid blastocysts obtained after luteal phase stimulation show the same clinical, obstetric and perinatal outcomes as follicular phase stimulation-derived ones: A multicenter study Human Reproduction 2020 10.1093/humrep/deaa203	Intervention not relevant
Vaiarelli, A.; Cimadomo, D.; Argento, C.; Ubaldi, N.; Trabucco, E.; Drakopoulos, P.; Venturella, R.; Conforti, A.; Ggi, C.A.; Rienzi, L.; Ubaldi, F.M. Double stimulation in the same ovarian cycle (DuoStim) is an intriguing strategy to improve oocyte yield and the number of competent embryos in a short timeframe Minerva Ginecologica 2019 10.23736/S0026-4784.19.04390-9	Population and Intervention not relevant
Vaiarelli, A.; Cimadomo, D.; Gennarelli, G.; Guido, M.; Alviggi, C.; Conforti, A.; Livi, C.; Revelli, A.; Colamaria, S.; Argento, C.; Giuliani, M.; De Angelis, C.; Matteo, M.; Canosa, S.; D'Alfonso, A.; Cimadomo, V.; Rienzi, L.; Ubaldi, F.M. Second stimulation in the same ovarian cycle: an option to fully-personalize the treatment in poor prognosis patients undergoing PGT-A Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02409-z	Population and Intervention not relevant
Vaiarelli, A.; Cimadomo, D.; Giuliani, M.; Colamaria, S.; Argento, C.; Ferrero, S.; Buffo, L.; Fiorini, F.; Venturella, R.; Trabucco, E.; Conforti, A.; Alviggi, C.; Rienzi, L.; Ubaldi, F.M. Luteal after follicular-phase-stimulation in the same ovarian cycle is a promising strategy to increase the chance of delivery in poor responder women fulfilling Bologna Criteria Human Reproduction 2019	Intervention not relevant
Vaiarelli, A.; Cimadomo, D.; Scarafia, C.; Innocenti, F.; Amendola, M.G.; Fabozzi, G.; Casarini, L.; Conforti, A.; Alviggi, C.; Gennarelli, G.; Benedetto, C.; Guido, M.; Borini, A.; Rienzi, L.; Ubaldi, F.M. Metaphase-II oocyte competence is unlinked to the gonadotrophins used for ovarian stimulation: a matched case-control study in women of advanced maternal age Journal of Assisted Reproduction and Genetics 2023 10.1007/s10815-022-02684-w	Not relevant design/subgroup or included in metanalysis
Vaiarelli, A.; Cimadomo, D.; Ubaldi, N.; Rienzi, L.; Ubaldi, F.M. What is new in the management of poor ovarian response in IVF? Current Opinion in Obstetrics and Gynecology 2018 10.1097/GCO.0000000000000452	Not relevant design/subgroup or included in metanalysis

Vaiarelli, Alberto; Cimadomo, Danilo; Alviggi, Erminia; Sansone, Anna; Trabucco, Elisabetta; Dusi, Ludovica; Buffo, Laura; Barnocchi, Nicoletta; Fiorini, Fabrizio; Colamaria, Silvia; Giuliani, Maddalena; Argento, Cindy; Rienzi, Laura; Ubaldi, Filippo Maria The euploid blastocysts obtained after luteal phase stimulation show the same clinical, obstetric and perinatal outcomes as follicular phase stimulation-derived ones: a multicenter study. Human reproduction (Oxford, England) 2020 10.1093/humrep/deaa203	Not relevant design/subgroup or included in metanalysis
Vaiarelli, Alberto; Cimadomo, Danilo; Alviggi, Erminia; Sansone, Anna; Trabucco, Elisabetta; Dusi, Ludovica; Buffo, Laura; Barnocchi, Nicoletta; Fiorini, Fabrizio; Colamaria, Silvia; Giuliani, Maddalena; Argento, Cindy; Rienzi, Laura; Ubaldi, Filippo Maria The euploid blastocysts obtained after luteal phase stimulation show the same clinical, obstetric and perinatal outcomes as follicular phase stimulation-derived ones: a multicenter study. Human reproduction (Oxford, England) 2020 10.1093/humrep/deaa203	Not relevant design/subgroup or included in metanalysis
Vaiarelli, Alberto; Cimadomo, Danilo; Conforti, Alessandro; Schimberni, Mauro; Giuliani, Maddalena; D'Alessandro, Pietro; Colamaria, Silvia; Alviggi, Carlo; Rienzi, Laura; Ubaldi, Filippo Maria Luteal phase after conventional stimulation in the same ovarian cycle might improve the management of poor responder patients fulfilling the Bologna criteria: a case series. Fertility and sterility 2020 10.1016/j.fertnstert.2019.09.012	Not relevant design/subgroup or included in metanalysis
Vaiarelli, Alberto; Cimadomo, Danilo; Petriglia, Cecilia; Conforti, Alessandro; Alviggi, Carlo; Ubaldi, Nicolò; Ledda, Sergio; Ferrero, Susanna; Rienzi, Laura; Ubaldi, Filippo Maria DuoStim - a reproducible strategy to obtain more oocytes and competent embryos in a short time-frame aimed at fertility preservation and IVF purposes. A systematic review. Upsala journal of medical sciences 2020 10.1080/03009734.2020.1734694	Study format/design not relevant
Vaitsopoulou, C.I.; Kolibianakis, E.M.; Bosdou, J.K.; Neofytou, E.; Lymperi, S.; Makedos, A.; Savvaidou, D.; Chatzimeletiou, K.; Grimbizis, G.F.; Lambropoulos, A.; Tarlatzis, B.C. Expression of genes that regulate follicle development and maturation during ovarian stimulation in poor responders Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2020.05.012	Intervention not relevant
Valerio, D.; Luddi, A.; De Leo, V.; Labella, D.; Longobardi, S.; Piomboni, P. SA1/SA2 cohesion proteins and SIRT1-NAD + deacetylase modulate telomere homeostasis in cumulus cells and are eligible biomarkers of ovarian aging Human Reproduction 2018 10.1093/humrep/dey035	Intervention not relevant
Valiyil, R.; Casciola-Rosen, L.; Hong, G.; Mammen, A.; Christopher-Stine, L. Rituximab is an effective therapy for anti-signal recognition particle (Anti-SRP) Myopathy Arthritis and Rheumatism 2009 10.1002/art.25891	Intervention not relevant
Valkova, L.; Magunska, N.; Petkova, B.; Milachich, T.; Kawamura, K.; Shterev, A. Drug free In Vitro Activation for woman with very advanced maternal age Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis

<p>van de-Helder, A. B.; Helmerhorst, F. M.; Blankhart, A.; Brand, R.; Waegemaekers, C.; Naaktgeboren, N. Comparison of ovarian stimulation regimens for in vitro fertilization (IVE) with and without a gonadotropin-releasing hormone (GnRH) agonist: results of a randomized study. Journal of in vitro fertilization and embryo transfer : IVF 1990 10.1007/BF01130591</p>	Not relevant design/subgroup or included in metanalysis
<p>van de-Helder, A. B.; Helmerhorst, F. M.; Blankhart, A.; Brand, R.; Waegemaekers, C.; Naaktgeboren, N. Comparison of ovarian stimulation regimens for in vitro fertilization (IVE) with and without a gonadotropin-releasing hormone (GnRH) agonist: results of a randomized study. Journal of in vitro fertilization and embryo transfer : IVF 1990 10.1007/BF01130591</p>	Not relevant design/subgroup or included in metanalysis
<p>Van Den Belt-Dusebout, A.W.; Spaan, M.; Lambalk, C.B.; Kortman, M.; Laven, J.S.E.; Van Santbrink, E.J.P.; Van Der Westerlaken, L.A.J.; Cohlen, B.J.; Braat, D.D.M.; Smeenk, J.M.J.; Land, J.A.; Goddijn, M.; Van Golde, R.J.T.; Van Rumste, M.M.; Schats, R.; Jóźwiak, K.; Hauptmann, M.; Rookus, M.A.; Burger, C.W.; Van Leeuwen, F.E. Ovarian stimulation for in vitro fertilization and long-term risk of breast cancer JAMA - Journal of the American Medical Association 2016 10.1001/jama.2016.9389</p>	Intervention not relevant
<p>Van Den Berg, I.M.; Eleveld, C.; Van Der Hoeven, M.; Birnie, E.; Steegers, E.A.P.; Galjaard, R.-J.; Laven, J.S.E.; Van Doorninck, J.H. Defective deacetylation of histone 4 K12 in human oocytes is associated with advanced maternal age and chromosome misalignment Human Reproduction 2011 10.1093/humrep/der030</p>	Population not relevant
<p>Van der Heijden, P.F.M.; Lappohn, R.E.; Corbey, R.S.; De Goeij, W.B.K.M.V.; Brownell, J.; Rolland, R. The effectiveness, safety, and tolerability of CV 205-502 in hyperprolactinemic women: A 12-month study Fertility and Sterility 1989 10.1016/S0015-0282(16)60966-4</p>	Intervention not relevant
<p>Van Der Kelen, A.; Santos-Ribeiro, S.; Verdyck, P.; De Rycke, M.; Berckmoes, V.; Tournaye, H.; Blockeel, C.; De Vos, M.; Hes, F.J.; Keymolen, K.; Verpoest, W. Parameters of poor prognosis in preimplantation genetic testing for monogenic disorders Human Reproduction 2021 10.1093/humrep/deab136</p>	Intervention not relevant
<p>Van Der Kooij, A.-L.L.F.; Van Dijk, M.; Broer, L.; Van Den Berg, M.H.; Laven, J.S.E.; Van Leeuwen, F.E.; Lambalk, C.B.; Overbeek, A.; Loonen, J.J.; Van Der Pal, H.J.; Tissing, W.J.; Versluys, B.; Bresters, D.; Beerendonk, C.C.M.; Ronckers, C.R.; Van Der Heiden-Van Der Loo, M.; Kaspers, G.L.; De Vries, A.C.H.; Robison, L.L.; Hudson, M.M.; Chemaitilly, W.; Byrne, J.; Berger, C.; Clemens, E.; Dirksen, U.; Falck Winther, J.; Fosså, S.D.; Grabow, D.; Haupt, R.; Kaiser, M.; Kepak, T.; Kruseova, J.; Modan-Moses, D.; Pluijm, S.M.F.; Spix, C.; Zolk, O.; Kaatsch, P.; Krijthe, J.H.; Kremer, L.C.; Yasui, Y.; Brooke, R.J.; Uitterlinden, A.G.; Van Den Heuvel-Eibrink, M.M.; Van Dulmen-Den Broeder, E. Possible modification of BRSK1 on the risk of alkylating chemotherapy-related reduced ovarian function Human Reproduction 2021 10.1093/humrep/deaa342</p>	Intervention not relevant
<p>Van Der Stege, J.G.; Van Der Linden, P.J.Q. Useful predictors of ovarian stimulation response in women undergoing in vitro fertilization Gynecologic and Obstetric Investigation 2001 10.1159/000052939</p>	Intervention not relevant

Van der Wal, P.S.; Heine, R.J. Characteristics of pancreatic β -cell secretion in Type 2 diabetic patients treated with gliclazide and glibenclamide Diabetes Research and Clinical Practice 2001 10.1016/S0168-8227(00)00242-4	Intervention not relevant
van Disseldorp, J.; Eijkemans, M.J.C.; Klinkert, E.R.; te Velde, E.R.; Fauser, B.C.; Broekmans, F.J.M. Cumulative live birth rates following IVF in 41- to 43-year-old women presenting with favourable ovarian reserve characteristics Reproductive BioMedicine Online 2007 10.1016/S1472-6483(10)60893-0	Population and Intervention not relevant
van Disseldorp, J.; Eijkemans, R.; Fauser, B.; Broekmans, F. Hypertensive pregnancy complications in poor and normal responders after in vitro fertilization Fertility and Sterility 2010 10.1016/j.fertnstert.2009.01.092	Not relevant design/subgroup or included in metanalysis
van Laarhoven, C.J.H.C.M.; Pourier, V.E.C.; Lindgren, A.E.; Vergouwen, M.D.I.; Jääskeläinen, J.E.; Rinkel, G.J.E.; de Kleijn, D.P.V.; de Borst, G.J. Co-prevalence of extracranial carotid aneurysms differs between European intracranial aneurysm cohorts PLoS ONE 2020 10.1371/journal.pone.0228041	Population and Intervention not relevant
Van Loendersloot, L.L.; Van Wely, M.; Repping, S.; Bossuyt, P.M.M.; Van Der Veen, F. Individualized decision-making in IVF: Calculating the chances of pregnancy Human Reproduction 2013 10.1093/humrep/det315	Intervention not relevant
Van Marion, E.; Baart, E.; Van Santbrink, E.; Avo Santos, M.; Laven, J.; Eijkemans, M. Application of the embryo-uterus statistical model for prediction of implantation after day 3 embryo transfer by using time-lapse morphokinetics and female age Human Reproduction 2020	Not relevant design/subgroup or included in metanalysis
Van Nguyen, L.; Huu Dao, N.; Phuong Dang, T.; Viet Pham, H. Successful treatment of two extremely premature infants with perinatal tuberculosis and severe sepsis Clinical Case Reports 2022 10.1002/ccr3.5399	Population and Intervention not relevant
Van Noord, P.A.H.; Boersma, H.; Dubas, J.S.; Te Velde, E.; Dorland, M. Age at natural menopause in a population-based screening cohort: The role of menarche, fecundity, and lifestyle factors Fertility and Sterility 1997 10.1016/S0015-0282(97)81482-3	Population and Intervention not relevant
Van Rooij, I.A.J.; Bancsi, L.F.J.M.M.; Broekmans, F.J.M.; Looman, C.W.N.; Habbema, J.D.F.; Te Velde, E.R. Women older than 40 years of age and those with elevated follicle-stimulating hormone levels differ in poor response rate and embryo quality in in vitro fertilization Fertility and Sterility 2003 10.1016/S0015-0282(02)04839-2	Not relevant design/subgroup or included in metanalysis
Van Rooij, I.A.J.; Broekmans, F.J.M.; Te Velde, E.R.; Fauser, B.C.J.M.; Bancsi, L.F.J.M.M.; De Jong, F.H.; Themmen, A.P.N. Serum anti-Müllerian hormone levels: A novel measure of ovarian reserve Human Reproduction 2002 10.1093/humrep/17.12.3065	Intervention not relevant
Van Swieten, E.C.A.M.; Van Der Leeuw-Harmsen, L.; Badings, E.A.; Van Der Linden, P.J.Q. Obesity and clomiphene challenge test as predictors of outcome of in vitro fertilization and intracytoplasmic sperm injection Gynecologic and Obstetric Investigation 2005 10.1159/000084347	Not relevant design/subgroup or included in metanalysis

<p>van Swieten, Esther C. A. M.; van der Leeuw-Harmsen, Loes; Badings, Erik A.; van der Linden, Paul J. Q. Obesity and Clomiphene Challenge Test as predictors of outcome of in vitro fertilization and intracytoplasmic sperm injection. <i>Gynecologic and obstetric investigation</i> 2005 10.1159/000084347</p>	Not relevant design/subgroup or included in metanalysis
<p>Van Tilborg, T.C.; Torrance, H.L.; Oudshoorn, S.C.; Eijkemans, M.J.C.; Koks, C.A.M.; Verhoeve, H.R.; Nap, A.W.; Scheffer, G.J.; Petra Manger, A.; Schoot, B.C.; Sluijmer, A.V.; Verhoeff, A.; Groen, H.; Laven, J.S.E.; Mol, B.W.J.; Broekmans, F.J.M.; Van Tilborg, T.C.; Oudshoorn, S.C.; Eijkemans, M.J.C.; Mochtar, M.H.; Koks, C.A.M.; Van Golde, R.J.T.; Verhoeve, H.R.; Nap, A.W.; Scheffer, G.J.; Petra Manger, A.; Hoek, A.; Schoot, B.C.; Jur Oosterhuis, G.E.; Kuchenbecker, W.K.H.; Fleischer, K.; De Bruin, J.P.; Sluijmer, A.V.; Friederich, J.; Verhoeff, A.; Van Hooff, M.H.A.; Van Santbrink, E.J.P.; Brinkhuis, E.A.; Smeenk, J.M.J.; Kwee, J.; De Koning, C.H.; Groen, H.; Van Wely, M.; Lambalk, C.B.; Laven, J.S.E.; Mol, B.W.J.; Broekmans, F.J.M.; Torrance, H.L. Individualized versus standard FSH dosing in women starting IVF/ICSI: An RCT. Part 1: The predicted poor responder <i>Human Reproduction</i> 2017 10.1093/humrep/dex318</p>	Not relevant design/subgroup or included in metanalysis
<p>van Tilborg, Theodora C.; Broekmans, Frank J. M.; Dólleman, Madeleine; Eijkemans, Marinus J. C.; Mol, Ben Willem; Laven, Joop S. E.; Torrance, Helen L. Individualized follicle-stimulating hormone dosing and in vitro fertilization outcome in agonist downregulated cycles: a systematic review. <i>Acta obstetrica et gynecologica Scandinavica</i> 2016 10.1111/aogs.13032</p>	Intervention not relevant
<p>van Tilborg, Theodora C.; Eijkemans, Marinus J. C.; Laven, Joop S. E.; Koks, Carolien A. M.; de Bruin, Jan Peter; Scheffer, Gabrielle J.; van Golde, Ron J. T.; Fleischer, Kathrin; Hoek, Annemieke; Nap, Annemiek W.; Kuchenbecker, Walter K. H.; Manger, Petra A.; Brinkhuis, Egbert A.; van Heusden, Arne M.; Sluijmer, Alexander V.; Verhoeff, Arie; van Hooff, Marcel H. A.; Friederich, Jaap; Smeenk, Jesper M. J.; Kwee, Janet; Verhoeve, Harold R.; Lambalk, Cornelis B.; Helmerhorst, Frans M.; van der Veen, Fulco; Mol, Ben Willem J.; Torrance, Helen L.; Broekmans, Frank J. M. The OPTIMIST study: optimisation of cost effectiveness through individualised FSH stimulation dosages for IVF treatment. A randomised controlled trial. <i>BMC women's health</i> 2012 10.1186/1472-6874-12-29</p>	Intervention not relevant
<p>van Tilborg, Theodora C.; Oudshoorn, Simone C.; Eijkemans, Marinus J. C.; Mochtar, Monique H.; van Golde, Ron J. T.; Hoek, Annemieke; Kuchenbecker, Walter K. H.; Fleischer, Kathrin; de Bruin, Jan Peter; Groen, Henk; van Wely, Madelon; Lambalk, Cornelis B.; Laven, Joop S. E.; Mol, Ben Willem J.; Broekmans, Frank J. M.; Torrance, Helen L. Individualized FSH dosing based on ovarian reserve testing in women starting IVF/ICSI: a multicentre trial and cost-effectiveness analysis. <i>Human reproduction (Oxford, England)</i> 2017 10.1093/humrep/dex321</p>	Intervention not relevant

<p>van Tilborg, Theodora C.; Torrance, Helen L.; Oudshoorn, Simone C.; Eijkemans, Marinus J. C.; Koks, Carolien A. M.; Verhoeve, Harold R.; Nap, Annemiek W.; Scheffer, Gabrielle J.; Manger, A. Petra; Schoot, Benedictus C.; Sluijmer, Alexander V.; Verhoeff, Arie; Groen, Henk; Laven, Joop S. E.; Mol, Ben Willem J.; Broekmans, Frank J. M. Individualized versus standard FSH dosing in women starting IVF/ICSI: an RCT. Part 1: The predicted poor responder. Human reproduction (Oxford, England) 2017 10.1093/humrep/dex318</p>	Intervention not relevant
<p>van Waas, M.; Neggers, S.J.C.M.M.; te Winkel, M.L.; Beishuizen, A.; Pieters, R.; van den Heuvel-Eibrink, M.M. Endocrine late sequelae in long-term survivors of childhood non-Hodgkin lymphoma Annals of Oncology 2012 10.1093/annonc/mdr511</p>	Population and Intervention not relevant
<p>Vandekerckhove, Frank; Vansteelandt, Stijn; Gerris, Jan; De Sutter, Petra Follicle measurements using sonography-based automated volume count accurately predict the yield of mature oocytes in in vitro fertilization/intracytoplasmic sperm injection cycles. Gynecologic and obstetric investigation 2013 10.1159/000353432</p>	Population not relevant
<p>Vandekerckhove, M.; Guignard, M.; Civadier, M.-S.; Benachi, A.; Bouyer, J. Impact of maternal age on obstetric and neonatal morbidity: a retrospective cohort study BMC Pregnancy and Childbirth 2021 10.1186/s12884-021-04177-7</p>	Population and Intervention not relevant
<p>Vandekerckhove, Mélanie; Guignard, Mélanie; Civadier, Marie-Sophie; Benachi, Alexandra; Bouyer, Jean Impact of maternal age on obstetric and neonatal morbidity: a retrospective cohort study. BMC pregnancy and childbirth 2021 10.1186/s12884-021-04177-7</p>	Population not relevant
<p>Vangelov, I.; Dineva, J.; Nikolov, G.; Lolov, S.; Ivanova, M. Antibodies against granulosa luteinized cells and their targets in women attending IVF program American Journal of Reproductive Immunology 2005 10.1111/j.1600-0897.2004.00249.x</p>	Intervention not relevant
<p>Vanni, V.S.; Zilberberg, E.; Manela, D.; Orvieto, R. Should corifollitropin alfa be offered to patients with “genuine” poor response to controlled ovarian hyperstimulation? Clinical and Experimental Obstetrics and Gynecology 2018 10.12891/ceog4439.2018</p>	Not relevant design/subgroup or included in metanalysis
<p>Varga, K.; Tóth, N.; Bogár, É.B.; Csontos, L.; Szabó, K.; Debreceni, D.; Margittai, É.; Csenki, M.; Vereczkey, A. The demise of preimplantation genetic testing for aneuploidy (PGT-A) in Hungary and its effect on patient care European Journal of Medical Genetics 2019 10.1016/j.ejmg.2019.05.008</p>	Population and Intervention not relevant
<p>Vargas-Roig, L.M.; Gago, F.E.; Tello, O.; Martin De Civetta, M.T.; Ciocca, D.R. c-erbB-2 (HER-2/neu) protein and drug resistance in breast cancer patients treated with induction chemotherapy International Journal of Cancer 1999 10.1002/(SICI)1097-0215(19990420)84:2<129::AID-IJC6>3.0.CO;2-4</p>	Intervention not relevant
<p>Vargas-Tominaga, L.; Vargas, A.; Alarcón, F.; Medina, A.; Gómez, M.; Bejar, K. Cumulative live birth rates of patients in the peruvian andes according to the poseidon criteria: A single-center retrospective analysis Jornal Brasileiro de Reproducao Assistida 2021 10.5935/1518-0557.20200107</p>	Intervention not relevant

Varon, M.W.; Kalma, Y.; Carmon, A.; Cohen, T.; Tisser, S.; Rahav, R.; Cohen, Y.; Amir, H.; Amit, A.; Ben-Yosef, D. The effect of advanced maternal age on embryo morphokinetic Journal of Assisted Reproduction and Genetics 2016 10.1007/s10815-016-0827-9	Population and Intervention not relevant
Vartanyan, E.V.; Tsaturova, K.A.; Devyatova, E.A.; Mikhailukova, A.S.; Levin, V.A.; Sagamonova, K.Y.; Gromenko, D.S.; Ovsyannikova, T.V.; Erlikhman, N.M.; Kolosova, E.A.; Safronova, E.V.; Fotina, O.V.; Krasnovskaya, E.V.; Pozharischenskaya, T.G.; Autleva, S.R.; Gzgzyan, A.M.; Nuriev, I.R.; Voropaeva, E.E.; Pestova, T.I.; Zdanovsky, V.M.; Kim, N.A.; Kotelnikov, A.N.; Safronov, O.V.; Nazarenko, T.A.; Ionova, R.M. Preparation for the in vitro fertilization treatment of infertility in diminished ovarian reserve– pre-IVF tidor Akusherstvo i Ginekologiya (Russian Federation) 2019	Intervention not relevant
Vause, T.D.R.; Jones, L.; Evans, M.; Wilkie, V.; Leader, A. Pre-conception Health Awareness in Infertility Patients Journal of Obstetrics and Gynaecology Canada 2009 10.1016/S1701-2163(16)34275-X	Population not relevant
Vavilala, S.; Geeta, K. The 11-13+6 Weeks Scan: Where do We Stand? A 5-year Review at Fernandez Hospital International Journal of Infertility and Fetal Medicine 2011 10.5005/jp-journals-10016-1020	Population not relevant
Vázquez Calzada, J.L. The effect of cesarean section deliveries on female sterilization in Puerto Rico Puerto Rico health sciences journal 1989	Population and Intervention not relevant
Vázquez, A.C.; Rodríguez, J.M.A.G.; Algara, A.L.C.; García, J.D.M. Correlation between biochemical, ultrasonographic and demographic parameters with ovarian response to IVF/ICSI treatments in Mexican women Jornal Brasileiro de Reproducao Assistida 2021 10.5935/1518-0557.20200040	Not relevant design/subgroup or included in metanalysis
Vázquez, E. Anovulation due to thyroidal and adrenal changes Ginecología y obstetricia de México 1968	Population and Intervention not relevant
Vázquez, E.; Villanueva, A.; Chávez Fraga, E.; Herrera Llanos, E. Oral chlormadinone acetate and injectable progesterone. Proggestational action and the rate of its effect Ginecología y obstetricia de México 1970	Population and Intervention not relevant
Vazquez, F.; Penschasky, D.; De la Parra, I.; Pavlovsky, A.; Adamczuk, Y. Bilateral internal jugular thrombosis associated with thrombophilia after ovarian induction for infertility Medicina 2002	Population and Intervention not relevant
Vazquez, N. Motherhood and sexuality in times of war: The case of women militants of the FMLN in El Salvador Reproductive Health Matters 1997	Population and Intervention not relevant
Vega, L.E.; Espinoza, L.R. Predictors of Poor Outcome in ANCA-Associated Vasculitis (AAV) Current Rheumatology Reports 2016 10.1007/s11926-016-0619-3	Not relevant design/subgroup or included in metanalysis
Vega, M.; Barad, D.H.; Yu, Y.; Darmon, S.K.; Weghofer, A.; Kushnir, V.A.; Gleicher, N. Anti-mullerian hormone levels decline with the presence of antiphospholipid antibodies American Journal of Reproductive Immunology 2016 10.1111/aji.12551	Population and Intervention not relevant
Vega, M.G.; Gleicher, N.; Darmon, S.K.; Weghofer, A.; Wu, Y.-G.; Wang, Q.; Zhang, L.; Albertini, D.F.; Barad, D.H.; Kushnir, V.A. IVF outcomes in average- and poor-prognosis infertile women according to the number of embryos transferred Reproductive BioMedicine Online 2016 10.1016/j.rbmo.2016.06.009	Population and Intervention not relevant

Vega-Fernández, J.A.; Suclupe-Campos, D.O.; Aguilar-Gamboa, F.R. Neurological damage in SARS-CoV-2 infections Revista de la Facultad de Medicina Humana 2021 10.25176/RFMH.V21I1.3062	Population and Intervention not relevant
Velasco-Rodríguez, D.; Vidal, R.; Martín Herrero, S.; Castaño Bonilla, T.; García Raso, A.; Martínez-Galdámez, M.; Llamas, P. Assessment of platelet reactivity to aspirin and clopidogrel with point-of-care verifynow® assay and two alternative methods in patients with cerebral aneurysms treated with endovascular procedures Haematologica 2017	Intervention not relevant
Velásquez, M.; Granada, M.A.; Galvis, J.C.; Álvarez, ÁM.; Cadavid, Á. Estrés oxidativo en células endoteliales inducido por el suero de mujeres con diferentes manifestaciones clínicas del síndrome antifosfolípido Biomedica : revista del Instituto Nacional de Salud 2019 10.7705/biomedica.4701	Population not relevant
Venetis, C.A.; Kolibianakis, E.M.; Bosdou, J.; Toulis, K.; Goulis, D.G.; Tarlatzis, B.C. Addition of recombinant LH in poor responders undergoing ovarian stimulation with recombinant FSH and GnRH analogues for in vitro fertilization: A systematic review and meta-analysis Fertility and Sterility 2011 10.1016/j.fertnstert.2011.07.216	Not relevant design/subgroup or included in metanalysis
Venetis, C.A.; Kolibianakis, E.M.; Tarlatzi, T.B.; Tarlatzis, B.C. Evidence-based management of poor ovarian response Annals of the New York Academy of Sciences 2010 10.1111/j.1749-6632.2010.05665.x	Intervention not relevant
Ventura Cerdá, J.M.; Martín Conde, Ma.T.; Morillo Verdugo, R.; Tébenes Cortés, Ma.; Casado Gómez, M.A. Adherence, satisfaction and health-related quality of life in HIV-infected patients with antiretroviral therapy in Spain. The ARPAS study Farmacia Hospitalaria 2014 10.7399/FH.2014.38.4.7404	Population and Intervention not relevant
Verdugo-Unigarro, Á.D.; Tobar-Marcillo, M.A.; Martín-Biasotti, E.F.; Padilla-Pérez, L.A.; Ortiz-Gallegos, J.E. Normal values of flow velocity and resistance index of the ophthalmic, the central retinal, and the short posterior ciliary arteries by color Doppler ultrasound in Mexican population Revista Mexicana de Oftalmologia 2021 10.24875/RMO.M20000141	Population and Intervention not relevant
Vergier, J.; Bottin, P.; Saïas, J.; Reynaud, R.; Guillemain, C.; Courbiere, B. Fertility preservation in Turner syndrome: Karyotype does not predict ovarian response to stimulation Clinical Endocrinology 2019 10.1111/cen.14076	Intervention not relevant
Verhaeghe, C.; Abnoun, S.; May-Panloup, P.; Corroenne, R.; Legendre, G.; Descamps, P.; El Hachem, H.; Bouet, P.-E. Conversion of in vitro fertilization cycles to intrauterine inseminations in patients with a poor ovarian response: Risk of multiple pregnancies Journal of Gynecology Obstetrics and Human Reproduction 2020 10.1016/j.jogoh.2020.101831	Not relevant design/subgroup or included in metanalysis
Verit, F.F.; Akyol, H.; Sakar, M.N. Low antimullerian hormone levels may be associated with cardiovascular risk markers in women with diminished ovarian reserve Gynecological Endocrinology 2016 10.3109/09513590.2015.1116065	Intervention not relevant

Verit, F.F.; Keskin, S.; Omer, B.; Yalcinkaya, S.; Sakar, N. Is there any relationship between cardiovascular risk markers and young women with diminished ovarian reserve? <i>Gynecological Endocrinology</i> 2014 10.3109/09513590.2014.922948	Intervention not relevant
Verlinsky, Y.; Cieslak, J.; Freidine, M.; Ivakhnenko, V.; Wolf, G.; Kovalinskaya, L.; White, M.; Lifchez, A.; Kaplan, B.; Moise, J.; Valle, J.; Ginsberg, N.; Strom, C.; Kuliev, A. Polar body diagnosis of common aneuploidies by FISH <i>Journal of Assisted Reproduction and Genetics</i> 1996 10.1007/BF02072538	Population and Intervention not relevant
Verlinsky, Y.; Cieslak, J.; Freidine, M.; Ivakhnenko, V.; Wolf, G.; Kovalinskaya, L.; White, M.; Lifchez, A.; Kaplan, B.; Moise, J.; Valle, J.; Ginsberg, N.; Strom, C.; Kuliev, A. Pregnancies following pre-conception diagnosis of common aneuploidies by fluorescent in-situ hybridization <i>Human Reproduction</i> 1995	Population and Intervention not relevant
Verlinsky, Y.; Cieslak, J.; Ivakhnenko, V.; Evsikov, S.; Wolf, G.; White, M.; Lifchez, A.; Kaplan, B.; Moise, J.; Valle, J.; Ginsberg, N.; Strom, C.; Kuliev, A. Chromosomal abnormalities in the first and second polar body <i>Molecular and Cellular Endocrinology</i> 2001 10.1016/S0303-7207(01)00565-2	Population and Intervention not relevant
Verlinsky, Y.; Cieslak, J.; Ivakhnenko, V.; Evsikov, S.; Wolf, G.; White, M.; Lifchez, A.; Kaplan, B.; Moise, J.; Valle, J.; Ginsberg, N.; Strom, C.; Kuliev, A. Prevention of age-related aneuploidies by polar body testing of oocytes <i>Journal of Assisted Reproduction and Genetics</i> 1999 10.1023/A:1020304621338	Population and Intervention not relevant
Verlinsky, Y.; Cieslak, J.; Kuliev, A. High frequency of meiosis II aneuploidies in in vitro fertilization patients of advanced maternal age <i>Reproductive Technologies</i> 2001	Population and Intervention not relevant
Verlinsky, Y.; Kuliev, A. Preimplantation testing of polar body aneuploidies in patients of advanced maternal age undergoing in vitro fertilization <i>Assisted Reproduction Reviews</i> 1998	Population and Intervention not relevant
Verlinsky, Y.; Rechitsky, S.; Laziuk, K.; Librach, C.; Genovese, R.; Kuliev, A. Preimplantation genetic diagnosis for Pelizaeus-Merzbacher disease with testing for age-related aneuploidies <i>Reproductive BioMedicine Online</i> 2006 10.1016/S1472-6483(10)60985-6	Population not relevant
Verpoest, W.; Staessen, C.; Bossuyt, P.M.; Goossens, V.; Altarescu, G.; Bonduelle, M.; Devesa, M.; Eldar-Geva, T.; Gianaroli, L.; Griesinger, G.; Kakourou, G.; Kokkali, G.; Liebenthron, J.; Magli, M.-C.; Parriego, M.; Schmutzler, A.G.; Tobler, M.; Van Der Ven, K.; Geraedts, J.; Sermon, K. Preimplantation genetic testing for aneuploidy by microarray analysis of polar bodies in advanced maternal age: A randomized clinical trial <i>Human Reproduction</i> 2018 10.1093/humrep/dey262	Intervention not relevant

<p>Verpoest, Willem; Staessen, Catherine; Bossuyt, Patrick M.; Goossens, Veerle; Altarescu, Gheona; Bonduelle, Maryse; Devesa, Martha; Eldar-Geva, Talia; Gianaroli, Luca; Griesinger, Georg; Kakourou, Georgia; Kokkali, Georgia; Liebenthron, Jana; Magli, Maria-Cristina; Parriego, Monica; Schmutzler, Andreas G.; Tobler, Monica; van der Ven, Katrin; Geraedts, Joep; Sermon, Karen Preimplantation genetic testing for aneuploidy by microarray analysis of polar bodies in advanced maternal age: a randomized clinical trial. <i>Human reproduction</i> (Oxford, England) 2018 10.1093/humrep/dey262</p>	Intervention not relevant
<p>Vialard, F.; Lombroso, R.; Bergere, M.; Gomes, D.M.; Hammoud, I.; Bailly, M.; Selva, J. Oocyte aneuploidy mechanisms are different in two situations of increased chromosomal risk: older patients and patients with recurrent implantation failure after in vitro fertilization <i>Fertility and Sterility</i> 2007 10.1016/j.fertnstert.2006.11.042</p>	Population and Intervention not relevant
<p>Viardot-Foucault, V.; Lye, W.K.; Edrus, E.; Tan, H.; Nadarajah, S. Poor ovarian responders' best therapeutic options: A center's experience <i>Journal of Assisted Reproduction and Genetics</i> 2016 10.1007/s10815-016-0827-9</p>	Not relevant design/subgroup or included in metanalysis
<p>Viardot-Foucault, V.; Zhou, J.; Bi, D.; Takinami, Y.; Chan, J.K.Y.; Lee, Y.H. Dehydroepiandrosterone supplementation and the impact of follicular fluid metabolome and cytokinome profiles in poor ovarian responders <i>Journal of Ovarian Research</i> 2023 10.1186/s13048-023-01166-6</p>	Intervention not relevant
<p>Viciano, P.; Rubio, R.; Ribera, E.; Knobel, H.; Iribarren, J.A.; Arribas, J.R.; Pérez-Molina, J.A. Longitudinal study on adherence, treatment satisfaction, and effectiveness of once-daily versus twice-daily antiretroviral therapy in a Spanish cohort of HIV-infected patients (CUVA study) <i>Enfermedades Infecciosas y Microbiología Clínica</i> 2008 10.1157/13116748</p>	Population and Intervention not relevant
<p>Vidales, L.M.; Fernández-Nistal, A.; Fernández, V.M.; Merino, V.V.; Catalán, I.B.; Arenas, J.M.B. Anti-Müllerian hormone levels to predict oocyte maturity and embryo quality during controlled ovarian hyperstimulation <i>Minerva Ginecologica</i> 2017 10.23736/S0026-4784.16.03958-7</p>	Intervention not relevant
<p>Vidhale, D.; Anjum, S.; Yadgire, G.; Sawal, A.; Bijwe, A.D.; Pokale, M. EFFECT OF PSYCHOLOGICAL STRESS ON OVARIAN RESERVE IN YOUNG AGED WOMEN <i>International Journal of Academic Medicine and Pharmacy</i> 2023 10.47009/jamp.2023.5.1.6</p>	Intervention not relevant
<p>Vieira, A.; Paiva, S.; Baptista, C.; Ruas, L.; Silva, J.; Gonçalves, J.; Carrilho, F.; Carvalheiro, M. Late onset congenital adrenal hyperplasia due to 21-hydroxylase deficiency revision of literature and preconception genetic study of five couples <i>Acta Medica Portuguesa</i> 2011</p>	Population not relevant
<p>Vieira, Juliana Rodrigues; Castro, Marcela Rangel de; Guimarães, Thaís de Paula; Pinheiro, Aldo José Tavares; Figueiredo, Ana Clara Tiso Costa; Martins, Bruna Jacomini; Carmo, Daniel Reis do; Oliveira, Wesley Academes Evaluation of pulmonary B lines by different intensive care physicians using bedside ultrasonography: a reliability study. <i>Revista Brasileira de terapia intensiva</i> 2019 10.5935/0103-507X.20190058</p>	Population not relevant

Vikas, Y.; Neena, M.; Reeta, M.; Neeta, S.; Alka, K. Comparison of Obstetric Outcomes between IVF cycles with Donor Oocyte and Spontaneous Conception Pregnancies: A Retrospective Cohort study Journal of Reproduction and Infertility 2022 10.18502/jri.v23i2.8994	Intervention not relevant
Viktrup, L.; Yalcin, I. Duloxetine treatment of stress urinary incontinence in women: Effects of demographics, obesity, chronic lung disease, hypoestrogenism, diabetes mellitus, and depression on efficacy European Journal of Obstetrics and Gynecology and Reproductive Biology 2007 10.1016/j.ejogrb.2006.05.003	Intervention not relevant
Vila-Aiub, M.M.; Yu, Q.; Han, H.; Powles, S.B. Effect of herbicide resistance endowing Ile-1781-Leu and Asp-2078-Gly ACCase gene mutations on ACCase kinetics and growth traits in <i>Lolium rigidum</i> Journal of experimental botany 2015 10.1093/jxb/erv248	Intervention not relevant
Vílchez Sánchez, F.; Cabañas, R.; Cabello, Y.; Fatou, R.; López-Lera, A.; López-Trascasa, M.; Nozal, P.; Caballero, T. AAE-C1-INH in a female patient previously diagnosed with HAE-C1-INH with severe angioedema, normal C1q and poor response to plasma derived C1-INH Allergy: European Journal of Allergy and Clinical Immunology 2020 10.1111/all.14508	Intervention not relevant
Villagómez-Mendoza, E.A.; Tamayo-Iturbe, A. Obstetric hemorrhage and uterine rupture due to an interstitial pregnancy. Report of a case. Ginecología y Obstetricia de Mexico 2020	Population and Intervention not relevant
Villagrana-Zesati, J.R.; Guerra-Infante, F.M.; Sosa-González, I.E. Clinical efficacy of fluconazole, tinidazole and clindamycin vs fluconazole, tinidazole and azithromycin in the treatment of mixed cervicovaginal infections, including those caused by Mycoplasma and Chlamydia trachomatis Ginecología y Obstetricia de Mexico 2013	Population and Intervention not relevant
Viloria, T.; Garrido, N.; Minaya, F.; Remohí, J.; Muñoz, M.; Meseguer, M. Report of results obtained in 2,934 women using donor sperm: Donor insemination versus in vitro fertilization according to indication Fertility and Sterility 2011 10.1016/j.fertnstert.2011.08.016	Population not relevant
Viñals Gonzalez, X.; Odia, R.; Naja, R.; Serhal, P.; Saab, W.; Seshadri, S.; Ben-Nagi, J. Euploid blastocysts implant irrespective of their morphology after NGS-(PGT-A) testing in advanced maternal age patients Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01496-9	Population and Intervention not relevant
Vincensini, D.; Dedieu, V.; Eliat, P.A.; Vincent, C.; Bailly, C.; de Certaines, J.; Joffre, F. Magnetic resonance imaging measurements of vascular permeability and extracellular volume fraction of breast tumors by dynamic Gd-DTPA-enhanced relaxometry Magnetic Resonance Imaging 2007 10.1016/j.mri.2006.10.016	Intervention not relevant
Vincent-Rohfritsch, A.; Le Ray, C.; Anselem, O.; Cabrol, D.; Goffinet, F. Pregnancy in women aged 43 years or older: Maternal and perinatal risks Journal de Gynecologie Obstetrique et Biologie de la Reproduction 2012 10.1016/j.jgyn.2012.04.013	Population and Intervention not relevant
Vintzileos, A.M.; Ananth, C.V.; Fisher, A.J.; Smulian, J.C.; Day-Salvatore, D.; Beazoglou, T. An economic evaluation of first-trimester genetic sonography for prenatal detection of down syndrome Obstetrics and Gynecology 1998 10.1016/S0029-7844(98)00036-2	Population not relevant

Virant-Klun, I.; Frkovic-Grazio, S.; Salamun, V.; Jancar, N.; Vrtacnik-Bokal, E. In vitro activation (IVA) of follicles: effective in human frozen-thawed ovarian tissue but influenced by the type of incubation medium and its volume Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Vishvanath, K.; Miller, C.; Morris, R.; Ramaa, R.; Rinehart, J.; Gleicher, N. Limited success using the 'flare' protocol in poor responders in cycles with low basal follicle-stimulating hormone levels during in vitro fertilization Fertility and Sterility 1997 10.1016/S0015-0282(97)81403-3	Intervention not relevant
Vital Reyes, V.S.; Téllez Velasco, S.; Hinojosa Cruz, J.C.; Ortiz Romero, M.D.J.; Chavarría Olarte, M.E.; Reyes Fuentes, A. Serum levels of IL-1 β , IL-6 and TNF- α in infertile patients with ovarian dysfunction Ginecologia y Obstetricia de Mexico 2005	Intervention not relevant
Vital, Edward M.; Dass, Shouvik; Buch, Maya H.; Rawstron, Andrew C.; Emery, Paul An extra dose of rituximab improves clinical response in rheumatoid arthritis patients with initial incomplete B cell depletion: a randomised controlled trial. Annals of the rheumatic diseases 2015 10.1136/annrhumdis-2013-204544	Population and Intervention not relevant
Vital-Reyes, V.; Chhieng, D.; Rodríguez-Burford, C.; Téllez-Velasco, S.; Grizzle, W.; Chavarría-Olarte, M.E.; Reyes-Fuentes, A. Ovarian biopsy in infertile patients with ovarian dysfunction International Journal of Gynecological Pathology 2006 10.1097/01.pgp.0000177648.45890.51	Intervention not relevant
Vital-Reyes, V.; Rodríguez-Burford, C.; Chhieng, D.C.; Alvarado-Cabrero, I.; Reyes-Fuentes, A.; Grizzle, W.E. Ovarian expression of markers associated with proliferation or apoptosis in women with diminished ovarian reserve Fertility and Sterility 2006 10.1016/j.fertnstert.2005.12.075	Not relevant design/subgroup or included in metanalysis
Vitek, W.; Barrett, E.S.; Mbowe, O.; Thurston, S.W.; Santoro, N.; Diamond, M.P. Pre-conceptionall ostatic load is not associated with diminished ovarian reserve among women with unexplained infertility Fertility and Sterility 2017	Not relevant design/subgroup or included in metanalysis
Vitek, W.; Jin, S.; Christianson, M.S.; Styer, A.K.; Polotsky, A.J.; Cedars, M. Anti-mullerian hormone levels are not associated with vascular complications in pregnancies among infertile women Endocrine Reviews 2016 10.1210/endo-meetings.2016.RE.3.FRI-168	Not relevant design/subgroup or included in metanalysis
Vitor, T.; Martins, K.M.; Ionescu, T.M.; Cunha, M.L.D.; Baroni, R.H.; Garcia, M.R.T.; Wagner, J.; Campos, G.C.; Nogueira, S.A.; Guerra, E.G.; Amaro, E. PET/MRI: a novel hybrid imaging technique. Major clinical indications and preliminary experience in Brazil Einstein (Sao Paulo, Brazil) 2017 10.1590/S1679-45082017MD3793	Population and Intervention not relevant
Vladimirov, I.; Tacheva, D.; Blagoeva, V. Prognostic value of some hormonal and ultrasound ovarian reserve tests Akusherstvo i ginekologija 2003	Intervention not relevant
Vladimirov, I.K. Aromatase inhibitors--is it a new opportunity in the treatment of infertility? Akusherstvo i ginekologija 2004	Not relevant design/subgroup or included in metanalysis
Vladimirov, I.K.; Tacheva, D.M.; Kalinov, K.B. Mean ovarian diameter (MOD) as a predictor of poor ovarian response Journal of Assisted Reproduction and Genetics 2004 10.1023/B:JARG.0000027017.32027.df	Intervention not relevant

Vladimirov, I.K.; Tacheva, D.M.; Kalinov, K.B.; Ivanova, A.V.; Blagoeva, V.D. Prognostic value of some ovarian reserve tests in poor responders Archives of Gynecology and Obstetrics 2005 10.1007/s00404-004-0713-z	Intervention not relevant
Vlahos, N.; Papalouka, M.; Triantafyllidou, O.; Vlachos, A.; Vakas, P.; Grimbizis, G.; Creatas, G.; Zikopoulos, K. Dehydroepiandrosterone administration before IVF in poor responders: A prospective cohort study Reproductive BioMedicine Online 2015 10.1016/j.rbmo.2014.10.005	Intervention not relevant
Vlaisavljević, V.; Hojnik, N.; Kovačič, B.; Reljič, M.; Lovrec, V.G.; Kovač, V.; Mlakar, L. Implementation of blastocyst transfer in the routine clinical practice of assisted reproductive techniques. Analysis of 6000 consecutive cycles Zdravniski Vestnik 2011	Intervention not relevant
Vlasova, G.A.; Perminova, S.G.; Kosheleva, N.M.; Veyukova, M.A. Impact of therapy for immune-mediated rheumatic diseases on reproductive function Akusherstvo i Ginekologiya (Russian Federation) 2021 10.18565/aig.2021.7.53-60	Population not relevant
Vo, A.K.; Gjelberg, H.K.; Hovland, R.; Brattås, M.K.L.; Bruserud, Ø.; Reikvam, H. Pure Red Cell Aplasia with Del(20q) Sensitive for Immunosuppressive Treatment Case Reports in Hematology 2020 10.1155/2020/1262038	Intervention not relevant
Vo, T.M.; Tran, V.T.N.; Cuu, T.N.T.; Do, T.T.H.; Le, T.M. Domestic violence and its association with preterm or low birthweight delivery in Vietnam International Journal of Women's Health 2019 10.2147/IJWH.S216608	Population not relevant
Vohra, A.; Dwarkanath, M.; Krishna, D.; Esanakula, J.; Pranesh, G.; Rao, K. Pilot observational study evaluating the effect of L-Leucine pretreatment on ovarian response and embryo quality in Poor Ovarian Response (POR) patients undergoing controlled ovarian stimulation Human Reproduction 2019	Intervention not relevant
Vohra, A.; Rao, K.A. Luteinizing hormone in controlled ovarian stimulation International Journal of Infertility and Fetal Medicine 2014 10.5005/jp-journals-10016-1086	Not relevant design/subgroup or included in metanalysis
Vollenhoven, B.; Osianlis, T.; Catt, J. Is there an ideal stimulation regimen for IVF for poor responders and does it change with age? Journal of Assisted Reproduction and Genetics 2008 10.1007/s10815-008-9274-6	Intervention not relevant
Volpe, A.; Coukos, G.; Artini, P.G.; Silferi, M.; Petraglia, F.; Boghen, M.; D'Ambrogio, G.; Genazzani, A.R. Case report: Pregnancy following combined growth hormone-pulsatile GnRH treatment in a patient with hypothalamic amenorrhoea Human Reproduction 1990	Not relevant design/subgroup or included in metanalysis
Voltan, G.; Bernardes-Filho, F.; Lugão, H.B.; Nogueira-Barbosa, M.H.; Frade, M.A.C. Ultrasound reference values for peripheral nerve cross-sectional areas and indices in a sample of healthy individuals in Brazil Radiologia Brasileira 2022 10.1590/0100-3984.2022.0020	Population not relevant

<p>von Deimling, M.; Mertens, L.S.; van Rhijn, B.W.G.; Lotan, Y.; Spiess, P.E.; Daneshmand, S.; Black, P.C.; Pallauf, M.; D'Andrea, D.; Moschini, M.; Soria, F.; Del Giudice, F.; Afferi, L.; Laukhtina, E.; Yanagisawa, T.; Kawada, T.; Teoh, J.Y.-C.; Abufaraj, M.; Ploussard, G.; Roumiguié, M.; Karakiewicz, P.I.; Babjuk, M.; Gontero, P.; Xylinas, E.; Rink, M.; Shariat, S.F.; Pradere, B. Carboplatin Induction Chemotherapy in Clinically Lymph Node–positive Bladder Cancer European Urology Open Science 2023 10.1016/j.euros.2023.02.014</p>	Population and Intervention not relevant
<p>Von Horn, K.; Depenbusch, M.; Schultze-Mosgau, A.; Griesinger, G. Randomized, open trial comparing a modified double-lumen needle follicular flushing system with a single-lumen aspiration needle in IVF patients with poor ovarian response Human Reproduction 2017 10.1093/humrep/dex019</p>	Intervention not relevant
<p>Von Wolff, M. Infertility treatment for women over 40 years old Gynakologische Endokrinologie 2014 10.1007/s10304-013-0578-y</p>	Intervention not relevant
<p>von Wolff, M.; Rösner, S.; Germeyer, A.; Jauckus, J.; Griesinger, G.; Strowitzki, T. Intrauterine instillation of diluted seminal plasma at oocyte pick-up does not increase the IVF pregnancy rate: a double-blind, placebo controlled, randomized study. Human reproduction (Oxford, England) 2013 10.1093/humrep/det351</p>	Population not relevant
<p>von Wolff, M.; Roumet, M.; Stute, P.; Liebenthron, J. Serum anti-Mullerian hormone (AMH) concentration has limited prognostic value for density of primordial and primary follicles, questioning it as an accurate parameter for the ovarian reserve Maturitas 2020 10.1016/j.maturitas.2020.02.001</p>	Population not relevant
<p>Voogt, E.L.K.; Nordkamp, S.; Van Zoggel, D.M.G.I.; Daniëls-Gooszen, A.W.; Nieuwenhuijzen, G.A.P.; Bloemen, J.G.; Creemers, G.-J.; Cnossen, J.S.; Van Lijnschoten, G.; Burger, J.W.A.; Rutten, H.J.T.; Nederend, J. MRI tumour regression grade in locally recurrent rectal cancer BJS Open 2022 10.1093/bjsopen/zrac033</p>	Intervention not relevant
<p>Voullaire, L.; Collins, V.; Callaghan, T.; McBain, J.; Williamson, R.; Wilton, L. High incidence of complex chromosome abnormality in cleavage embryos from patients with repeated implantation failure Fertility and Sterility 2007 10.1016/j.fertnstert.2006.11.043</p>	Population and Intervention not relevant
<p>Vujovic, S.; Ivovic, M.; Tancic-Gajic, M.; Marina, L.; Ivanisevic, M.; Barac, M.; Arizanovic, Z.; Rakovic, D.; Barac, B.; Micic, D. Premature ovarian insufficiency: Current point of view Maturitas 2015 10.1016/j.maturitas.2015.02.022</p>	Not relevant design/subgroup or included in metanalysis
<p>Vuong, L.N. Alteration of final maturation and laboratory techniques in low responders Fertility and Sterility 2022 10.1016/j.fertnstert.2022.01.028</p>	Intervention not relevant
<p>Vuong, L.N.; Ho, T.M.; Ha, A.N.; Pham, T.D.; Le, T.T.N.; Yding Andersen, C.; Humaidan, P. The effect of intra-ovarian androgen priming on ovarian reserve parameters in Bologna poor responders Reproductive BioMedicine Online 2020 10.1016/j.rbmo.2019.11.005</p>	Intervention not relevant

Vuong, T. N. L.; Phung, H. T.; Ho, M. T. Recombinant follicle-stimulating hormone and recombinant luteinizing hormone versus recombinant follicle-stimulating hormone alone during GnRH antagonist ovarian stimulation in patients aged ≥ 35 years: a randomized controlled trial. Human reproduction (Oxford, England) 2015 10.1093/humrep/dev038	Not relevant design/subgroup or included in metanalysis
Vuong, T.N.L.; Phung, H.T.; Ho, M.T. Recombinant follicle-stimulating hormone and recombinant luteinizing hormone versus recombinant follicle-stimulating hormone alone during GnRH antagonist ovarian stimulation in patients aged ≥ 35 years: A randomized controlled trial Human Reproduction 2015 10.1093/humrep/dev038	Intervention not relevant
Vural, B.; Çakiroğlu, Y.; Vural, F. The predictor markers of ovarian response in poor responders under 40 years of age Clinical and Experimental Obstetrics and Gynecology 2016 10.12891/ceog2137.2016	Intervention not relevant
Vural, B.; Cakiroglu, Y.; Vural, F.; Filiz, S. Hormonal and functional biomarkers in ovarian response Archives of Gynecology and Obstetrics 2014 10.1007/s00404-013-3132-1	Intervention not relevant
Vural, F.; Vural, B.; Çakiroglu, Y. In vitro fertilization outcomes in obese women under and above 35 years of age Clinical and Experimental Obstetrics and Gynecology 2016 10.12891/ceog2080.2016	Intervention not relevant
Vural, F.; Vural, B.; Çakiroğlu, Y. The Role of Overweight and Obesity in In Vitro Fertilization Outcomes of Poor Ovarian Responders BioMed Research International 2015 10.1155/2015/781543	Intervention not relevant
Wada, I.; Matson, P. L.; Troup, S. A.; Lieberman, B. A. Use of buserelin and low-dose human menopausal gonadotropin for in vitro fertilization in women at risk of ovarian hyperstimulation syndrome. Journal of assisted reproduction and genetics 1995 10.1007/BF02212927	Not relevant design/subgroup or included in metanalysis
Waheeb, R.S. Changes in serum levels of anti-mullerian hormone and ovarian steroids in Barki sheep during follicular and early luteal phase of estrous cycle Pakistan Veterinary Journal 2017	Population not relevant
Wald, K.; Cakmak, H.; Mok-Lin, E.; Cedars, M.; Rosen, M.; Letourneau, J. Back-to-back random-start ovarian stimulation prior to chemotherapy to maximize oocyte yield Journal of Assisted Reproduction and Genetics 2019 10.1007/s10815-019-01462-5	Population not relevant
Wald, K.A.; Shahine, L.K.; Lamb, J.D.; Marshall, L.A.; Hickok, L.R. High incidence of diminished ovarian reserve in young unexplained recurrent pregnancy loss patients Gynecological Endocrinology 2020 10.1080/09513590.2020.1750001	Intervention not relevant
Waldenström, U.; Aasheim, V.; Nilsen, A.B.V.; Rasmussen, S.; Pettersson, H.J.; Shytt, E. Adverse pregnancy outcomes related to advanced maternal age compared with smoking and being overweight Obstetrics and Gynecology 2014 10.1097/AOG.0000000000000062	Population not relevant
Waldenström, U.; Cnattingius, S.; Norman, M.; Schytt, E. Advanced Maternal Age and Stillbirth Risk in Nulliparous and Parous Women Obstetrics and Gynecology 2015 10.1097/AOG.0000000000000947	Population not relevant
Waldenström, U.; Cnattingius, S.; Vixner, L.; Norman, M. Advanced maternal age increases the risk of very preterm birth, irrespective of parity: a population-based register study BJOG: An International Journal of Obstetrics and Gynaecology 2017 10.1111/1471-0528.14368	Population and Intervention not relevant

Waldenström, U.; Ekéus, C. Risk of labor dystocia increases with maternal age irrespective of parity: a population-based register study <i>Acta Obstetrica et Gynecologica Scandinavica</i> 2017 10.1111/aogs.13167	Population not relevant
Walker, K.F.; Bradshaw, L.; Bugg, G.J.; Thornton, J.G. Causes of antepartum stillbirth in women of advanced maternal age <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2016 10.1016/j.ejogrb.2015.11.032	Population and Intervention not relevant
Walker, K.F.; Bugg, G.J.; MacPherson, M.; Thornton, J. Induction of labour at term for women over 35 years old: A survey of the views of women and obstetricians <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2012 10.1016/j.ejogrb.2012.02.016	Population and Intervention not relevant
Walker, M.G.; Colman, J.; Silversides, C.K.; Gandhi, S.; Kingdom, J. Maternal Atrial Arrhythmia Detected by Uterine Artery Doppler <i>Journal of Obstetrics and Gynaecology Canada</i> 2011 10.1016/S1701-2163(16)34989-1	Population and Intervention not relevant
Walker, Z.W.; Lanes, A.; Srouji, S.S.; Hornstein, M.D.; Ginsburg, E.S. Ultra-low-dose and very-low-dose Lupron downregulation protocols for poor responders based on POSEIDON group 3 and 4 classifications <i>Journal of Assisted Reproduction and Genetics</i> 2023 10.1007/s10815-023-02842-8	Intervention not relevant
Walters, K.A.; Paris, V.R.; Aflatounian, A.; Handelsman, D.J. Androgens and ovarian function: Translation from basic discovery research to clinical impact <i>Journal of Endocrinology</i> 2019 10.1530/JOE-19-0096	Intervention not relevant
Wang, B.; Liu, W.; Liu, Y.; Zhang, W.; Ren, C.; Guan, Y. What Does Unexpected Suboptimal Response During Ovarian Stimulation Suggest, an Overlooked Group? <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.795254	Not relevant design/subgroup or included in metanalysis
Wang, B.; Sun, H.X.; Hu, Y.L.; Chen, H.; Zhang, N.Y. Application of GnRH-antagonist to IVF-ET for patients with poor ovarian response <i>Zhonghua nan ke xue = National journal of andrology</i> 2008	Intervention not relevant
Wang, Bin; Sun, Hai-Xiang; Hu, Ya-Li; Chen, Hua; Zhang, Ning-Yuan [Application of GnRH-antagonist to IVF-ET for patients with poor ovarian response]. <i>Zhonghua nan ke xue = National journal of andrology</i> 2008	Language not relevant
Wang, C.; Di, W.; Gu, Z. Endocrine and glycolipid metabolism characteristics of diminished ovarian reserve in Chinese women with polycystic ovary syndrome <i>Journal of International Medical Research</i> 2020 10.1177/0300060520912982	Intervention not relevant
Wang, Chun-Yan; Guo, Shao-Hua; Wang, Li-Ping; Shen, Hai-Li Refractory adult-onset Still disease treated by tocilizumab combined with methotrexate: A STROBE-compliant article. <i>Medicine</i> 2019 10.1097/MD.0000000000016682	Intervention not relevant
Wang, D.; Liu, C.; Liu, X.; Zhang, Y.; Wang, Y. Evaluation of prenatal changes in fetal cardiac morphology and function in maternal diabetes mellitus using a novel fetal speckle-tracking analysis: a prospective cohort study <i>Cardiovascular Ultrasound</i> 2021 10.1186/s12947-021-00256-z	Population and Intervention not relevant

Wang, H.; Cao, D.; Wang, M.; Shi, Y.; Wei, B.; Jiang, S.; Jiang, Y.; Lian, H.; Xue, X.; Ma, Z.; Li, J. Proteomic Analysis of Human Follicular Fluid Reveals the Pharmacological Mechanisms of the Chinese Patent Drug Kunling Pill for Improving Diminished Ovarian Reserve Evidence-based Complementary and Alternative Medicine 2022 10.1155/2022/5929694	Intervention not relevant
Wang, H.; Kuo, Y.; Jiang, Y.; Yu, W.; Kuo, H. Therapeutic effects and changes of urine cytokines, functional proteins and growth factors in interstitial cystitis/bladder pain syndrome (IC/BPS) patients treated with repeat intravesical platelet rich plasma injections Neurourology and Urodynamics 2019 10.1002/nau.24118	Not relevant design/subgroup or included in metanalysis
Wang, H.; Li, J.; Liu, H.; Guo, F.; Xue, T.; Guan, T.; Li, J. Association of maternal exposure to ambient particulate pollution with incident spontaneous pregnancy loss Ecotoxicology and Environmental Safety 2021 10.1016/j.ecoenv.2021.112653	Population and Intervention not relevant
Wang, H.-L.; Huang, S.-C.; Jiang, W.-Y.; Lai, H.-H. Oocyte vitrification in a single woman with diminished ovarian reserve resulting in live birth Taiwanese Journal of Obstetrics and Gynecology 2012 10.1016/j.tjog.2012.09.025	Intervention not relevant
Wang, J.; Liu, X.; Hu, B.; Gao, Y.; Chen, J.; Li, J. Development and validation of an MRI-based radiomic nomogram to distinguish between good and poor responders in patients with locally advanced rectal cancer undergoing neoadjuvant chemoradiotherapy Abdominal Radiology 2021 10.1007/s00261-020-02846-3	Intervention not relevant
Wang, J.; Pan, X.; Zhou, J.; Li, X.; Sun, Y.; Wang, L. Advances in understanding the effect and mechanism of dehydroepiandrosterone on diminished ovarian reserve Drug Discoveries and Therapeutics 2023 10.5582/ddt.2022.01109	Intervention not relevant
Wang, J.G.; Douglas, N.C.; Nakhuda, G.S.; Choi, J.M.; Park, S.J.; Thornton, M.H.; Guarnaccia, M.M.; Sauer, M.V. The association between anti-Müllerian hormone and IVF pregnancy outcomes is influenced by age Reproductive BioMedicine Online 2010 10.1016/j.rbmo.2010.06.041	Population not relevant
Wang, J.-W.; Lyu, Y.-N.; Qiao, B.; Li, Y.; Zhang, Y.; Dhanyamraju, P.K.; Bamme, Y.; Yu, M.D.; Yang, D.; Tong, Y.-Q. Cell-free fetal DNA testing and its correlation with prenatal indications BMC Pregnancy and Childbirth 2021 10.1186/s12884-021-04044-5	Population not relevant
Wang, Jing; Liu, Bowen; Wen, Jing; Qu, Bing The Role of Dehydroepiandrosterone in Improving in vitro Fertilization Outcome in Patients with DOR/POR: A Systematic Review and Meta- Analysis. Combinatorial chemistry & high throughput screening 2023 10.2174/1386207325666220820164357	Not relevant design/subgroup or included in metanalysis
Wang, K.; Guan, Y.; Zhang, Y.; Jia, R.; Wu, S.; Yao, Z.; Zhang, M.; Li, Z. Analysis of cumulative outcomes and influencing factors of patients with discrepancies between age and AMH levels in the early follicular phase prolonged protocol Frontiers in Endocrinology 2023 10.3389/fendo.2023.1098131	Population and Intervention not relevant

Wang, L.; Song, S.; Liu, X.; Zhang, M.; Xiang, W. Low MFN2 expression related to ageing in granulosa cells is associated with assisted reproductive technology outcome Reproductive BioMedicine Online 2019 10.1016/j.rbmo.2018.10.011	Intervention not relevant
Wang, Lina; Qiao, Jie; Li, Rong; Zhen, Xiumei; Liu, Zhaohui Role of endometrial blood flow assessment with color Doppler energy in predicting pregnancy outcome of IVF-ET cycles. Reproductive biology and endocrinology : RB&E 2010 10.1186/1477-7827-8-122	Population not relevant
Wang, M.; Gao, L.; Yang, Q.; Long, R.; Zhang, Y.; Jin, L.; Zhu, L. Does smooth endoplasmic reticulum aggregation in oocytes impact the chromosome aneuploidy of the subsequent embryos? A propensity score matching study Journal of Ovarian Research 2023 10.1186/s13048-023-01135-z	Population and Intervention not relevant
Wang, N.; Wang, Y.; Kuang, Y. Luteal-phase ovarian stimulation strategy for assisted reproduction treatment Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis
Wang, Ningling; Lin, Jiaying; Zhu, Qianqian; Fan, Yong; Wang, Yun; Fu, Yonglun; Kuang, Yanping Comparison of neonatal outcomes and live-birth defects after progestin-primed ovarian stimulation versus conventional ovarian stimulation for in vitro fertilization: A large retrospective cohort study. Medicine 2018 10.1097/MD.0000000000011906	Population not relevant
Wang, P.; Yang, H.; Chen, Z.; Chen, Y.; Jin, C.; Yu, R.; Lin, J.; Chen, Q.; Huang, X. Agonist long protocol improves outcomes of vitrified-warmed embryo transfer in repeatedly thin endometrium Reproductive BioMedicine Online 2023 10.1016/j.rbmo.2022.12.003	Population and Intervention not relevant
Wang, P.-T.; Lee, R.K.-K.; Su, J.-T.; Hou, J.-W.; Lin, M.-H.; Hu, Y.-M. Cessation of low-dose gonadotropin releasing hormone agonist therapy followed by high-dose gonadotropin stimulation yields a favorable ovarian response in poor responders Journal of Assisted Reproduction and Genetics 2002 10.1023/A:1014026220880	Intervention not relevant
Wang, Q.; Lu, G.; Xie, Z.-J.; Li, H.-X.; Shen, M.-H. Effect of moxibustion on Nrf2/HO-1 signaling pathway in rats with diminished ovarian reserve Zhongguo zhen jiu = Chinese acupuncture & moxibustion 2021 10.13703/j.0255-2930.20191128-k0005	Not relevant design/subgroup or included in metanalysis
Wang, R.; Yu, Y.; Xi, Q.; Jiang, Y.; Zhu, H.; Li, S.; Liu, R.; Zhang, H.; Jain, N. Analysis of prenatal diagnosis before and after implementation of the two-child policy in northeastern China Medicine (United States) 2019 10.1097/MD.0000000000017200	Population and Intervention not relevant
Wang, Rong-Rong; Su, Meng-Hua; Liu, Li-Ying; Lai, Yuan-Yuan; Guo, Xiao-Li; Gan, Di; Zheng, Xiao-Yan; Yang, Han; Yu, Si-Yi; Liang, Fan-Rong; Wei, Wei; Zhong, Ying; Yang, Jie Systematic review of acupuncture to improve ovarian function in women with poor ovarian response. Frontiers in endocrinology 2023 10.3389/fendo.2023.1028853	Intervention not relevant
Wang, Shunping; Zhang, Yi; Mensah, Virginia; Huber, Warren J. 3rd; Huang, Yen-Tsung; Alvero, Ruben Discordant anti-müllerian hormone (AMH) and follicle stimulating hormone (FSH) among women undergoing in vitro fertilization (IVF): which one is the better predictor for live birth? Journal of ovarian research 2018 10.1186/s13048-018-0430-z	Population not relevant

Wang, T.; Sun, Z.; Lim, J.P.; Yu, Y. Comparison of luteal phase ovulation induction and ultra-short gonadotropin-releasing hormone agonist protocols in older patients undergoing in vitro fertilization Libyan Journal of Medicine 2019 10.1080/19932820.2019.1597327	Population and Intervention not relevant
Wang, T.; Wu, Y.; Feng, C.; Qu, F.; Dong, M.; Huang, H. Growth differentiation factor-9 polymorphisms in diminished ovarian reserve Fertility and Sterility 2009	Not relevant design/subgroup or included in metanalysis
Wang, T.; Xue, B.; Shao, H.; Wang, S.-Y.; Bai, L.; Yin, C.-H.; Zhao, H.-Y.; Qi, Y.-C.; Cui, L.-L.; He, X.; Ma, Y.-M. Effect of dandelion extracts on the proliferation of ovarian granulosa cells and expression of hormone receptors Chinese Medical Journal 2018 10.4103/0366-6999.235864	Intervention not relevant
Wang, T.-T.; Ke, Z.-H.; Song, Y.; Chen, L.-T.; Chen, X.-J.; Feng, C.; Zhang, D.; Zhang, R.-J.; Wu, Y.-T.; Zhang, Y.; Sheng, J.-Z.; Huang, H.-F. Identification of a mutation in GDF9 as a novel cause of diminished ovarian reserve in young women Human Reproduction 2013 10.1093/humrep/det291	Intervention not relevant
Wang, Tianqi; Sun, Zhengao; Lim, June Ping; Yu, Yi Comparison of luteal phase ovulation induction and ultra-short gonadotropin-releasing hormone agonist protocols in older patients undergoing in vitro fertilization. The Libyan journal of medicine 2019 10.1080/19932820.2019.1597327	Population not relevant
Wang, Tianqi; Sun, Zhengao; Lim, June Ping; Yu, Yi Comparison of luteal phase ovulation induction and ultra-short gonadotropin-releasing hormone agonist protocols in older patients undergoing in vitro fertilization. The Libyan journal of medicine 2019 10.1080/19932820.2019.1597327	Population and Intervention not relevant
Wang, Ting-Ting; Wu, Yan-Ting; Dong, Min-Yue; Sheng, Jian-Zhong; Leung, Peter C. K.; Huang, He-Feng G546A polymorphism of growth differentiation factor-9 contributes to the poor outcome of ovarian stimulation in women with diminished ovarian reserve. Fertility and sterility 2010 10.1016/j.fertnstert.2010.03.070	Not relevant design/subgroup or included in metanalysis
Wang, W.; Han, R.; Yang, Z.; Zheng, S.; Li, H.; Wan, Z.; Qi, Y.; Sun, S.; Ye, L.; Ning, G. Targeted gene panel sequencing for molecular diagnosis of congenital adrenal hyperplasia Journal of Steroid Biochemistry and Molecular Biology 2021 10.1016/j.jsbmb.2021.105899	Population and Intervention not relevant
Wang, Wei; Liu, Hong; Li, Jing; Wei, Daimin; Zhang, Jiangtao; Wang, Jianfeng; Ma, Jinlong; Shi, Yuhua; Chen, Zi-Jiang Effect of preconceptional DHEA treatment on in vitro fertilization outcome in poor ovarian respond women: study protocol for a randomized controlled trial. Trials 2019 10.1186/s13063-018-3146-x	Not relevant design/subgroup or included in metanalysis
Wang, X.; Fan, Y. Y.; Li, L.; Zhang, S. D.; Zhang, C. L. [Analysis of related factors and prediction of poor ovarian response in patients with controlled ovarian stimulation]. Zhonghua fu chan ke za zhi 2022 10.3760/cma.j.cn112141-20210930-00561	Language not relevant
Wang, X.; Liu, L.; Mou, S.; Zhao, H.; Fang, J.; Xiang, Y.; Zhao, T.; Sha, T.; Ding, J.; Hao, C. Investigation of platelet-rich plasma in increasing proliferation and migration of endometrial mesenchymal stem cells and improving pregnancy outcome of patients with thin endometrium Journal of Cellular Biochemistry 2019 10.1002/jcb.28014	Not relevant design/subgroup or included in metanalysis

Wang, Y.; Kuang, Y.; Chen, Q.; Cai, R. Gonadotropin-releasing hormone antagonist versus progestin for the prevention of premature luteinising hormone surges in poor responders undergoing in vitro fertilisation treatment: Study protocol for a randomised controlled trial <i>Trials</i> 2018 10.1186/s13063-018-2850-x	Intervention not relevant
Wang, Y.; Li, M.; Yang, C. Effect of growth hormone on the outcome of ovulation induction in patients with polycystic ovary syndrome <i>Zhonghua fu chan ke za zhi</i> 2001	Not relevant design/subgroup or included in metanalysis
Wang, Y.; Li, Y.; Chen, R.; Cui, X.; Yu, J.; Liu, Z. Electroacupuncture for reproductive hormone levels in patients with diminished ovarian reserve: a prospective observational study <i>Acupuncture in medicine : journal of the British Medical Acupuncture Society</i> 2016 10.1136/acupmed-2015-011014	Intervention not relevant
Wang, Y.; Shi, H.; Chen, L.; Zheng, D.; Long, X.; Zhang, Y.; Wang, H.; Shi, Y.; Zhao, Y.; Wei, Y.; Qiao, J. Absolute Risk of Adverse Obstetric Outcomes among Twin Pregnancies after in Vitro Fertilization by Maternal Age <i>JAMA Network Open</i> 2021 10.1001/jamanetworkopen.2021.23634	Population and Intervention not relevant
Wang, Y.; Yuan, Y.; Meng, D.; Liu, X.; Gao, Y.; Wang, F.; Li, Y.; He, W. Effects of environmental, social and surgical factors on ovarian reserve: Implications for age-relative female fertility <i>International Journal of Gynecology and Obstetrics</i> 2021 10.1002/ijgo.13567	Intervention not relevant
Wang, Y.; Zhou, R.; Zhang, X.; Liu, H.; Shen, D.; Wang, J. Significance of serum and pathological biomarkers in fertility-sparing treatment for endometrial cancer or atypical hyperplasia: a retrospective cohort study <i>BMC Women's Health</i> 2021 10.1186/s12905-021-01383-5	Intervention not relevant
Wang, Yang; Li, Yanhong; Chen, Ruixue; Cui, Xiaoming; Yu, Jinna; Liu, Zhishun Electroacupuncture for reproductive hormone levels in patients with diminished ovarian reserve: a prospective observational study. <i>Acupuncture in medicine : journal of the British Medical Acupuncture Society</i> 2016 10.1136/acupmed-2015-011014	Intervention not relevant
Wang, Yun; Kuang, Yanping; Chen, Qiuju; Cai, Renfei Gonadotropin-releasing hormone antagonist versus progestin for the prevention of premature luteinising hormone surges in poor responders undergoing in vitro fertilisation treatment: study protocol for a randomised controlled trial. <i>Trials</i> 2018 10.1186/s13063-018-2850-x	Intervention not relevant
Wang, Yun; Kuang, Yanping; Chen, Qiuju; Cai, Renfei Gonadotropin-releasing hormone antagonist versus progestin for the prevention of premature luteinising hormone surges in poor responders undergoing in vitro fertilisation treatment: study protocol for a randomised controlled trial. <i>Trials</i> 2018 10.1186/s13063-018-2850-x	Not relevant design/subgroup or included in metanalysis
Wang, Z.; Groen, H.; Van Zomeren, K.C.; Cantineau, A.E.P.; Van Oers, A.; Van Montfoort, A.P.A.; Kuchenbecker, W.K.H.; Pelinck, M.J.; Broekmans, F.J.M.; Klijn, N.F.; Kaaijk, E.M.; Mol, B.W.J.; Hoek, A.; Van Echten-Arends, J. Lifestyle intervention prior to IVF does not improve embryo utilization rate and cumulative live birth rate in women with obesity: A nested cohort study <i>Human Reproduction Open</i> 2021 10.1093/hropen/hoab032	Not relevant design/subgroup or included in metanalysis

Wang, Z.; Li, L.; Lei, X.-Y.; Xue, J.; Mi, H.-Y. Effect of advanced maternal age on birth defects and postnatal complications of neonates Zhongguo dang dai er ke za zhi = Chinese journal of contemporary pediatrics 2016	Population and Intervention not relevant
Wang, Z.; Yang, A.; Bao, H.; Wang, A.; Deng, X.; Xue, D.; Tan, H.; Zhou, Y.; Wu, C.; Chen, Z.-J.; Shi, Y. Effect of dehydroepiandrosterone administration before in vitro fertilization on the live birth rate in poor ovarian responders according to the Bologna criteria: A randomised controlled trial BJOG: An International Journal of Obstetrics and Gynaecology 2022 10.1111/1471-0528.17045	Intervention not relevant
Wang, Z.; Zhu, H.; Tong, X.; Jiang, L.; Wei, Q.; Zhang, S. Clinical outcomes after elective double-embryo transfer in frozen cycles for women of advanced maternal age: A retrospective cohort study Medicine (United States) 2022 10.1097/MD.0000000000028992	Population and Intervention not relevant
Wang, Z.-Y.; Huang, S.-X.; Yang, J.-D.; Li, D.-P.; Xu, Y.-W. Subfertile Chinese patients with diminished ovarian reserve: An analysis of pregnancy outcomes of ART cycles Pakistan Journal of Medical Sciences 2023 10.12669/pjms.39.2.6226	Intervention not relevant
Wang, Ze; Shi, Yuhua Authors' reply: Effect of dehydroepiandrosterone administration before IVF on the live birth rate in poor ovarian responders according to the Bologna criteria: a randomised controlled trial. BJOG : an international journal of obstetrics and gynaecology 2022 10.1111/1471-0528.17160	Not relevant design/subgroup or included in metanalysis
Wang, Ze; Yang, Aijun; Bao, Hongchu; Wang, Ancong; Deng, Xiaohui; Xue, Dena; Tan, Huifang; Zhou, Yi; Wu, Chuanye; Chen, Zi-Jiang; Shi, Yuhua Effect of dehydroepiandrosterone administration before in vitro fertilization on the live birth rate in poor ovarian responders according to the Bologna criteria: A randomised controlled trial. BJOG : an international journal of obstetrics and gynaecology 2022 10.1111/1471-0528.17045	Not relevant design/subgroup or included in metanalysis
Warman, D.M.; Costanzo, M.; Marino, R.; Berensztein, E.; Galeano, J.; Ramirez, P.C.; Saraco, N.; Baquedano, M.S.; Ciaccio, M.; Guercio, G.; Chaler, E.; MacEiras, M.; Lazzatti, J.M.; Bailez, M.; Rivarola, M.A.; Belgorosky, A. Three new SF-1 (NR5A1) gene mutations in two unrelated families with multiple affected members: Within-family variability in 46,XY subjects and low ovarian reserve in fertile 46,XX subjects Hormone Research in Paediatrics 2011 10.1159/000320029	Intervention not relevant
Warshaviak, M.; Kalma, Y.; Carmon, A.; Samara, N.; Dviri, M.; Azem, F.; Ben-Yosef, D. The Effect of Advanced Maternal Age on Embryo Morphokinetics Frontiers in Endocrinology 2019 10.3389/fendo.2019.00686	Population and Intervention not relevant
Watanabe, T.; Nomura, M.; Nakayasu, K.; Kawano, T.; Ito, S.; Nakaya, Y. Relationships between thermic effect of food, insulin resistance and autonomic nervous activity Journal of Medical Investigation 2006 10.2152/jmi.53.153	Intervention not relevant
Weall, B.M.; Al-Samerria, S.; Conceicao, J.; Yovich, J.L.; Almahbobi, G. A direct action for GH in improvement of oocyte quality in poor-responder patients Reproduction 2015 10.1530/REP-14-0494	Intervention not relevant

Weber, M.; Söder, S.; Sander, J.; Ries, J.; Geppert, C.; Kesting, M.; Wehrhan, F. Craniofacial Osteosarcoma—Pilot Study on the Expression of Osteobiologic Characteristics and Hypothesis on Metastasis <i>Frontiers in Oncology</i> 2020 10.3389/fonc.2020.00745	Intervention not relevant
Weghofer, A.; Barad, D.; Li, J.; Gleicher, N. Aneuploidy rates in embryos from women with prematurely declining ovarian function: a pilot study <i>Fertility and Sterility</i> 2007 10.1016/j.fertnstert.2006.11.081	Population and Intervention not relevant
Weghofer, A.; Barad, D.H.; Darmon, S.K.; Kushnir, V.A.; Albertini, D.F.; Gleicher, N. The ovarian sensitivity index is predictive of live birth chances after IVF in infertile patients <i>Human Reproduction Open</i> 2021 10.1093/hropen/hoaa049	Intervention not relevant
Weghofer, A.; Brill, H.; Feichtinger, R.; Barad, D.; Gleicher, N. Does autoimmunity play a role in the pathophysiology of premature ovarian ageing? <i>Reproductive BioMedicine Online</i> 2008 10.1016/S1472-6483(10)60149-6	Intervention not relevant
Weghofer, A.; Dietrich, W.; Barad, D.H.; Gleicher, N. Live birth chances in women with extremely low-serum anti-Mullerian hormone levels <i>Human Reproduction</i> 2011 10.1093/humrep/der134	Population and Intervention not relevant
Weghofer, A.; Himaya, E.; Kushnir, V.A.; Barad, D.H.; Gleicher, N. The impact of thyroid function and thyroid autoimmunity on embryo quality in women with low functional ovarian reserve: A case-control study <i>Reproductive Biology and Endocrinology</i> 2015 10.1186/s12958-015-0041-0	Population and Intervention not relevant
Weghofer, A.; Kim, A.; Barad, D.H.; Gleicher, N. Follicle stimulating hormone and anti-müllerian hormone per oocyte in predicting in vitro fertilization pregnancy in high responders: A cohort study <i>PLoS ONE</i> 2012 10.1371/journal.pone.0034290	Intervention not relevant
Weghofer, A.; Kim, A.; Barad, D.H.; Gleicher, N. The impact of androgen metabolism and FMR1 genotypes on pregnancy potential in women with dehydroepiandrosterone (DHEA) supplementation <i>Human Reproduction</i> 2012 10.1093/humrep/des265	Not relevant design/subgroup or included in metanalysis
Weghofer, A.; Margreiter, M.; Fauster, Y.; Schaetz, T.; Brandstetter, A.; Boehm, D.; Feichtinger, W. Age-specific FSH levels as a tool for appropriate patient counselling in assisted reproduction <i>Human Reproduction</i> 2005 10.1093/humrep/dei076	Population and Intervention not relevant
Weghofer, A.; Schnepf, S.; Barad, D.; Gleicher, N. The impact of luteinizing hormone in assisted reproduction: A review <i>Current Opinion in Obstetrics and Gynecology</i> 2007 10.1097/GCO.0b013e3280bad843	Population and Intervention not relevant
Weghofer, A.; Tea, M.-K.; Barad, D.H.; Kim, A.; Singer, C.F.; Wagner, K.; Gleicher, N. BRCA1/2 Mutations Appear Embryo-Lethal Unless Rescued by Low (CGG n<26) FMR1 Sub-Genotypes: Explanation for the "BRCA Paradox"? <i>PLoS ONE</i> 2012 10.1371/journal.pone.0044753	Intervention not relevant
Wehbe, K.; Brun, P.; Gornet, M.; Bory, J.-P.; Raimond, É.; Graesslin, O.; Barbe, C.; Duminiil, L. DEPIST 21: Information and knowledge of pregnant women about screening strategies including non-invasive prenatal testing for Down syndrome <i>Journal of Gynecology Obstetrics and Human Reproduction</i> 2021 10.1016/j.jogoh.2020.102001	Population not relevant

Wehrli, L.A.; Reppucci, M.L.; Bischoff, A.; Peña, A.; De La Torre, L.; Alaniz, V.I.; Ketzner, J. 90. Fertility concerns and outcomes in females with anorectal malformations <i>Journal of Pediatric and Adolescent Gynecology</i> 2023 10.1016/j.jpag.2023.01.233	Intervention not relevant
Wei, C.; Xiang, S.; Yu, Y.; Song, J.; Zheng, M.; Lian, F. miR-221-3p regulates apoptosis of ovarian granulosa cells via targeting FOXO1 in older women with diminished ovarian reserve (DOR) <i>Molecular Reproduction and Development</i> 2021 10.1002/mrd.23457	Intervention not relevant
Wei, Daimin; Yu, Yunhai; Sun, Mei; Shi, Yuhua; Sun, Yun; Deng, Xiaohui; Li, Jing; Wang, Ze; Zhao, Shigang; Zhang, Heping; Legro, Richard S.; Chen, Zi-Jiang The Effect of Supraphysiological Estradiol on Pregnancy Outcomes Differs Between Women With PCOS and Ovulatory Women. <i>The Journal of clinical endocrinology and metabolism</i> 2018 10.1210/jc.2018-00613	Not relevant design/subgroup or included in metanalysis
Wei, L.; Wedemeyer, H.; Liaw, Y.-F.; Chan, H.L.-Y.; Piratvisuth, T.; Marcellin, P.; Jia, J.; Tan, D.; Chow, W.-C.; Brunetto, M.R.; Diago, M.; Gurel, S.; Morozov, V.; He, H.; Zhu, Y.; Wat, C.; Surujbally, B.; Thompson, A.J. No association between IFNL3 (IL28B) genotype and response to peginterferon alfa-2a in HBeAg-positive or -negative chronic hepatitis B <i>PLoS ONE</i> 2018 10.1371/journal.pone.0199198	Population not relevant
Wei, Li-Hong; Ma, Wen-Hong; Tang, Ni; Wei, Ji-Hong Luteal-phase ovarian stimulation is a feasible method for poor ovarian responders undergoing in vitro fertilization/intracytoplasmic sperm injection-embryo transfer treatment compared to a GnRH antagonist protocol: A retrospective study. <i>Taiwanese journal of obstetrics & gynecology</i> 2016 10.1016/j.tjog.2015.07.001	Not relevant design/subgroup or included in metanalysis
Wei, Li-Hong; Ma, Wen-Hong; Tang, Ni; Wei, Ji-Hong Luteal-phase ovarian stimulation is a feasible method for poor ovarian responders undergoing in vitro fertilization/intracytoplasmic sperm injection-embryo transfer treatment compared to a GnRH antagonist protocol: A retrospective study. <i>Taiwanese journal of obstetrics & gynecology</i> 2016 10.1016/j.tjog.2015.07.001	Not relevant design/subgroup or included in metanalysis
Wei, M.; Chen, D.; Feng, G.; Mao, X.; Wu, L.; Chai, W.; Zhang, J. Association of infertility cause with perinatal outcomes in a freeze-all policy: an analysis including 10,151 singleton newborns <i>AJOG Global Reports</i> 2023 10.1016/j.xagr.2022.100098	Intervention not relevant
Wei, W.; Liu, L.-Y.; Chen, L.; Su, M.-H.; Hong, X.-J. Acupuncture for "poor ovarian response" of women to controlled ovarian hyperstimulation: A protocol for meta-analysis and systematic review <i>Medicine (United States)</i> 2020 10.1097/MD.0000000000022868	Not relevant design/subgroup or included in metanalysis
Wei, Z.; Cheng, X.; Li, H.; Cao, Y.; Cong, L.; Zhou, P.; Li, J. Effects of prolonging administration gonadotropin on unexpectedly poor ovarian responders undergoing in vitro fertilization <i>Reproductive Biology and Endocrinology</i> 2010 10.1186/1477-7827-8-26	Intervention not relevant

Wei, Zhaolian; Cheng, Xianxia; Li, Huirong; Cao, Yunxia; Cong, Lin; Zhou, Ping; Li, Jun Effects of prolonging administration gonadotropin on unexpectedly poor ovarian responders undergoing in vitro fertilization. Reproductive biology and endocrinology : RB&E 2010 10.1186/1477-7827-8-26	Intervention not relevant
Weintraub, A.; Margalioth, E.J.; Chetrit, A.B.; Gal, M.; Goldberg, D.; Alerhand, S.; Eldar-Geva, T. The dynamics of serum anti-Mullerian-hormone levels during controlled ovarian hyperstimulation with GnRH-antagonist short protocol in polycystic ovary syndrome and low responders European Journal of Obstetrics and Gynecology and Reproductive Biology 2014 10.1016/j.ejogrb.2014.02.020	Intervention not relevant
Weissman, A.; Horowitz, E.; Ravhon, A.; Golan, A.; Levran, D. Dehydroepiandrosterone supplementation increases baseline follicular phase progesterone levels Gynecological Endocrinology 2011 10.3109/09513590.2011.569611	Intervention not relevant
Weissman, A.; Meriano, J.; Ward, S.; Gotlieb, L.; Casper, R. F. Intracytoplasmic sperm injection after follicle stimulation with highly purified human follicle-stimulating hormone compared with human menopausal gonadotropin. Journal of assisted reproduction and genetics 1999 10.1023/a:1022560621444	Intervention not relevant
Weitzman, V.N.; Engmann, L.; DiLuigi, A.; Maier, D.; Nulsen, J.; Benadiva, C. Comparison of luteal estradiol patch and gonadotropin-releasing hormone antagonist suppression protocol before gonadotropin stimulation versus microdose gonadotropin-releasing hormone agonist protocol for patients with a history of poor in vitro fertilization outcomes Fertility and Sterility 2009 10.1016/j.fertnstert.2008.04.024	Population and Intervention not relevant
Wells, D.; Babariya, D.; Alfarawati, S.; Spath, K.; Kubikova, N.; Munne, S.; Fragouli, E. Frequency and clinical relevance of mosaic segmental aneuploidy in blastocyst stage human embryos Human Reproduction 2017	Population not relevant
Wemmer, N.; Yarnall, S.; Yavari, M.; Howard, K.L.; Merrion, K. DO FMR1 MUTATIONS IMPACT ANEUPLOIDY RATES IN EMBRYOS? Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.1030	Not relevant design/subgroup or included in metanalysis
Wemmer, N.; Yarnall, S.; Yavari, M.; Howard, K.L.; Merrion, K. DO FMR1 MUTATIONS IMPACT ANEUPLOIDY RATES IN EMBRYOS? Fertility and Sterility 2021	Not relevant design/subgroup or included in metanalysis
Weng, S.-L.; Tzeng, S.-L.; Lee, C.-I.; Liu, C.-H.; Huang, C.-C.; Yang, S.-F.; Lee, M.-S.; Lee, T.-H. Association between gnrh receptor polymorphisms and luteinizing hormone levels for low ovarian reserve infertile women International Journal of Environmental Research and Public Health 2021 10.3390/ijerph18137006	Intervention not relevant
Wennberg, A.L.; Opdahl, S.; Bergh, C.; Aaris Henningsen, A.-K.; Gissler, M.; Romundstad, L.B.; Pinborg, A.; Tiitinen, A.; Skjærven, R.; Wennerholm, U.-B. Effect of maternal age on maternal and neonatal outcomes after assisted reproductive technology Fertility and Sterility 2016 10.1016/j.fertnstert.2016.06.021	Population and Intervention not relevant

Wennberg, Anna Lena; Opdahl, Signe; Bergh, Christina; Aaris Henningsen, Anna-Karina; Gissler, Mika; Romundstad, Liv Bente; Pinborg, Anja; Tiitinen, Aila; Skjærven, Rolv; Wennerholm, Ulla-Britt Effect of maternal age on maternal and neonatal outcomes after assisted reproductive technology. Fertility and sterility 2016 10.1016/j.fertnstert.2016.06.021	Population and Intervention not relevant
Wenners, A.; Grambach, J.; Koss, J.; Maass, N.; Jonat, W.; Schmutzler, A.; Mundhenke, C. Reduced ovarian reserve in young early breast cancer patients: Preliminary data from a prospective cohort trial BMC Cancer 2017 10.1186/s12885-017-3593-x	Population and Intervention not relevant
Werner, H.; Castro, P.; Daltro, P.; Lopes Dos Santos, J.; Ribeiro, G.; Tonni, G.; Campbell, S.; Araujo Júnior, E. Monochorionic diamniotic quadruplet pregnancy: physical models from prenatal three-dimensional ultrasound and magnetic resonance imaging data Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology 2017 10.1002/uog.17243	Population not relevant
Wertheimer, A.; Klochendler, E.; Sapir, O.; Shufaro, Y.; Oron, G.; Ben-Haroush, A. Effect of letrozole added to gonadotropins in controlled ovarian stimulation protocols for fertility preservation on the yield and maturity of retrieved oocytes Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Westergaard, L. G.; Erb, K.; Laursen, S.; Rasmussen, P. E.; Rex, S. The effect of human menopausal gonadotrophin and highly purified, urine-derived follicle stimulating hormone on the outcome of in-vitro fertilization in down-regulated normogonadotrophic women. Human reproduction (Oxford, England) 1996 10.1093/oxfordjournals.humrep.a019357	Not relevant design/subgroup or included in metanalysis
Westergaard, L. G.; Yding Andersen, C.; Erb, K.; Laursen, S. B.; Rasmussen, P. E.; Rex, S.; Teisner, B. Placental protein 14 concentrations in circulation related to hormonal parameters and reproductive outcome in women undergoing IVF/ICSI. Reproductive biomedicine online 2004 10.1016/s1472-6483(10)60502-0	Not relevant design/subgroup or included in metanalysis
White, L.M.; Atinga, A.; Naraghi, A.M.; Lajkosz, K.; Wunder, J.S.; Ferguson, P.; Tsoi, K.; Griffin, A.; Haider, M. T2-weighted MRI radiomics in high-grade intramedullary osteosarcoma: predictive accuracy in assessing histologic response to chemotherapy, overall survival, and disease-free survival Skeletal Radiology 2023 10.1007/s00256-022-04098-2	Intervention not relevant
Widyadharma, I.P.E.; Dewi, V.T.; Wijayanti, I.A.S.; Santosa, K.B. Efficacy and safety of oral pharmacological and supplementary therapies in bladder pain syndrome: a systematic review Egyptian Journal of Neurology, Psychiatry and Neurosurgery 2022 10.1186/s41983-022-00490-w	Population not relevant
Wiener-Megnazi, Zofnat; Vardi, Liad; Lissak, Arie; Shnizer, Sergei; Reznick, Abraham Zeev; Ishai, David; Lahav-Baratz, Shirly; Shiloh, Hanna; Koifman, Mara; Dirnfeld, Martha Oxidative stress indices in follicular fluid as measured by the thermochemiluminescence assay correlate with outcome parameters in in vitro fertilization. Fertility and sterility 2004 10.1016/j.fertnstert.2004.06.013	Population and Intervention not relevant

Wierman, M.E.; Kiseljak-Vassiliades, K. Should Dehydroepiandrosterone Be Administered to Women? Journal of Clinical Endocrinology and Metabolism 2022 10.1210/clinem/dgac130	Not relevant design/subgroup or included in metanalysis
Wilches-Luna, E.C.; Pabón-Muñoz, F.E.; Arias-Campo, J.M.; Caballero-Lozada, A.F. Inter-rater reliability of the measurement of diaphragmatic excursion and fraction of diaphragmatic thickening by ultrasonography in healthy volunteers Revista española de anestesiología y reanimación 2022 10.1016/j.redare.2021.06.003	Population and Intervention not relevant
Wilkes, S.; Murdoch, A. Ovulation induction with clomifene: A primary care perspective Journal of Family Planning and Reproductive Health Care 2012 10.1136/jfprhc-2011-0103	Not relevant design/subgroup or included in metanalysis
Williams, M.A.; Mittendorf, R. Increasing maternal age as a determinant of placenta previa: More important than increasing parity? Journal of Reproductive Medicine for the Obstetrician and Gynecologist 1993	Population and Intervention not relevant
Willson, S.F.; Bortoletto, P.; Romanski, P.; Davis, O.K.; Rosenwaks, Z. Reproductive and obstetric outcomes in women of racial minorities aged 40 years and older undergoing IVF Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2021.01.018	Population and Intervention not relevant
Wiltshire, A.; Ghidei, L.; Brayboy, L.M. Infertility and assisted reproductive technology outcomes in Afro-Caribbean women Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01826-2	Intervention not relevant
Winkler, K.; Beron, G.; Delling, G.; Heise, U.; Kabisch, H.; Purfürst, C.; Berger, J.; Ritter, J.; Jürgens, H.; Gerein, V. Neoadjuvant chemotherapy of osteosarcoma: results of a randomized cooperative trial (COSS-82) with salvage chemotherapy based on histological tumor response. Journal of clinical oncology : official journal of the American Society of Clinical Oncology 1988 10.1200/JCO.1988.6.2.329	Intervention not relevant
Winkler-Crepaz, K.; Feil, K.; Toth, B. The future of reproductive medicine Gynakologische Praxis 2018	Intervention not relevant
Winship, A.L.; Gazzard, S.E.; Cullen-McEwen, L.A.; Bertram, J.F.; Hutt, K.J. Maternal low-protein diet programmes low ovarian reserve in offspring Reproduction (Cambridge, England) 2018 10.1530/REP-18-0247	Not relevant design/subgroup or included in metanalysis
Winship, A.L.; Griffiths, M.; Requesens, C.L.; Sarma, U.; Phillips, K.-A.; Hutt, K.J. The PARP inhibitor, olaparib, depletes the ovarian reserve in mice: Implications for fertility preservation Human Reproduction 2020 10.1093/humrep/deaa128	Intervention not relevant
Wirleitner, B.; Schuff, M.; Vanderzwalmen, P.; Stecher, A.; Hradeck, L.; Kohoutek, T.; Zech, N.H. The usefulness of intrauterine hCG administration prior to blastocyst transfer in IVF-patients ≥38 years Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Population not relevant
Wise, L.A.; Troisi, R.; Hatch, E.E.; Titus, L.J.; Rothman, K.J.; Harlow, B.L. Prenatal diethylstilbestrol exposure and reproductive hormones in premenopausal women Journal of developmental origins of health and disease 2015 10.1017/S2040174415000082	Intervention not relevant
Wiser, A.; Gonen, O.; Ghetler, Y.; Shavit, T.; Berkovitz, A.; Shulman, A. Addition of dehydroepiandrosterone (DHEA) for poor-responder patients before and during IVF treatment improves the pregnancy rate: A randomized prospective study Human Reproduction 2010	Intervention not relevant

10.1093/humrep/deq220

Wiser, A.; Gonen, O.; Ghetler, Y.; Shavit, T.; Berkovitz, A.; Shulman, A. Addition of dehydroepiandrosterone (DHEA) for poor-responder patients before and during IVF treatment improves the pregnancy rate: a randomized prospective study. Human reproduction (Oxford, England) 2010 10.1093/humrep/deq220

Intervention not relevant

Wiser, A.; Shalom-Paz, E.; Reinblatt, S.L.; Son, W.-Y.; Das, M.; Tulandi, T.; Holzer, H. Ovarian stimulation and intrauterine insemination in women aged 40 years or more Reproductive BioMedicine Online 2012 10.1016/j.rbmo.2011.11.007

Not relevant design/subgroup or included in metanalysis

Wiser, Amir; Gonen, Ofer; Ghetler, Yehudit; Shavit, Tal; Berkovitz, Arie; Shulman, Adrian Monitoring stimulated cycles during in vitro fertilization treatment with ultrasound only--preliminary results. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2012 10.3109/09513590.2011.633666

Population not relevant

Wittenborn, A.K.; Hosseinichimeh, N. Exploring personalized psychotherapy for depression: A system dynamics approach PLoS ONE 2022 10.1371/journal.pone.0276441

Intervention not relevant

Witz, Craig A.; Daftary, Gaurang S.; Doody, Kevin J.; Park, John K.; Seifu, Yodit; Yankov, Vladimir I.; Heiser, Patrick W. Randomized, assessor-blinded trial comparing highly purified human menotropin and recombinant follicle-stimulating hormone in high responders undergoing intracytoplasmic sperm injection. Fertility and sterility 2020 10.1016/j.fertnstert.2020.03.029

Intervention not relevant

Wiweko, B.; Afdi, Q.F.; Harzif, A.K.; Pratama, G.; Sumapradja, K.; Muharam, R.; Hestiantoro, A.; Zakirah, S.C. Analysis of factors associated with ovarian reserve in a group of poor responders to in vitro fertilization: A cross-sectional study International Journal of Reproductive BioMedicine 2020 10.18502/ijrm.v18i12.8028

Intervention not relevant

Wiweko, B.; Luky Satria, M.; Mutia, K.; Iffanolida, P.A.; Harzif, A.K.; Pratama, G.; Muharam, R.; Hestiantoro, A. Correlation between luteinizing hormone receptor gene expression in human granulosa cells with oocyte quality in poor responder patients undergoing in vitro fertilization: A cross-sectional study. F1000Research 2019 10.12688/f1000research.17036.1

Intervention not relevant

Wiweko, B.; Prawesti, D.M.P.; Hestiantoro, A.; Sumapraja, K.; Natadisastra, M.; Baziad, A. Chronological age vs biological age: An age-related normogram for antral follicle count, FSH and anti-Mullerian hormone Journal of Assisted Reproduction and Genetics 2013 10.1007/s10815-013-0083-1

Intervention not relevant

Wohlres-Viana, S.; Arashiro, E.K.N.; Grazia, J.G.V.; Camargo, L.S.A.; Machado, M.A.; Viana, J.H.M. Could the differential expression of luteinizing hormone receptor isoforms explain the variability in superovulatory responses in cattle? Reproduction, Fertility and Development 2015 10.1071/RDv27n1abs

Intervention not relevant

Wolf, C. P450 oxidoreductase deficiency-a new disorder of steroidogenesis causing a broad spectrum of human disease <i>Drug Metabolism Reviews</i> 2012 10.3109/03602532.2012.744570	Population not relevant
Wolf, D.P.; Meng, L.; Ouhibi, N.; Zelinski-Wooten, M. Nuclear transfer in the rhesus monkey: Practical and basic implications <i>Biology of Reproduction</i> 1999 10.1095/biolreprod60.2.199	Population and Intervention not relevant
Wolff, K.M.; McMahon, M.J.; Kuller, J.A.; Walmer, D.K.; Meyer, W.R. Advanced maternal age and perinatal outcome: Oocyte recipiency versus natural conception <i>Obstetrics and Gynecology</i> 1997 10.1016/S0029-7844(97)00051-3	Population and Intervention not relevant
Wolfson, C.; Gemmill, A.; Strobino, D.M. Advanced Maternal Age and Its Association With Cardiovascular Disease in Later Life <i>Women's Health Issues</i> 2022 10.1016/j.whi.2021.12.007	Population and Intervention not relevant
Wong, E.; Ng, E.H.Y.; Li, R.H.W.; Ko, J.K.Y. Comparing the intercycle variation of serum anti-Mullerian hormone and antral follicle count measurements over four consecutive menstrual cycles <i>Clinical Endocrinology</i> 2023 10.1111/cen.14843	Intervention not relevant
Wong, P.C.; Qiao, J.; Ho, C.; Ramaraju, G.A.; Wiweko, B.; Takehara, Y.; Nadkarni, P.V.; Cheng, L.-C.; Chen, H.-F.; Suwajanakorn, S.; Vuong, T.N.L. Current opinion on use of luteinizing hormone supplementation in assisted reproduction therapy: An Asian perspective <i>Reproductive BioMedicine Online</i> 2011 10.1016/j.rbmo.2011.03.023	Not relevant design/subgroup or included in metanalysis
Wong, Q.H.Y.; Anderson, R.A. The role of antimullerian hormone in assessing ovarian damage from chemotherapy, radiotherapy and surgery <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> 2018 10.1097/MED.0000000000000447	Population and Intervention not relevant
Woo, I.; Christenson, L.K.; Gunewardena, S.; Ingles, S.A.; Thomas, S.; Ahmady, A.; Chung, K.; Bendikson, K.; Paulson, R.; McGinnis, L.K. Micro-RNAs involved in cellular proliferation have altered expression profiles in granulosa of young women with diminished ovarian reserve <i>Journal of Assisted Reproduction and Genetics</i> 2018 10.1007/s10815-018-1239-9	Intervention not relevant
Woo, I.; Christenson, L.K.; Gunewardena, S.; Paulson, R.; Chung, K.; Ahmady, A.; McGinnis, L.K. Distinct microrna suggest differential gene regulation in granulosa cells in young women with normal ovarian reserve compared to young women with diminished ovarian reserve <i>Fertility and Sterility</i> 2017	Intervention not relevant
Woo, Y.S.; Yoon, B.-H.; Song, J.-H.; Seo, J.S.; Nam, B.; Lee, K.; Lee, J.; Jung, Y.-E.; Kim, M.-D.; Lee, J.G.; Wang, S.-M.; Kwon, Y.-J.; Bahk, W.-Y. Clinical correlates associated with the longterm response of bipolar disorder patients to lithium, valproate or lamotrigine: A retrospective study <i>PLoS ONE</i> 2020 10.1371/journal.pone.0227217	Intervention not relevant
Wood, S.; Rahim, R.; Searle, T.; Sajjad, Y.; Troup, S.; Lewis-Jones, I.; Kingsland, C. Optimal treatment for poor responders to ovarian stimulation: Does in vitro insemination offer any advantages to intrauterine insemination? <i>Human Fertility</i> 2003 10.1080/1464770312331368923	Intervention not relevant

Woods, L.; Perez-Garcia, V.; Kieckbusch, J.; Wang, X.; Demayo, F.; Colucci, F.; Hemberger, M. Decidualisation and placentation defects are a major cause of age-related reproductive decline <i>Nature Communications</i> 2017 10.1038/s41467-017-00308-x	Population and Intervention not relevant
Woon, E.V.; Rahman, R.; Ibetto, L.; MacLaran, K.; Norman-Taylor, J.; Nikolaou, D. Developing individualized treatment strategies using detailed subgroup analysis to optimise pregnancy outcomes for women 40 and above <i>Human Reproduction</i> 2022 10.1093/humrep/deac106.P-703	Not relevant design/subgroup or included in metanalysis
Wu, C.-Y.; Huang, T.-J.; Hwu, Y.-M.; Kuo-Kuang Lee, R.; Lin, M.-H. Comparison of clinical outcomes between conventional in vitro fertilization and intracytoplasmic sperm injection in poor responders with only single oocyte retrieved <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2023 10.1016/j.tjog.2022.02.052	Intervention not relevant
Wu, G.-C.; Chiu, P.-C.; Lyu, Y.-S.; Chang, C.-F. The expression of amh and amhr2 is associated with the development of gonadal tissue and sex change in the protandrous black porgy, <i>Acanthopagrus schlegeli</i> <i>Biology of Reproduction</i> 2010 10.1095/biolreprod.110.084681	Population not relevant
Wu, H.; Tang, W.; Zhao, L.; Liu, D.; Yang, Y.; Zhang, H.; Zhang, Z.; Hong, K.; Lin, H.; Jiang, H. Nanotechnology-assisted adiposederived stem cell (ADSC) therapy for erectile dysfunction of cavernous nerve injury: In vivo cell tracking, optimized injection dosage, and functional evaluation <i>BJU International</i> 2019 10.1111/bju.14729	Intervention not relevant
Wu, Hanglin; Zhou, Ping; Lin, Xiaona; Wang, Shasha; Zhang, Songying Endometrial preparation for frozen-thawed embryo transfer cycles: a systematic review and network meta-analysis. <i>Journal of assisted reproduction and genetics</i> 2021 10.1007/s10815-021-02125-0	Population not relevant
Wu, J.; Crowe, D. A genetic model of mammary gland fibrosis and cancer risk <i>Cancer Research</i> 2017 10.1158/1538-7445.SABCS16-P4-11-01	Population not relevant
Wu, J.; Reed, B.G.; Bou Nemer, L.; Carr, B.; Bukulmez, O. Dual trigger does not increase oocyte yield for diminished ovarian reserve patients undergoing minimal stimulation in vitro fertilization cycles <i>Fertility and Sterility</i> 2017	Intervention not relevant
Wu, L.; Vendiola, J.A.; Salazar Garcia, M.D.; Sung, N.; Skariah, A.; Gilman-Sachs, A.; Dambaeva, S.; Kwak-Kim, J. Poor ovarian response is associated with serum vitamin D levels and pro-inflammatory immune responses in women undergoing in-vitro fertilization <i>Journal of Reproductive Immunology</i> 2019 10.1016/j.jri.2019.102617	Intervention not relevant
Wu, Li; Vendiola, Jean Alyxa; Salazar Garcia, Maria Dinorah; Sung, Nayoung; Skariah, Annie; Gilman-Sachs, Alice; Dambaeva, Svetlana; Kwak-Kim, Joanne Poor ovarian response is associated with serum vitamin D levels and pro-inflammatory immune responses in women undergoing in-vitro fertilization. <i>Journal of reproductive immunology</i> 2019 10.1016/j.jri.2019.102617	Intervention not relevant

Wu, M.-Y.; Chen, H.-F.; Ho, H.-N.; Chen, S.-U.; Chao, K.-H.; Huang, S.-C.; Lee, T.-Y.; Yang, Y.-S. The value of human growth hormone as an adjuvant for ovarian stimulation in a human in vitro fertilization program <i>Journal of Obstetrics and Gynaecology Research</i> 1996 10.1111/j.1447-0756.1996.tb01055.x	Not relevant design/subgroup or included in metanalysis
Wu, Q.; Li, H.; Zhu, Y.; Jiang, W.; Lu, J.; Wei, D.; Yan, J.; Chen, Z.-J. Dosage of exogenous gonadotropins is not associated with blastocyst aneuploidy or live-birth rates in PGS cycles in Chinese women <i>Human Reproduction</i> 2018 10.1093/humrep/dey270	Population and Intervention not relevant
Wu, Qianqian; Li, Hongchang; Zhu, Yueting; Jiang, Wenjie; Lu, Juanjuan; Wei, Daimin; Yan, Junhao; Chen, Zi-Jiang Dosage of exogenous gonadotropins is not associated with blastocyst aneuploidy or live-birth rates in PGS cycles in Chinese women. <i>Human reproduction (Oxford, England)</i> 2018 10.1093/humrep/dey270	Population and Intervention not relevant
Wu, R.R.; Liao, Y.C.; Ye, Y.; Du, Y.; Ke, W.N.; Zhang, X.B.; Zhuang, G.L. Usefulness of serum inhibin B measurement for evaluation of ovarian reserve in controlled ovarian hyperstimulation <i>Zhonghua fu chan ke za zhi</i> 2005	Intervention not relevant
Wu, S.; Hao, G.; Zhang, Y.; Chen, X.; Ren, H.; Fan, Y.; Zhang, Y.; Bi, X.; Du, C.; Bai, L.; Wu, X.; Tan, J. Poor ovarian response is associated with air pollutants: A multicentre study in China <i>eBioMedicine</i> 2022 10.1016/j.ebiom.2022.104084	Intervention not relevant
Wu, S.; Li, Y.; Wu, G.; Wu, H. Nomogram to predict FSH starting dose in poor ovarian response women in progestin primed ovarian stimulation protocol <i>BMC Women's Health</i> 2023 10.1186/s12905-023-02327-x	Intervention not relevant
Wu, Shanshan; Hao, Guimin; Zhang, Yunshan; Chen, Xiujuan; Ren, Haiqin; Fan, Yanli; Zhang, Yinfeng; Bi, Xingyu; Du, Chen; Bai, Lina; Wu, Xueqing; Tan, Jichun Poor ovarian response is associated with air pollutants: A multicentre study in China. <i>EBioMedicine</i> 2022 10.1016/j.ebiom.2022.104084	Not relevant design/subgroup or included in metanalysis
Wu, T.-W.; Tsai, H.-D.; Huang, H.-C.; Yang, H.-H.; Chen, Y.-J.; Wu, H.-H.; Wu, C.-H. Rare live birth to a 48-year-old woman after embryo transfer with autologous oocyte: A case report <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2022 10.1016/j.tjog.2022.03.028	Case report- Design not relevant
Wu, W.; Wang, X.; Li, Y.; Zhang, Y. Analysis of the women with the AMH concentrations below the limit of reference range but with the ideal number of retrieved oocytes <i>Archives of Gynecology and Obstetrics</i> 2020 10.1007/s00404-020-05491-9	Intervention not relevant
Wu, X.; Hu, F.; Zeng, J.; Han, L.; Qiu, D.; Wang, H.; Ge, J.; Ying, X.; Wang, Q. NMNAT2-mediated NAD+ generation is essential for quality control of aged oocytes <i>Aging Cell</i> 2019 10.1111/accel.12955	Population and Intervention not relevant
Wu, Y.; Chen, Y.; Shen, M.; Guo, Y.; Wen, S.W.; Lanes, A.; White, R.R.; Adanlawo, A.; Walker, M.; Hua, X. Adverse maternal and neonatal outcomes among singleton pregnancies in women of very advanced maternal age: A retrospective cohort study <i>BMC Pregnancy and Childbirth</i> 2019 10.1186/s12884-018-2147-9	Population and Intervention not relevant

Wu, Y.; Liu, H.; Liu, J. The Livebirth Rate Per In Vitro Fertilization Cycle Is Higher Than The Cumulative Live Birth Rates of Intrauterine Insemination for Patients of Poseidon Group 3 With Unexplained Infertility <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.768975	Intervention not relevant
Wu, Y.; Zhao, F.-C.; Sun, Y.; Liu, P.-S. Luteal-phase protocol in poor ovarian response: a comparative study with an antagonist protocol <i>Journal of International Medical Research</i> 2017 10.1177/0300060516669898	Not relevant design/subgroup or included in metanalysis
Wu, Y.-G.; Barad, D.H.; Kushnir, V.A.; Wang, Q.; Zhang, L.; Darmon, S.K.; Albertini, D.F.; Gleicher, N. With low ovarian reserve, Highly Individualized Egg Retrieval (HIER) improves IVF results by avoiding premature luteinization <i>Journal of Ovarian Research</i> 2018 10.1186/s13048-018-0398-8	Intervention not relevant
Wu, Y.T.; Lu, X.E.; Wang, T.T.; He, R.H.; Xu, J.; Huang, H.F. Women with poor response to ovarian stimulation have increased follicular bone morphogenetic protein-15 levels <i>Zhejiang da xue xue bao. Yi xue ban = Journal of Zhejiang University. Medical sciences</i> 2007	Intervention not relevant
Wu, Y.-T.; Wang, T.-T.; Chen, X.-J.; Zhu, X.-M.; Dong, M.-Y.; Sheng, J.-Z.; Xu, C.-M.; Huang, H.-F. Bone morphogenetic protein-15 in follicle fluid combined with age may differentiate between successful and unsuccessful poor ovarian responders <i>Reproductive Biology and Endocrinology</i> 2012 10.1186/1477-7827-10-116	Intervention not relevant
Wu, Yan; Zhao, Fu-Chun; Sun, Yong; Liu, Pei-Shu Luteal-phase protocol in poor ovarian response: a comparative study with an antagonist protocol. <i>The Journal of international medical research</i> 2017 10.1177/0300060516669898	Not relevant design/subgroup or included in metanalysis
Wu, Ze; Li, Rong; Ma, Yanping; Deng, Bo; Zhang, Xiaomei; Meng, Yushi; Chen, Xinna; Liu, Ping; Qiao, Jie Effect of HCG-day serum progesterone and oestradiol concentrations on pregnancy outcomes in GnRH agonist cycles. <i>Reproductive biomedicine online</i> 2012 10.1016/j.rbmo.2012.02.003	Population and Intervention not relevant
Xi, W.; Mao, H.; Cui, Z.; Yao, H.; Shi, R.; Gao, Y. Scream Sound-induced Chronic Psychological Stress Results in Diminished Ovarian Reserve in Adult Female Rat <i>Endocrinology (United States)</i> 2022 10.1210/endocr/bqac042	Intervention not relevant
Xia, J.; Wang, Z.; Zou, W.; Jin, W.; Wu, G.; Yang, J. 8-oxoguanine DNA Glycosylase (OGG1) may be a Diagnostic Indicator of Diminished Ovarian Reserve (DOR) <i>Combinatorial Chemistry and High Throughput Screening</i> 2023 10.2174/1386207325666220527102318	Intervention not relevant
Xia, S.; Ventura, I.M.; Blaha, A.; Sgromo, A.; Han, S.; Izaurralde, E.; Long, M. Rapid Gene Evolution in an Ancient Post-transcriptional and Translational Regulatory System Compensates for Meiotic X Chromosomal Inactivation <i>Molecular Biology and Evolution</i> 2022 10.1093/molbev/msab296	Intervention not relevant
Xia, T.; Ma, R.-H.; Mu, W.; Hu, M.-D.; Ma, S.-H.; Mao, S.-W.; Fu, Y. Traditional Chinese Medicine for Diminished Ovarian Reserve: A Systematic Review and Meta-analysis <i>Chinese Herbal Medicines</i> 2014 10.1016/S1674-6384(14)60014-9	Not relevant design/subgroup or included in metanalysis

Xia, X.; Burn, M.S.; Chen, Y.; Karakaya, C.; Kallen, A. The relationship between H19 and parameters of ovarian reserve Reproductive Biology and Endocrinology 2020 10.1186/s12958-020-00578-z	Intervention not relevant
Xia, Z.; Lyu, J.; Hou, N.; Song, L.; Li, X.; Liu, H. Igaratimod in combination with methotrexate in active rheumatoid arthritis : Therapeutic effects. Zeitschrift fur Rheumatologie 2016 10.1007/s00393-015-1641-y	Intervention not relevant
Xiang, J.; Ding, Y.; Song, X.; Mao, J.; Liu, M.; Liu, Y.; Huang, C.; Zhang, Q.; Wang, T. Clinical Utility of SNP Array Analysis in Prenatal Diagnosis: A Cohort Study of 5000 Pregnancies Frontiers in Genetics 2020 10.3389/fgene.2020.571219	Population not relevant
Xiao, J.; Song, J.; Sa, Y.; Yuan, L.; Guo, J.; Sun, Z. The mechanisms of improving IVF outcomes of Liu-Wei-di-Huang pill acting on DOR patients Evidence-based Complementary and Alternative Medicine 2020 10.1155/2020/5183017	Intervention not relevant
Xiao, X.; Ma, G.; Li, S.; Wang, M.; Liu, N.; Ma, L.; Zhang, Z.; Chu, H.; Zhang, Z.; Wang, S.-L. Functional POR A503V is associated with the risk of bladder cancer in a Chinese population Scientific reports 2015 10.1038/srep11751	Population and Intervention not relevant
Xiao, Y.; Wang, Y.; Wang, M.; Liu, K. Follicular flushing increases the number of oocytes retrieved in poor ovarian responders undergoing in vitro fertilization: A retrospective cohort study BMC Women's Health 2018 10.1186/s12905-018-0681-2	Intervention not relevant
Xiao, Zhuo-Ni; Peng, Jia-Li; Yang, Jing; Xu, Wang-Ming Flexible GnRH Antagonist Protocol versus Progestin-primed Ovarian Stimulation (PPOS) Protocol in Patients with Polycystic Ovary Syndrome: Comparison of Clinical Outcomes and Ovarian Response. Current medical science 2019 10.1007/s11596-019-2055-x	Not relevant design/subgroup or included in metanalysis
Xie, M.; Lao, T.T.; Du, M.; Sun, Q.; Qu, Z.; Ma, J.; Song, X.; Wang, M.; Xu, D.; Ma, R. Risk for Cesarean section in women of advanced maternal age under the changed reproductive policy in China: A cohort study in a tertiary hospital in southwestern China Journal of Obstetrics and Gynaecology Research 2019 10.1111/jog.14048	Population and Intervention not relevant
Xie, P.; Petrini, A.C.; Trout, A.; Rosenwaks, Z.; Palermo, G.D. OPTIMAL METHOD AND TIMING TO INSEMINATE OOCYTES GENERATED FROM NUCLEAR TRANSFER Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.294	Intervention not relevant
Xie, P.; Petrini, A.C.; Trout, A.; Rosenwaks, Z.; Palermo, G.D. RHO-ASSOCIATED PROTEIN KINASE INHIBITOR ENHANCE HAPLOID PARTHENOGENETIC PSEUDOBLASTOMERE REPROGRAMMING POTENTIAL Fertility and Sterility 2021	Intervention not relevant
Xie, P.; Petrini, A.C.; Trout, A.; Rosenwaks, Z.; Palermo, G.D. RHO-ASSOCIATED PROTEIN KINASE INHIBITOR ENHANCE HAPLOID PARTHENOGENETIC PSEUDO-BLASTOMERE REPROGRAMMING POTENTIAL Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.292	Intervention not relevant
Xie, Y.; Duan, H.; Wang, D.; Li, H.; Jia, J.; Zhang, J.; Li, L. Gonadotropin-releasing hormone agonist protects ovarian function in young patients with ovarian malignancy undergoing platinum-based chemotherapy: A prospective study Frontiers in Oncology 2022 10.3389/fonc.2022.986208	Population and Intervention not relevant

Ximenes, B.G.A.; Almeida, T.B.D.; Rózo, R.A.L.; Sato, J.E.; Sousa, M.D.L.R.D. Orofacial pain and menstrual – Assessment of the treatment with acupuncture – Presentation of a case Revista Internacional de Acupuntura 2019 10.1016/j.acu.2019.04.005	Population not relevant
Xin, Z.-M.; Xu, B.; Jin, H.-X.; Song, W.-Y.; Sun, Y.-P. Day 3 embryo transfer may have better pregnancy outcomes in younger than 35-year-old patients with poor ovarian response Journal of Assisted Reproduction and Genetics 2012 10.1007/s10815-012-9830-y	Intervention not relevant
Xin, Z.M.; Zhang, Q.L.; Sun, Y.P.; Jin, H.X.; Song, W.Y. [Pregnancy outcomes of day-2 versus day-3 embryo transfer in poor responders]. Zhonghua nan ke xue = National journal of andrology 2012	Language not relevant
Xiong, X.; Dickey, R.P.; Pridjian, G.; Buekens, P. Maternal age and preterm births in singleton and twin pregnancies conceived by in vitro fertilisation in the United States Paediatric and Perinatal Epidemiology 2015 10.1111/ppe.12166	Population and Intervention not relevant
Xiong, X.S.; Chen, S.L.; Sun, L.; Yin, M.N.; Zhao, E.Y.; Song, J. Gonadotrophin dose and ovarian response: relations to the clinical outcome of in vitro fertilization and embryo transfer Nan fang yi ke da xue xue bao = Journal of Southern Medical University 2008	Intervention not relevant
Xiong, Z.-Y.; Wang, Y.; Liu, X.-X.; Yu, S.-D.; Li, Y.-H.; Liu, X.-M.; Liu, Z.-S. Acupuncture versus oral medicine for women with diminished ovarian reserve: A cohort study World Journal of Acupuncture - Moxibustion 2021 10.1016/j.wjam.2021.05.015	Intervention not relevant
Xu, B.; Chen, Y.; Geerts, D.; Yue, J.; Li, Z.; Zhu, G.; Jin, L. Cumulative live birth rates in more than 3,000 patients with poor ovarian response: a 15-year survey of final in vitro fertilization outcome Fertility and Sterility 2018 10.1016/j.fertnstert.2018.02.001	Intervention not relevant
Xu, B.; Li, Y. Flexible ovarian stimulation in a poor responder: A case report and literature review Reproductive BioMedicine Online 2013 10.1016/j.rbmo.2012.11.020	Case report- Design not relevant
Xu, B.; Li, Z.; Yue, J.; Jin, L.; Li, Y.; Ai, J.; Zhang, H.; Zhu, G. Effect of dehydroepiandrosterone administration in patients with poor ovarian response according to the Bologna criteria PLoS ONE 2014 10.1371/journal.pone.0099858	Intervention not relevant
Xu, B.; Li, Z.; Zhang, H.; Jin, L.; Li, Y.; Ai, J.; Zhu, G. Serum progesterone level effects on the outcome of in vitro fertilization in patients with different ovarian response: An analysis of more than 10,000 cycles Fertility and Sterility 2012 10.1016/j.fertnstert.2012.03.014	Intervention not relevant
Xu, B.; Zhou, M.; Cheng, M.; Zhang, D.; Wu, X.; Si, C.; Xia, L.; Xu, H.; Li, J.; Chang, H.-M.; Leung, P.C.K.; Zhang, A. Transvaginal ovarian drilling followed by controlled ovarian stimulation from the next day improves ovarian response for the poor responders with polycystic ovary syndrome during IVF treatment: A pilot study Reproductive Biology and Endocrinology 2020 10.1186/s12958-019-0559-7	Intervention not relevant
Xu, Bei; Chen, Yingjia; Geerts, Dirk; Yue, Jing; Li, Zhou; Zhu, Guijin; Jin, Lei Cumulative live birth rates in more than 3,000 patients with poor ovarian response: a 15-year survey of final in vitro fertilization outcome. Fertility and sterility 2018 10.1016/j.fertnstert.2018.02.001	Intervention not relevant

Xu, H.; Feng, G.; Wang, H.; Han, Y.; Yang, R.; Song, Y.; Chen, L.; Shi, L.; Zhang, M.Q.; Li, R.; Qiao, J. A novel mathematical model of true ovarian reserve assessment based on predicted probability of poor ovarian response: a retrospective cohort study <i>Journal of Assisted Reproduction and Genetics</i> 2020 10.1007/s10815-020-01700-1	Intervention not relevant
Xu, H.; Hao, M.; Zheng, C.; Yang, H.; Yin, Y.; Yang, L.; Fang, Y. Effect of acupuncture for diminished ovarian reserve: study protocol for a randomized controlled trial <i>Trials</i> 2021 10.1186/s13063-021-05684-w	Intervention not relevant
Xu, H.; Lin, G.; Xue, L.; Wu, W.; Ding, J.; Liu, C. Ectopic pregnancy in China during 2011–2020: a single-centre retrospective study of 9499 cases <i>BMC Pregnancy and Childbirth</i> 2022 10.1186/s12884-022-05269-8	Intervention not relevant
Xu, H.; Shi, L.; Feng, G.; Xiao, Z.; Chen, L.; Li, R.; Qiao, J. An ovarian reserve assessment model based on anti-müllerian hormone levels, follicle-stimulating hormone levels, and age: Retrospective cohort study <i>Journal of Medical Internet Research</i> 2020 10.2196/19096	Intervention not relevant
Xu, H.; Zheng, C.; He, L.; Su, T.; Wang, H.; Li, Y.; Zhao, C.; Zhang, C.; Bai, Y.; Tong, G.; Chen, L.; Zhao, F.; Yang, H.; Hao, M.; Yin, Y.; Yang, L.; Fang, Y.; Liu, B. Effect of acupuncture on women with poor ovarian response: A study protocol for a multicenter randomized controlled trial <i>Trials</i> 2020 10.1186/s13063-020-04690-8	Not relevant design/subgroup or included in metanalysis
Xu, X.; Hao, Y.; Zhong, Q.; Hang, J.; Zhao, Y.; Qiao, J. Low KLOTTHO level related to aging is associated with diminished ovarian reserve <i>Fertility and Sterility</i> 2020 10.1016/j.fertnstert.2020.06.035	Intervention not relevant
Xu, Y.; Zhen, X. Pretreatment with coenzyme Q10 improves ovarian response and embryo quality in low-prognosis young women with decreased ovarian reserve: A randomized controlled prospective study <i>Human Reproduction</i> 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Xu, Yangying; Nisenblat, Victoria; Lu, Cuiling; Li, Rong; Qiao, Jie; Zhen, Xiumei; Wang, Shuyu Pretreatment with coenzyme Q10 improves ovarian response and embryo quality in low-prognosis young women with decreased ovarian reserve: a randomized controlled trial. <i>Reproductive biology and endocrinology : RB&E</i> 2018 10.1186/s12958-018-0343-0	Intervention not relevant
Xu, Z.; Ruan, X.; Xu, X.; Yang, Y.; Cheng, J.; Luo, S.; Min, M.; Li, M.; Zhang, L.; Ju, R.; Jin, F.; Mueck, A.O. Efficacy and safety of Zi Gui Nv Zhen® capsules used in TCM for fertility preservation in patients with diminished ovarian reserve <i>Gynecological Endocrinology</i> 2022 10.1080/09513590.2021.1957095	Intervention not relevant
Xu, Zhongting; Ruan, Xiangyan; Xu, Xin; Yang, Yu; Cheng, Jiaojiao; Luo, Suiyu; Min, Min; Li, Meng; Zhang, Luping; Ju, Rui; Jin, Fengyu; Mueck, Alfred Otto Efficacy and safety of Zi Gui Nv Zhen(®) capsules used in TCM for fertility preservation in patients with diminished ovarian reserve. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2022 10.1080/09513590.2021.1957095	Intervention not relevant

Xue, H.; Dong, J.; Xu, H.; Huang, X.; Dai, H.; Hao, C. Tiaogeng Yijing decoction improves the pregnancy outcomes of patients with poor ovarian response undergoing in vitro fertilization-embryo transfer <i>Experimental and Therapeutic Medicine</i> 2017 10.3892/etm.2017.4948	Intervention not relevant
Xydias, G.; Liarmakopoulou, S.; Argyriou, A.; Sarella, A.; Dimaki, A.; Pappa, H. A controlled trial of natural cycles with and without GnRH antagonist administration in poor responder women: Preliminary results <i>Review of Clinical Pharmacology and Pharmacokinetics, International Edition</i> 2007	Intervention not relevant
Yakin, K.; Balaban, B.; Urman, B. Dynamic view of assisted reproduction in Turkey from 1996-2018: Trends and changes in patient characteristics, clinical and laboratory practice <i>Human Reproduction</i> 2020	Not relevant design/subgroup or included in metanalysis
Yakin, K.; Urman, B.; Balaban, B. Dynamic view of assisted reproduction in Turkey from 1996 to 2020 <i>Reproductive BioMedicine Online</i> 2022 10.1016/j.rbmo.2021.12.010	Intervention not relevant
Yakovi, S.; Izhaki, I.; Ben-Ami, M.; Younis, J.S. Does the empty follicle syndrome occur in cases of low number of maturing follicles in assisted reproduction? <i>Gynecological Endocrinology</i> 2019 10.1080/09513590.2018.1519793	Intervention not relevant
Yalçinkaya, E.; Çalişkan, E.; Budak, Ö. In vitro maturation may prevent the cancellation of in vitro fertilization cycles in poor responder patients: A case report <i>Journal of the Turkish German Gynecology Association</i> 2013 10.5152/jtgga.2013.68335	Case report- Design not relevant
Yamada, T.; Sekizawa, A.; Fujii, Y.; Hirose, T.; Samura, O.; Suzumori, N.; Miura, K.; Sawai, H.; Hirahara, F.; Murotsuki, J.; Kamei, Y.; Sago, H. Maternal age-specific risk for trisomy 21 based on the clinical performance of NIPT and empirically derived NIPT age-specific positive and negative predictive values in Japan <i>Journal of Human Genetics</i> 2018 10.1038/s10038-018-0453-8	Population and Intervention not relevant
Yamada, Z.; Kitagawa, M.; Takemura, T.; Hirokawa, K. Effect of maternal age on incidences of apoptotic and proliferative cells in trophoblasts of full-term human placenta <i>Molecular Human Reproduction</i> 2001 10.1093/molehr/7.12.1179	Population and Intervention not relevant
Yamakami, L.Y.S.; Serafini, P.C.; De Araujo, D.B.; Bonfá, E.; Leon, E.P.; Baracat, E.C.; Silva, C.A. Ovarian reserve in women with primary antiphospholipid syndrome <i>Lupus</i> 2014 10.1177/0961203314529468	Intervention not relevant
Yan, E.; Li, W.; Jin, H.; Zhao, M.; Chen, D.; Hu, X.; Chu, Y.; Guo, Y.; Jin, L. Cumulative live birth rates and birth outcomes after IVF/ICSI treatment cycles in young POSEIDON patients: A real-world study <i>Frontiers in Endocrinology</i> 2023 10.3389/fendo.2023.1107406	Intervention not relevant
Yan, J.; Kong, L.; Zhang, X.; Yu, M.; Zhu, K.; Zhao, A.; Shi, D.; Sun, Y.; Wang, J.; Shen, W.; Li, L. Maternal Zearalenone Exposure Affects Gut Microbiota and Follicular Development in Suckled Offspring <i>Journal of agricultural and food chemistry</i> 2022 10.1021/acs.jafc.2c06457	Not relevant design/subgroup or included in metanalysis
Yan, S.; Jin, W.; Ding, J.; Yin, T.; Zhang, Y.; Yang, J. Machine-intelligence for developing a potent signature to predict ovarian response to tailor assisted reproduction technology <i>Aging</i> 2021 10.18632/aging.203032	Not relevant design/subgroup or included in metanalysis

Yan, Y.; Qu, R.; Ma, X.; Qin, S.; Chen, L.; Ni, X.; Yang, R.; Wang, Y.; Li, R.; Qiao, J. Clinical Features and Management of Suboptimal Ovarian Response During in vitro Fertilization and Embryo Transfer: Analysis Based on a Retrospective Cohort Study <i>Frontiers in Endocrinology</i> 2022 10.3389/fendo.2022.938926	Intervention not relevant
Yan, Yuanliang; Gong, Zhicheng; Zhang, Lu; Li, Yanping; Li, Xiong; Zhu, Lin; Sun, Lunquan Association of follicle-stimulating hormone receptor polymorphisms with ovarian response in Chinese women: a prospective clinical study. <i>PloS one</i> 2013 10.1371/journal.pone.0078138	Intervention not relevant
Yan, Z.; Zhang, J.; Long, H.; Sun, X.; Li, D.; Tang, T.; Li, X.A.; Hui, W. Correlation of CT texture changes with treatment response during radiation therapy for esophageal cancer: An exploratory study <i>PLoS ONE</i> 2019 10.1371/journal.pone.0223140	Intervention not relevant
Yang, C.; Zhang, Y.; Chen, Y.; Ragaller, F.; Liu, M.; Corvigno, S.; Dahlstrand, H.; Carlson, J.; Chen, Z.; Nasman, A.; Waraky, A.; Lin, Y.; Larsson, O.; Haglund, F. Nuclear IGF1R interact with PCNA to preserve DNA replication after DNA-damage in a variety of human cancers <i>PLoS ONE</i> 2020 10.1371/journal.pone.0236291	Intervention not relevant
Yang, F.-X.; Yang, Z.-X. "Thirteen acupoints for regulating menstruation and promoting pregnancy" for diminished ovarian reserve: a prospective cohort study <i>Zhongguo zhen jiu = Chinese acupuncture & moxibustion</i> 2020 10.13703/j.0255-2930.20190925-k0001	Intervention not relevant
Yang, G.; Wang, X.-J.; Huang, L.-J.; Zhou, Y.-A.; Tian, F.; Zhao, J.-B.; Chen, P.; Liu, B.-Y.; Wen, M.-M.; Li, X.-F.; Zhang, Z.-P.; Szakacs, G. High ABCG4 expression is associated with poor prognosis in non-small-cell lung cancer patients treated with cisplatin-based chemotherapy <i>PLoS ONE</i> 2015 10.1371/journal.pone.0135576	Intervention not relevant
Yang, H.; Zheng, C.; Zheng, Q.; Xu, H.; Li, X.; Hao, M.; Fang, Y. Controlled ovarian hyperstimulation for poor ovarian responders undergoing in vitro fertilisation/intracytoplasmic sperm injection: A protocol for systematic review and Bayesian network meta-analysis <i>BMJ Open</i> 2021 10.1136/bmjopen-2020-039122	Intervention not relevant
Yang, L.; Xu, H.; Chen, Y.; Miao, C.; Zhao, Y.; Xing, Y.; Zhang, Q. Melatonin: Multi-Target Mechanism Against Diminished Ovarian Reserve Based on Network Pharmacology <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.630504	Intervention not relevant
Yang, L.; Zhang, H.; Zhou, L.; Gao, Y.; Yang, L.; Hu, Y.; Xu, L.; Huang, D. Effect of electro-acupuncture on ovarian function of women with diminished ovarian reserve: study protocol for a randomized controlled trial <i>Trials</i> 2021 10.1186/s13063-021-05894-2	Not relevant design/subgroup or included in metanalysis
Yang, L.; Zhao, Y.; Xu, H.; Ma, Y.; Wang, L.; Ma, J.; Zhang, Q. Network Pharmacology-Based Prediction and Verification of the Potential Mechanisms of He's Yangchao Formula against Diminished Ovarian Reserve Evidence-based Complementary and Alternative Medicine 2022 10.1155/2022/8361808	Intervention not relevant

Yang, Peiwen; Wu, Ruxing; Zhang, Hanwang The effect of growth hormone supplementation in poor ovarian responders undergoing IVF or ICSI: a meta-analysis of randomized controlled trials. Reproductive biology and endocrinology : RB&E 2020 10.1186/s12958-020-00632-w	Intervention not relevant
Yang, Q.; Hu, J.; Wang, M.; Li, Z.; Huang, B.; Zhu, L.; Xi, Q.; Jin, L. Early Cervical Lesions Affecting Ovarian Reserve and Reproductive Outcomes of Females in Assisted Reproductive Cycles Frontiers in Oncology 2022 10.3389/fonc.2022.761219	Intervention not relevant
Yang, Q.; Mumusoglu, S.; Qin, Y.; Sun, Y.; Hsueh, A.J. A kaleidoscopic view of ovarian genes associated with premature ovarian insufficiency and senescence FASEB Journal 2021 10.1096/fj.202100756R	Not relevant design/subgroup or included in metanalysis
Yang, R.; Li, H.; Li, R.; Liu, P.; Qiao, J. A comparison among different methods of letrozole combined with gonadotropin in an antagonist protocol and high-dose gonadotropin ovarian stimulation antagonist protocol in poor ovarian responders undergoing in vitro fertilization Archives of Gynecology and Obstetrics 2016 10.1007/s00404-016-4164-0	Not relevant design/subgroup or included in metanalysis
Yang, R.; Zhang, C.; Chen, L.; Wang, Y.; Li, R.; Liu, P.; Qiao, J. Cumulative live birth rate of low prognosis patients with POSEIDON stratification: a single-centre data analysis Reproductive BioMedicine Online 2020 10.1016/j.rbmo.2020.08.003	Intervention not relevant
Yang, Shuang; Liu, Nenghui; Li, Yanping; Zhang, Lei; Yue, Rongya Efficacy of the delayed start antagonist protocol for controlled ovarian stimulation in Bologna poor ovarian responders: a systematic review and meta-analysis. Archives of gynecology and obstetrics 2021 10.1007/s00404-020-05894-8	Intervention not relevant
Yang, W.; Zhang, J.; Xu, B.; He, Y.; Liu, W.; Li, J.; Zhang, S.; Lin, X.; Su, D.; Wu, T.; Li, J. HucMSC-Derived Exosomes Mitigate the Age-Related Retardation of Fertility in Female Mice Molecular Therapy 2020 10.1016/j.ymthe.2020.02.003	Population and Intervention not relevant
Yang, X. The effect of luteal support duration & other stimulation factors on live birth outcome after IVF&ICSI of 1150 young normal responders Fertility and Sterility 2017	Not relevant design/subgroup or included in metanalysis
Yang, X.; Cai, M.-H. THE EFFECT OF GROWTH HORMONE ON CLINICAL OUTCOMES OF POOR OVARIAN RESPONDER UNDERGOING IN VITRO FERTILIZATION/INTRACYTOPLASMIC SPERM INJECTION TREATMENT: A RETROSPECTIVE STUDY BASED ON POSEIDON CRITERIA Fertility and Sterility 2020 10.1016/j.fertnstert.2020.08.905	Not relevant design/subgroup or included in metanalysis
Yang, X.; Huang, R.; Cai, M.; Liang, X. Endometriosis has no negative impact on outcomes of in vitro fertilisation in women with poor ovarian response BJOG: An International Journal of Obstetrics and Gynaecology 2016 10.1111/1471-0528.14018	Intervention not relevant
Yang, X.; Huang, R.; Cai, M.; Liang, X. Endometriosis has no negative impact on outcomes of in vitro fertilisation in women with poor ovarian response. BJOG : an international journal of obstetrics and gynaecology 2016 10.1111/1471-0528.14018	Intervention not relevant

<p>Yang, X.; Jiang, M.; Deng, M.; Zhang, H.; Lin, Z.; Fei, X.; Zhang, H. Clomiphene citrate mild stimulation improved follicular development outcomes in PCOS women with high luteinizing hormone and poor ovarian response: A case report <i>Medicine (United States)</i> 2022 10.1097/MD.0000000000031323</p>	Case report- Design not relevant
<p>Yang, X.; Master, M.-H.C. THE EFFECT OF GROWTHHORMONE ON CLINICAL OUTCOMES OF POOR OVARIAN RESPONDER UNDERGOING IN VITRO FERTILIZATION/INTRACYTOPLASMIC SPERM INJECTION TREATMENT: A RETROSPECTIVE STUDY BASED ON POSEIDON CRITERIA <i>Fertility and Sterility</i> 2020</p>	Not relevant design/subgroup or included in metanalysis
<p>Yang, X.; Zhang, J.; Wu, J.; Huang, J.; Chen, Q.; Lu, X.; Lyu, Q.; Kuang, Y.; Wang, Y. Association between the number of oocytes retrieved and neonatal outcomes after freeze-all IVF cycles <i>Human Reproduction</i> 2019 10.1093/humrep/dez137</p>	Intervention not relevant
<p>Yang, X.; Zhao, Z.; Fan, Q.; Li, H.; Zhao, L.; Liu, C.; Liang, X. Cholesterol metabolism is decreased in patients with diminished ovarian reserve <i>Reproductive BioMedicine Online</i> 2022 10.1016/j.rbmo.2021.09.013</p>	Intervention not relevant
<p>Yang, Xiaoyi; Lin, Ge; Lu, Guangxiu; Gong, Fei Letrozole supplementation during controlled ovarian stimulation in expected high responders: a pilot randomized controlled study. <i>Reproductive biology and endocrinology : RB&E</i> 2019 10.1186/s12958-019-0483-x</p>	Not relevant design/subgroup or included in metanalysis
<p>Yang, Y.; Guo, Z.; Wang, Z.; Luo, L.; Chen, Y. Successful management of a pregnant woman with Kasabach-Merritt syndrome and preeclampsia: A case report <i>Medicine (United States)</i> 2020 10.1097/MD.0000000000021198</p>	Case report- Design not relevant
<p>Yang, Y.; Sun, X.; Cui, L.; Sheng, Y.; Tang, R.; Wei, D.; Qin, Y.; Li, W.; Chen, Z.-J. Younger poor ovarian response women achieved better pregnancy results in the first three IVF cycles <i>Reproductive BioMedicine Online</i> 2016 10.1016/j.rbmo.2016.02.013</p>	Intervention not relevant
<p>Yang, Y.-C.; Li, Y.-P.; Pan, S.-P.; Chao, K.-H.; Chang, C.-H.; Yang, J.-H.; Chen, S.-U. The different impact of stimulation duration on oocyte maturation and pregnancy outcome in fresh cycles with GnRH antagonist protocol in poor responders and normal responders <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2019 10.1016/j.tjog.2019.05.007</p>	Intervention not relevant
<p>Yang, Y.H.; Park, Y.W.; Kim, S.K.; Cho, J.S.; Jeong, M.J.; Kim, H.S.; Song, C.H. Chorionic villus sampling: clinical experience of the initial 750 cases. <i>The journal of obstetrics and gynaecology research</i> 1996</p>	Population and Intervention not relevant
<p>Yang, Yu-Chieh; Li, Yi-Ping; Pan, Song-Po; Chao, Kuang-Han; Chang, Chin-Hao; Yang, Jehn-Hsiahn; Chen, Shee-Uan The different impact of stimulation duration on oocyte maturation and pregnancy outcome in fresh cycles with GnRH antagonist protocol in poor responders and normal responders. <i>Taiwanese journal of obstetrics & gynecology</i> 2019 10.1016/j.tjog.2019.05.007</p>	Not relevant design/subgroup or included in metanalysis

Yang, Yu-Chieh; Li, Yi-Ping; Pan, Song-Po; Chao, Kuang-Han; Chang, Chin-Hao; Yang, Jehn-Hsiahn; Chen, Shee-Uan The different impact of stimulation duration on oocyte maturation and pregnancy outcome in fresh cycles with GnRH antagonist protocol in poor responders and normal responders. Taiwanese journal of obstetrics & gynecology 2019 10.1016/j.tjog.2019.05.007	Not relevant design/subgroup or included in metanalysis
Yang, Z.; Kuang, Y.; Meng, Y.; Zhang, X.; Zhang, S.; Lin, J. Selection of single euploid blastocysts for transfer with high resolution next-generation sequencing significantly improves live birth outcome for IVF patients: a prospective randomized study Human Reproduction 2019	Not relevant design/subgroup or included in metanalysis
Yang, Z.; Kuang, Y.; Zhang, X.; Meng, Y.; Tang, L.; Lyu, Q.; Su, L.; Zhang, S.; Lin, J. Time-lapse and NGS evaluation of human embryos cultured, in single medium versus sequential media: A prospective, randomized pilot study Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Yang, Z.; Lin, J.; Zhang, S.; Kuang, Y.; Liu, J. Selection of single blastocysts for transfer with time-lapse alone and with next generation sequencing to reduce multiple pregnancies: A prospective randomized pilot study Human Reproduction 2017	Intervention not relevant
Yao, H.; Duan, Z.; Wang, M.; Awonuga, A.O.; Rappolee, D.; Xie, Y. Adrenaline induces chemoresistance in HT-29 colon adenocarcinoma cells Cancer Genetics and Cytogenetics 2009 10.1016/j.cancergencyto.2008.12.009	Intervention not relevant
Yao, J.; Huang, R.; Li, M.; Jiang, Y.; Wu, P.; Li, Y.; Peng, W.; Hua, C.; Huang, Y.; You, H.; Chen, Y.; Lin, D.; Yang, X. PTEN Expression in Human Granulosa Cells Is Associated with Ovarian Responses and Clinical Outcomes in IVF Reproductive Sciences 2021 10.1007/s43032-020-00429-7	Intervention not relevant
Yao, L.-N.; Lin, W.-Q.; Jiang, N.; Li, C.; Cao, H.-F.; Li, H.; Qian, J.-H. Comparative study of assisted reproductive outcomes between young patients with occult premature ovarian insufficiency and advanced-age patients Journal of International Medical Research 2020 10.1177/0300060520934656	Intervention not relevant
Yarali, H.; Esinler, I.; Polat, M.; Bozdog, G.; Tiras, B. Antagonist/letrozole protocol in poor ovarian responders for intracytoplasmic sperm injection: a comparative study with the microdose flare-up protocol Fertility and Sterility 2009 10.1016/j.fertnstert.2008.04.057	Intervention not relevant
Yarali, Hakan; Polat, Mehtap; Mumusoglu, Sezcan; Yarali, Irem; Bozdog, Gurkan Preparation of endometrium for frozen embryo replacement cycles: a systematic review and meta-analysis. Journal of assisted reproduction and genetics 2016 10.1007/s10815-016-0787-0	Population not relevant
Yarali, I.; Mumusoglu, S.; Polat, M.; Bozdog, G.; Yarali, H. Does morphokinetic assessment predict blastocyst ploidy status? Human Reproduction 2016 10.1093/humrep/31.Supplement_1.1	Population and Intervention not relevant
Yasuoka, T.; Iwama, N.; Ota, K.; Harada, M.; Hasegawa, J.; Yaegashi, N.; Sugiyama, T.; Suzuki, N.; Osuga, Y. Pregnancy outcomes in children, adolescents, and young adults that survived cancer: A nationwide survey in Japan Journal of Obstetrics and Gynaecology Research 2021 10.1111/jog.14909	Population and Intervention not relevant

Yavangi, M.; Mohammadi, I.; Khansari, S.; Moradkhani, S.; Artimani, T.; Soureshjani, S.H. The effects of Foeniculum vulgare seed extract on fertility results of assisted reproductive technology in women with poor ovarian response International Journal of Women's Health and Reproduction Sciences 2020 10.15296/ijwhr.2020.32	Intervention not relevant
Yavuz, A.; Oner, G.; Tas, M.; Sonmezer, M. The impact of indomethacin on the number of oocytes retrieved and IVF outcomes in patients with poor ovarian response European Journal of Obstetrics and Gynecology and Reproductive Biology 2021 10.1016/j.ejogrb.2021.07.035	Not relevant design/subgroup or included in metanalysis
Yazdi, A.; Montazeri, F.; Sheikhha, M.H.; Nikounahad, N. rs1256049 in ESR2 gene is not associated with poor ovarian response in assisted reproductive technology International Journal of Reproductive BioMedicine 2021	Not relevant design/subgroup or included in metanalysis
Yazici Yilmaz, F.; Görkemli, H.; Çolakoğlu, M.C.; Aktan, M.; Gezginc, K. The evaluation of recombinant LH supplementation in patients with suboptimal response to recombinant FSH undergoing IVF treatment with GnRH agonist down-regulation Gynecological Endocrinology 2015 10.3109/09513590.2014.965675	Intervention not relevant
Yazıcı Yılmaz, Fatma; Görkemli, Hüseyin; Çolakoğlu, Mehmet Cengiz; Aktan, Murat; Gezginc, Kazım The evaluation of recombinant LH supplementation in patients with suboptimal response to recombinant FSH undergoing IVF treatment with GnRH agonist down-regulation. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2015 10.3109/09513590.2014.965675	Not relevant design/subgroup or included in metanalysis
Ye, Hongjuan; Tian, Hui; He, Wen; Lyu, Qifeng; Kuang, Yanping; Chen, Qiuju; Sun, Lihua Progesterin-primed milder stimulation with clomiphene citrate yields fewer oocytes and suboptimal pregnancy outcomes compared with the standard progesterin-primed ovarian stimulation in infertile women with polycystic ovarian syndrome. Reproductive biology and endocrinology : RB&E 2018 10.1186/s12958-018-0373-7	Population not relevant
Ye, Y.; Ma, J.; Cui, L.; Lu, S.; Jin, F. A Rapid NGS-Based Preimplantation Genetic Testing for Chromosomal Abnormalities in Day-3 Blastomere Biopsy Allows Embryo Transfer Within the Same Treatment Cycle Frontiers in Genetics 2021 10.3389/fgene.2021.636370	Intervention not relevant
Yefimov, S.V. Rapid qualitative and quantitative HPLC/MS analysis of an antioxidant couple consisted of glutathione and ascorbic acid in a pharmaceutical product Journal of Pharmacy and Pharmacognosy Research 2021	Population not relevant
Yeğin, G.F.; Desdicioğlu, R.; Seçen, E.İ.; Aydın, S.; Bal, C.; Göka, E.; Keskin, H.L. Low Anti-Mullerian Hormone Levels Are Associated with the Severity of Anxiety Experienced by Healthcare Professionals During the COVID-19 Pandemic Reproductive Sciences 2022 10.1007/s43032-021-00643-x	Population and Intervention not relevant
Yeo, L.; Vintzileos, A.M. The use of genetic sonography to reduce the need for amniocentesis in women at high-risk for Down syndrome Seminars in Perinatology 2003 10.1053/sper.2003.50014	Population not relevant

Yeung, C.K.; Sreedhar, B.; Leung, V.T.; Metreweli, C. Ultrasound bladder measurements in patients with primary nocturnal enuresis: A urodynamic and treatment outcome correlation Journal of Urology 2004 10.1097/01.ju.0000112978.54300.03	Intervention not relevant
Yeung, T.W.Y.; Chai, J.; Li, R.H.W.; Lee, V.C.Y.; Ho, P.C.; Ng, E.H.Y. A randomized, controlled, pilot trial on the effect of dehydroepiandrosterone on ovarian response markers, ovarian response, and in vitro fertilization outcomes in poor responders Fertility and Sterility 2014 10.1016/j.fertnstert.2014.03.044	Intervention not relevant
Yeung, T.W.Y.; Li, R.H.W.; Lee, V.C.Y.; Ho, P.C.; Ng, E.H.Y. A randomized double-blinded placebo-controlled trial on the effect of dehydroepiandrosterone for 16 weeks on ovarian response markers in women with primary ovarian insufficiency Journal of Clinical Endocrinology and Metabolism 2013 10.1210/jc.2012-3071	Intervention not relevant
Yeung, Tracy Wing Yee; Chai, Joyce; Li, Raymond Hang Wun; Lee, Vivian Chi Yan; Ho, Pak Chung; Ng, Ernest Hung Yu A randomized, controlled, pilot trial on the effect of dehydroepiandrosterone on ovarian response markers, ovarian response, and in vitro fertilization outcomes in poor responders. Fertility and sterility 2014 10.1016/j.fertnstert.2014.03.044	Intervention not relevant
Yeung, Tracy Wing Yee; Li, Raymond Hang Wun; Lee, Vivian Chi Yan; Ho, Pak Chung; Ng, Ernest Hung Yu A randomized double-blinded placebo-controlled trial on the effect of dehydroepiandrosterone for 16 weeks on ovarian response markers in women with primary ovarian insufficiency. The Journal of clinical endocrinology and metabolism 2013 10.1210/jc.2012-3071	Intervention not relevant
Yildirim, E.; Gorkem, U. The circulating alarin level was elevated in infertile women with poor ovarian reserve Gynecological Endocrinology 2021 10.1080/09513590.2021.1950683	Intervention not relevant
Yildiz S, Turkgeldi E, Ata B. Role and effectiveness of progestins in pituitary suppression during ovarian stimulation for assisted reproductive technology: a systematic review and a meta-analysis. Minerva Obstet Gynecol. 2023 Dec;75(6):573-582. doi: 10.23736/S2724-606X.22.05176-4. Epub 2022 Oct 4. PMID: 36193835.	Population not relevant
Yildiz, Sule; Turkgeldi, Engin; Angun, Berk; Eraslan, Alper; Urman, Bulent; Ata, Baris Comparison of a novel flexible progestin primed ovarian stimulation protocol and the flexible gonadotropin-releasing hormone antagonist protocol for assisted reproductive technology. Fertility and sterility 2019 10.1016/j.fertnstert.2019.06.009	Population not relevant
Yilmaz, N.; Uygur, D.; Inal, H.; Gorkem, U.; Cicek, N.; Mollamahmutoglu, L. Dehydroepiandrosterone supplementation improves predictive markers for diminished ovarian reserve: Serum AMH, inhibin B and antral follicle count European Journal of Obstetrics and Gynecology and Reproductive Biology 2013 10.1016/j.ejogrb.2013.04.003	Not relevant design/subgroup or included in metanalysis
Yilmaz, N.; Uygur, D.; Inal, H.; Gorkem, U.; Cicek, N.; Mollamahmutoglu, L. Dehydroepiandrosterone supplementation improves predictive markers for diminished ovarian reserve: serum AMH, inhibin B and antral follicle count. European journal of obstetrics, gynecology, and reproductive biology 2013 10.1016/j.ejogrb.2013.04.003	Intervention not relevant

Yin, H.; Jiang, H.; He, R.; Wang, C.; Zhu, J.; Cao, Z. Cumulative live birth rate of advanced-age women more than 40 with or without poor ovarian response Taiwanese Journal of Obstetrics and Gynecology 2019 10.1016/j.tjog.2019.01.006	Intervention not relevant
Yin, O.; Cayton, K.; Segars, J.H. In vitro activation: A dip into the primordial follicle pool? Journal of Clinical Endocrinology and Metabolism 2016 10.1210/jc.2016-2837	Not relevant design/subgroup or included in metanalysis
Yin, Q.; Li, Y.; Huang, J.; Yang, D. Association of rs13405728 polymorphism of LHR gene with slow ovarian response Chinese Journal of Medical Genetics 2015 10.3760/cma.j.issn.1003-9406.2015.06.020	Not relevant design/subgroup or included in metanalysis
Yin, Q.-Q.; Zheng, J.-H.; Huang, J.; Cao, Y.-J.; Zhang, B.; Yang, D.-Z. Rs13405728 is associated with slow ovarian response in assisted reproductive technology European Review for Medical and Pharmacological Sciences 2018 10.26355/EURREV_201808_15607	Intervention not relevant
Yin, Wei-Wei; Huang, Chang-Chang; Chen, Yi-Ru; Yu, Dan-Qing; Jin, Min; Feng, Chun The effect of medication on serum anti-müllerian hormone (AMH) levels in women of reproductive age: a meta-analysis. BMC endocrine disorders 2022 10.1186/s12902-022-01065-9	Not relevant design/subgroup or included in metanalysis
Yokokawa, Miki; Tada, Hiroshi; Toyama, Takuji; Koyama, Keiko; Naito, Shigeto; Oshima, Shigeru; Taniguchi, Koichi Magnetic resonance imaging is superior to cardiac scintigraphy to identify nonresponders to cardiac resynchronization therapy. Pacing and clinical electrophysiology : PACE 2009 10.1111/j.1540-8159.2008.02227.x	Intervention not relevant
Yoldemir, T. Fertility in midlife women Climacteric 2016 10.3109/13697137.2016.1164133	Intervention not relevant
Yoldemir, T.; Fraser, I.S. Pregnancy Rates in Older Poor Responders Who Achieve Embryo Transfer in Long Down-Regulated ART Cycles Are Comparable to Those in Younger Poor Responders Journal of Obstetrics and Gynaecology Canada 2012 10.1016/S1701-2163(16)35252-5	Intervention not relevant
Yong, Peter Y. K.; Brett, Sandra; Baird, David T.; Thong, K. J. A prospective randomized clinical trial comparing 150 IU and 225 IU of recombinant follicle-stimulating hormone (Gonal-F*) in a fixed-dose regimen for controlled ovarian stimulation in in vitro fertilization treatment. Fertility and sterility 2003 10.1016/s0015-0282(02)04583-1	Not relevant design/subgroup or included in metanalysis
Yoon, J.; Juhn, K.M.; Jung, E.H.; Park, H.J.; Choi, H.Y.; Kim, J.Y.; Hur, C.Y.; Yoon, S.H.; Lim, J.H. Effect of resveratrol supplement during in vitro culture on the mitochondrial membrane potential and histone acetylation of embryos from aged mice Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Population not relevant
Yoon, J.; Juhn, K.-M.; Jung, E.-H.; Park, H.-J.; Yoon, S.-H.; Ko, Y.; Hur, C.-Y.; Lim, J.-H. Effects of resveratrol, granulocyte-macrophage colony-stimulating factor or dichloroacetic acid in the culture media on embryonic development and pregnancy rates in aged mice Aging 2020 10.18632/aging.102768	Population and Intervention not relevant
Yoon, S.Y.; Eum, J.H.; Jang, H.M.; Kim, J.; Lee, M.; Ko, J.J.; Lee, W.S.; Lee, D.R. Fertilization and embryonic development of eggs from naturally-aged mice Human Reproduction 2018 10.1093/humrep/33.Supplement_1.1	Population and Intervention not relevant

Yoshida, H.; Oomiya, Y.; Sato, T.; Aono, N.; Araki, Y. A successful pregnancy and delivery outcome for a 46-year-old woman following in vitro fertilization <i>Reproductive Medicine and Biology</i> 2004 10.1111/j.1447-0578.2004.00050.x	Population and Intervention not relevant
Yoshida, Y.; Yamashita, Y.; Saito, N.; Ono, Y.; Yamamoto, H.; Nakamura, Y.; Hayashi, A.; Terai, Y.; Ohmichi, M. Analyzing the possible involvement of anti-Müllerian hormone and anti-Müllerian hormone receptor II single nucleotide polymorphism in infertility <i>Journal of Assisted Reproduction and Genetics</i> 2014 10.1007/s10815-013-0134-7	Not relevant design/subgroup or included in metanalysis
Youness, B.; Dietrich, J.; Strowitzki, T.; Vogt, P.H.; Rehnitz, J. Methylation of a novel FMR1 epigenetic element depends on women ovarian reserve <i>Human Reproduction</i> 2016 10.1093/humrep/31.Supplement_1.1	Intervention not relevant
Youngster, M.; Ginsburg, E.; Litman, H.; Racowsky, C. A comparison of two ovarian stimulation protocols for poor responders undergoing IVF <i>Fertility and Sterility</i> 2014 10.1016/j.fertnstert.2014.07.226	Not relevant design/subgroup or included in metanalysis
Younis, Abdelmoneim; Clower, Cynthia; Nelsen, Deanna; Butler, William; Carvalho, Andrew; Hok, Eden; Garelnabi, Mahdi The relationship between pregnancy and oxidative stress markers on patients undergoing ovarian stimulations. <i>Journal of assisted reproduction and genetics</i> 2012 10.1007/s10815-012-9831-x	Population and Intervention not relevant
Younis, J.S. Ovarian aging and implications for fertility female health <i>Minerva Endocrinologica</i> 2012	Population not relevant
Younis, J.S.; Ben-Ami, M.; Izhaki, I.; Jadaon, J.; Brenner, B.; Sarig, G. The association between poor ovarian response and thrombophilia in assisted reproduction <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2013 10.1016/j.ejogrb.2012.09.015	Intervention not relevant
Younis, J.S.; Haddad, S.; Matilsky, M.; Ben-Ami, M. Premature luteinization: Could it be an early manifestation of low ovarian reserve? <i>Fertility and Sterility</i> 1998 10.1016/S0015-0282(97)00561-X	Intervention not relevant
Younis, J.S.; Haddad, S.; Matilsky, M.; Radin, O.; Ben-Ami, M. Undetectable basal ovarian stromal blood flow in infertile women is related to low ovarian reserve <i>Gynecological Endocrinology</i> 2007 10.1080/09513590701331267	Intervention not relevant
Younis, J.S.; Jadaon, J.; Izhaki, I.; Haddad, S.; Radin, O.; Bar-Ami, S.; Ben-Ami, M. A simple multivariate score could predict ovarian reserve, as well as pregnancy rate, in infertile women <i>Fertility and Sterility</i> 2010 10.1016/j.fertnstert.2009.03.036	Intervention not relevant
Younis, J.S.; Jadaon, J.E.; Haddad, S.; Izhaki, I.; Ben-Ami, M. Prospective evaluation of basal stromal Doppler studies in women with good ovarian reserve and infertility undergoing in vitro fertilization-embryo transfer treatment: Patients with polycystic ovary syndrome versus ovulatory patients <i>Fertility and Sterility</i> 2011 10.1016/j.fertnstert.2011.01.007	Intervention not relevant
Younis, J.S.; Laufer, N. Recombinant luteinizing hormone supplementation to recombinant follicle stimulating hormone therapy in gonadotropin releasing hormone analogue cycles: what is the evidence? <i>Current Medical Research and Opinion</i> 2018 10.1080/03007995.2017.1417827	Not relevant design/subgroup or included in metanalysis

Younis, J.S.; Matilsky, M.; Radin, O.; Ben-Ami, M. Increased progesterone/estradiol ratio in the late follicular phase could be related to low ovarian reserve in in vitro fertilization-embryo transfer cycles with a long gonadotropin-releasing hormone agonist Fertility and Sterility 2001 10.1016/S0015-0282(01)01918-5	Intervention not relevant
Younis, J.S.; Shapso, N.; Fleming, R.; Ben-Shlomo, I.; Izhaki, I. Impact of unilateral versus bilateral ovarian endometriotic cystectomy on ovarian reserve: A systematic review and meta-analysis Human Reproduction Update 2019 10.1093/humupd/dmy049	Population not relevant
Younis, J.S.; Skournik, A.; Radin, O.; Haddad, S.; Bar-Ami, S.; Ben-Ami, M. Poor oocyte retrieval is a manifestation of low ovarian reserve Fertility and Sterility 2005 10.1016/j.fertnstert.2004.09.021	Intervention not relevant
Younis, J.S.; Yakovi, S.; Izhaki, I.; Haddad, S.; Ben-Ami, M. The “vanishing follicle” in women with low number of developing follicles during assisted reproduction European Journal of Obstetrics and Gynecology and Reproductive Biology 2018 10.1016/j.ejogrb.2017.11.001	Population and Intervention not relevant
Younis, J.S.; Yazdi, V.; Izhaki, I.; Ben-Ami, M. The association between multinucleated blastomeres and poor ovarian response under the Bologna criteria Journal of Assisted Reproduction and Genetics 2016 10.1007/s10815-016-0731-3	Intervention not relevant
Younis, Johnny S.; Izhaki, Ido; Ben-Ami, Moshe The effect of LH supplementation to the GnRH antagonist protocol in advanced reproductive ageing women: a prospective randomized controlled study. Clinical endocrinology 2016 10.1111/cen.12886	Intervention not relevant
Younis, Johnny S.; Jadaon, Jimmy E.; Haddad, Sami; Izhaki, Ido; Ben-Ami, Moshe Prospective evaluation of basal stromal Doppler studies in women with good ovarian reserve and infertility undergoing in vitro fertilization-embryo transfer treatment: patients with polycystic ovary syndrome versus ovulatory patients. Fertility and sterility 2011 10.1016/j.fertnstert.2011.01.007	Intervention not relevant
Younis, Johnny S.; Shapso, Nora; Fleming, Richard; Ben-Shlomo, Izhari; Izhaki, Ido Impact of unilateral versus bilateral ovarian endometriotic cystectomy on ovarian reserve: a systematic review and meta-analysis. Human reproduction update 2019 10.1093/humupd/dmy049	Population and Intervention not relevant
Younis, Johnny S.; Yazdi, Vicky; Izhaki, Ido; Ben-Ami, Moshe The association between multinucleated blastomeres and poor ovarian response under the Bologna criteria. Journal of assisted reproduction and genetics 2016 10.1007/s10815-016-0731-3	Intervention not relevant
Youssef, M. A.; van Wely, M.; Al-Inany, H.; Madani, T.; Jahangiri, N.; Khodabakhshi, S.; Alhalabi, M.; Akhondi, M.; Ansari-pour, S.; Tokhmechy, R.; Zarandi, L.; Rizk, A.; El-Mohamedy, M.; Shaeer, E.; Khattab, M.; Mochtar, M. H.; van der Veen, F. A mild ovarian stimulation strategy in women with poor ovarian reserve undergoing IVF: a multicenter randomized non-inferiority trial. Human reproduction (Oxford, England) 2017 10.1093/humrep/dew282	Intervention not relevant

Youssef, M.; Aboulfoutouh, I.; Al-Inany, H.; Van Der Veen, F.; Van Wely, M. Could mild/minimal ovarian stimulation-IVF displace conventional IVF in poor responder women undergoing IVF/ICSI treatment cycles: Systematic review & meta-analysis Human Reproduction 2012 10.1093/humrep/27.s2.88	Not relevant design/subgroup or included in metanalysis
Youssef, M.; Van Wely, M.; Al-inany, H.; Madani, T.; Jahangiri, N.; Khodabakhshi, S.; Rizk, A.Y.; Alhalabi, M.; Almohamady, M.; Shaeer, E.; Aboulfoutouh, I.; Khattab, S.; Mochtar, M.H.; Van Der Veen, F. Mild versus standard ovarian stimulation in poor responder women undergoing IVF and ICSI (prima)-multicenter randomised controlled study Human Reproduction 2014 10.1093/humrep/29.Supplement_1.1	Not relevant design/subgroup or included in metanalysis
Youssef, M.; Van Wely, M.; Mochtar, M.; Fouad, U.; Abd El Ghafar, M.; Van Der Veen, F. Low dosing of gonadotropins in IVF cycles for women with poor ovarian reserve: Systematic review and meta-analysis Human Reproduction 2017	Not relevant design/subgroup or included in metanalysis
Youssef, M.A.; Van Wely, M.; Al-Inany, H.; Madani, T.; Jahangiri, N.; Khodabakhshi, S.; Alhalabi, M.; Akhondi, M.; Ansaripour, S.; Tokhmechy, R.; Zarandi, L.; Rizk, A.; El-Mohamedy, M.; Shaeer, E.; Khattab, M.; Mochtar, M.H.; Van Der Veen, F. A mild ovarian stimulation strategy in women with poor ovarian reserve undergoing IVF: A multicenter randomized non-inferiority trial Human Reproduction 2017 10.1093/humrep/dew282	Intervention not relevant
Youssef, Mohamed Abdel-Fattah; van Wely, Madelon; Mochtar, Monique; Fouda, Usama Mohamed; Eldaly, Ashraf; El Abidin, Eman Zein; Elhalwagy, Ahmed; Mageed Abdallah, Ahmed Abdel; Zaki, Sherif Sameh; Abdel Ghafar, Mohamed Sayed; Mohesen, Mohamed Nagi; van der Veen, Fulco Low dosing of gonadotropins in in vitro fertilization cycles for women with poor ovarian reserve: systematic review and meta-analysis. Fertility and sterility 2018 10.1016/j.fertnstert.2017.10.033	Not relevant design/subgroup or included in metanalysis
Yovich, J.L.; Ye, Y.; Keane, K.N. Growth Hormone Adjuvant trial for poor responders undergoing IVF European Journal of Obstetrics and Gynecology and Reproductive Biology 2019 10.1016/j.ejogrb.2019.01.026	Not relevant design/subgroup or included in metanalysis
Yovich, J.L.; Ye, Y.; Regan, S.L.P.; Keane, K.N. The Evolving Concept of Poor-Prognosis for Women Undertaking IVF and the Notion of Growth Hormone as an Adjuvant; A Single-Center Viewpoint Frontiers in Endocrinology 2019 10.3389/fendo.2019.00808	Not relevant design/subgroup or included in metanalysis
Yü cel, G.S.; Ahn, S.; Ecemiş, T.; Keskin, M.; Arslanca, T.; Atik, A. Insulin like growth factor-1 levels in follicular fluids of patients with poor ovarian response undergoing in vitro fertilization Human Reproduction 2022 10.1093/humrep/deac106.P-655	Not relevant design/subgroup or included in metanalysis
Yu, B.; Vega, M.; Zaghi, S.; Fritz, R.; Jindal, S.; Buyuk, E. Comparison of perinatal outcomes following frozen embryo transfer cycles using autologous versus donor oocytes in women 40 to 43 years old: analysis of SART CORS data Journal of Assisted Reproduction and Genetics 2018 10.1007/s10815-018-1287-1	Population and Intervention not relevant

Yu, Bo; Mumford, Sunni; Royster, G. Donald 4th; Segars, James; Armstrong, Alicia Y. Cost-effectiveness analysis comparing continuation of assisted reproductive technology with conversion to intrauterine insemination in patients with low follicle numbers. Fertility and sterility 2014 10.1016/j.fertnstert.2014.05.015	Intervention not relevant
Yu, C.; Xu, Y.-W.; Sha, Q.-Q.; Fan, H.-Y. CRL4DCAF1 is required in activated oocytes for follicle maintenance and ovulation Molecular Human Reproduction 2014 10.1093/molehr/gau103	Intervention not relevant
Yu, C.-M.; Dai, X.-L.; Wang, Y.-F.; Gao, T.-T.; Cao, F.; Xia, X.-Y.; Chen, L. Progestin-primed ovarian stimulation improves the outcomes of IVF/ICSI cycles in infertile women with diminished ovarian reserve Journal of the Chinese Medical Association 2019 10.1097/JCMA.000000000000177	Not relevant design/subgroup or included in metanalysis
Yu, H.; Gao, L.; Shi, R.; Kong, M.; Duan, L.; Cui, J. Monitoring early responses to neoadjuvant chemotherapy and the factors affecting neoadjuvant chemotherapy responses in primary osteosarcoma Quantitative Imaging in Medicine and Surgery 2023 10.21037/qims-22-1095	Population and Intervention not relevant
Yu, L.; Li, M.; Zhang, H.; He, Q.; Wan, F.; Zhang, C.; Wang, F. Novel pathogenic splicing variants in helicase for meiosis 1 (HFM1) are associated with diminished ovarian reserve and poor pregnancy outcomes Journal of Assisted Reproduction and Genetics 2022 10.1007/s10815-022-02580-3	Intervention not relevant
Yu, R.; Jin, H.; Huang, X.; Lin, J.; Wang, P. Comparison of modified agonist, mild-stimulation and antagonist protocols for in vitro fertilization in patients with diminished ovarian reserve Journal of International Medical Research 2018 10.1177/0300060518770346	Intervention not relevant
Yu, Rong; Jin, Hao; Huang, Xuefeng; Lin, Jinju; Wang, Peiyu Comparison of modified agonist, mild-stimulation and antagonist protocols for in vitro fertilization in patients with diminished ovarian reserve. The Journal of international medical research 2018 10.1177/0300060518770346	Intervention not relevant
Yu, Sha; Long, Hui; Chang, Hannah Ya-Ning; Liu, Yali; Gao, Hongyuan; Zhu, Jing; Quan, Xinxin; Lyu, Qifeng; Kuang, Yanping; Ai, Ai New application of dydrogesterone as a part of a progestin-primed ovarian stimulation protocol for IVF: a randomized controlled trial including 516 first IVF/ICSI cycles. Human reproduction (Oxford, England) 2018 10.1093/humrep/dex367	Population not relevant
Yu, X.; Ruan, J.; He, L.-P.; Hu, W.; Xu, Q.; Tang, J.; Jiang, J.; Han, J.; Peng, Y.-F. Efficacy of growth hormone supplementation with gonadotrophins in vitro fertilization for poor ovarian responders: An updated meta-analysis International Journal of Clinical and Experimental Medicine 2015	Not relevant design/subgroup or included in metanalysis
Yu, Y.; Ji, M.; Xu, W.; Zhang, L.; Qi, M.; Shu, J. Confrontment and solution to gonadotropin resistance and low oocyte retrieval in in vitro fertilization for type I BPES: a case series with review of literature Journal of Ovarian Research 2021 10.1186/s13048-021-00900-2	Case series- Study design not relevant

Yu, Yunhai; Zhao, Shigang; Li, Yan; Niu, Yue; Wei, Daimin; Zhang, Shiqian; Chen, Zi-Jiang; Zhang, Heping; Legro, Richard S. Live birth after a freeze-only strategy versus fresh embryo transfer in three randomized trials considering progesterone concentration. <i>Reproductive biomedicine online</i> 2020 10.1016/j.rbmo.2020.04.021	Not relevant design/subgroup or included in metanalysis
Yuan, H.; Ou, Q.; Ma, Y.; Chen, R.; Wu, H.; Li, F.; Hang, F.; Jin, Y.; Li, M. Efficiency of DHEA on diminished ovarian reserve patients undergoing IVF-ET based on ultrasonography <i>International Journal of Clinical and Experimental Medicine</i> 2016	Intervention not relevant
Yuan, W.; Steffensen, F.H.; Nielsen, G.L.; Møller, M.; Olsen, J.; Sørensen, H.T. A population-based cohort study of birth and neonatal outcome in older primipara <i>International Journal of Gynecology and Obstetrics</i> 2000 10.1016/S0020-7292(99)00181-2	Population and Intervention not relevant
Yuan, Z.; Cao, D.; Bi, X.; Yu, M.; Yang, J.; Shen, K. The effects of hysterectomy with bilateral salpingectomy on ovarian reserve <i>International Journal of Gynecology and Obstetrics</i> 2019 10.1002/ijgo.12798	Population and Intervention not relevant
Yucel, O.; Ekin, M.; Cengiz, H.; Zebitay, A.G.; Yalcinkaya, S.; Karahuseyinoglu, S. Comparison of estradiol and progesterone priming/antagonist/letrozole and microdose flare-up protocols for poor responders undergoing intracytoplasmic sperm injection <i>Gynecological Endocrinology</i> 2014 10.3109/09513590.2014.920002	Intervention not relevant
Yucel, Oguz; Ekin, Murat; Cengiz, Hüseyin; Zebitay, Ali Galip; Yalcinkaya, Sener; Karahuseyinoglu, Sercin Comparison of estradiol and progesterone priming/antagonist/letrozole and microdose flare-up protocols for poor responders undergoing intracytoplasmic sperm injection. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2014 10.3109/09513590.2014.920002	Not relevant design/subgroup or included in metanalysis
Yucel, Oguz; Ekin, Murat; Cengiz, Hüseyin; Zebitay, Ali Galip; Yalcinkaya, Sener; Karahuseyinoglu, Sercin Comparison of estradiol and progesterone priming/antagonist/letrozole and microdose flare-up protocols for poor responders undergoing intracytoplasmic sperm injection. <i>Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology</i> 2014 10.3109/09513590.2014.920002	Not relevant design/subgroup or included in metanalysis
Yue, F.; Yu, Y.; Zhang, X.; Jiang, Y.; Li, L.; Liu, R.; Zhang, H. Prenatal detection of terminal 9p24.3 microduplication encompassing DOCK8 gene: A variant of likely benign <i>Medicine (United States)</i> 2021 10.1097/MD.00000000000023967	Population not relevant
Yuksel, K.B.; Ozer, G.; Duzguner, I.N.B.; Kumtepe, Y.; Yelke, H.; Kahraman, S. The clinical and morphokinetic factors indicating a risk of pregnancy loss after a euploid embryo transfer <i>Human Reproduction</i> 2021 10.1093/humrep/deab128.060	Population and Intervention not relevant
Yunakova, M.; Antonova, I.; Bandreva, B.; Timeva, T.; Shterev, A. Age is a prognostic factor for pregnancy even in patients with poor ovarian response <i>Giornale Italiano di Ostetricia e Ginecologia</i> 2014	Intervention not relevant

Yurchuk, T.; Petrushko, M.; Fuller, B. State of the art in assisted reproductive technologies for patients with advanced maternal age Zygote (Cambridge, England) 2023 10.1017/S0967199422000624	Intervention not relevant
Yurtdaş, M.; Gen, R.; Özcan, T.; Aydin, M.K. Assessment of the elasticity properties of the ascending aorta in patients with subclinical hypothyroidism by tissue Doppler imaging Arquivos Brasileiros de Endocrinologia e Metabologia 2013 10.1590/S0004-27302013000200006	Population not relevant
Yusuf, M.A.; Srivenugopal, K.S. GSTP1 expression in human cancers decreases p53 protein levels and markedly attenuates p53-dependent responses to therapy-induced DNA damage Cancer Research 2011 10.1158/1538-7445.AM2011-218	Intervention not relevant
Zacà, C.; Coticchio, G.; Tarozzi, N.; Nadalini, M.; Lagalla, C.; Garolla, A.; Borini, A. Sperm count affects cumulative birth rate of assisted reproduction cycles in relation to ovarian response Journal of Assisted Reproduction and Genetics 2020 10.1007/s10815-020-01807-5	Intervention not relevant
Zaccarelli-Filho, C.A.; Ono, E.; Machado, D.M.; Brunialti, M.; De Menezes Succi, R.C.; Salomão, R.; Kallás, E.G.; De Moraes-Pinto, M.I. HIV-1-infected children on HAART: Immunologic features of three different levels of viral suppression Cytometry Part B - Clinical Cytometry 2007 10.1002/cyto.b.20152	Population and Intervention not relevant
Zaccarelli-Filho, Carlos Alberto; Ono, Erika; Machado, Daisy Maria; Brunialti, Milena; Succi, Regina Célia de Menezes; Salomão, Reinaldo; Kallás, Esper Georges; de Moraes-Pinto, Maria Isabel HIV-1-infected children on HAART: immunologic features of three different levels of viral suppression. Cytometry. Part B, Clinical cytometry 2007 10.1002/cyto.b.20152	Population and Intervention not relevant
Zafardoust, S.; Kazemnejad, S.; Darzi, M.; Fathi-Kazerooni, M.; Rastegari, H.; Mohammadzadeh, A. Improvement of Pregnancy Rate and Live Birth Rate in Poor Ovarian Responders by Intraovarian Administration of Autologous Menstrual Blood Derived- Mesenchymal Stromal Cells: Phase I/II Clinical Trial Stem Cell Reviews and Reports 2020 10.1007/s12015-020-09969-6	Intervention not relevant
Zafardoust, Simin; Kazemnejad, Somaieh; Darzi, Maryam; Fathi-Kazerooni, Mina; Rastegari, Hilda; Mohammadzadeh, Afsaneh Improvement of Pregnancy Rate and Live Birth Rate in Poor Ovarian Responders by Intraovarian Administration of Autologous Menstrual Blood Derived- Mesenchymal Stromal Cells: Phase I/II Clinical Trial. Stem cell reviews and reports 2020 10.1007/s12015-020-09969-6	Intervention not relevant
Zaghi, B.Y.; Abittan, B.; Mullin, C. GONADOTROPIN BOOST AT THE TIME OF OVULATION TRIGGER DOES NOT AFFECT OOCYTE PRODUCTION OR MATURATION Fertility and Sterility 2021 10.1016/j.fertnstert.2021.07.671	Not relevant design/subgroup or included in metanalysis
Zaghloul, Y.I.; Amin, Y.M.; Mansour, R.T.; Serour, A.; Aboulghar, M.M.; Aboulghar, M.A.; Serour, G.I. Live birth rate after IVF/ICSI in women with low and extremely low AMH: an age-matched controlled study Middle East Fertility Society Journal 2020 10.1186/s43043-019-0014-x	Population and Intervention not relevant

Zakhari, A.; Ates, S.; Shaulov, T.; Dahan, M.H. Does ovarian reserve affect outcomes in single ideal blastocyst transfers in women less than 40 years of age? Archives of Gynecology and Obstetrics 2018 10.1007/s00404-017-4571-x	Intervention not relevant
Zamaniara, T.; Taheripanah, R.; Ghaderian, S.M.H.; Zamaniara, E.; Aghabozorgi, S.S.A. Polymorphism FSHR (-29G/A) as a genetic agent together with ESRI (XbalG/A) in women with poor response to controlled ovarian hyperstimulation Human Antibodies 2017 10.3233/HAB-180332	Intervention not relevant
Zamaniyan, M.; Farshidfar, B.; Peyvandi, S.; Jafarpour, H.; Taheripanah, R.; Moradi, S.; Ghorbani, M. Effects of dehydroepiandrosterone on the response of ovarian stimulation during in vitro fertilization cycle in infertile women with diminished ovarian reserve: Before and after clinical trials Crescent Journal of Medical and Biological Sciences 2019	Intervention not relevant
Zamaniyan, M.; Peyvandi, S. The Effects of Intra Ovarian Injection of Platelet-Rich Plasma on Ovarian Reserve and Clinical Outcomes in Infertile Women with Diminished Ovarian Reserve Undergoing in Vitro Fertilization Iranian Journal of Medical Sciences 2023	Not relevant design/subgroup or included in metanalysis
Zañartu, J.; Aguilera, E. Fertility control through steroid hormones used as contraceptives in the woman (author's transl) Revista médica de Chile 1975	Design not relevant
Zander-Fox, D.; Lam, K.; Pacella-Ince, L.; Tully, C.; Hamilton, H.; Hiraoka, K.; McPherson, N.O.; Tremellen, K. PIEZO-ICSI increases fertilization rates compared with standard ICSI: a prospective cohort study Reproductive BioMedicine Online 2021 10.1016/j.rbmo.2021.05.020	Population and Intervention not relevant
Zander-Fox, Deirdre; Lam, Kevin; Pacella-Ince, Leanne; Tully, Cathy; Hamilton, Hamish; Hiraoka, Kenichiro; McPherson, Nicole O.; Tremellen, Kelton PIEZO-ICSI increases fertilization rates compared with standard ICSI: a prospective cohort study. Reproductive biomedicine online 2021 10.1016/j.rbmo.2021.05.020	Population and Intervention not relevant
Zangeneh, F.Z.; Bagheri, M.; Shoushtari, M.S.; Naghizadeh, M.M. Expression of ADR- α 1, 2 and ADR- β 2 in cumulus cell culture of infertile women with polycystic ovary syndrome and poor responder who are a candidate for IVF: the novel strategic role of clonidine in this expression Journal of Receptors and Signal Transduction 2021 10.1080/10799893.2020.1806320	Intervention not relevant
Zangeneh, F.Z.; Muhammadnejad, S.; Naghizadeh, M.M.; Bagheri, M.; Hekmat, E. Evaluation role of beta-2 adrenoceptor agonist and antagonist in the expression of gap junction genes (connexin 37/43) in cumulus cells of women with poor ovarian response Tehran University Medical Journal 2022	Intervention not relevant
Zangeneh, F.Z.; Naghizadeh, M.M.; Bagheri, M.; Dehghan, M. Evaluation of gene expression of three adrenergic receptors in infertile women with poor ovarian response, candidate for IVF Tehran University Medical Journal 2020	Intervention not relevant
Zangmo, R.; Singh, N.; Kumar, S.; Vanamail, P.; Tiwari, A. Role of dehydroepiandrosterone in improving oocyte and embryo quality in IVF cycles Reproductive BioMedicine Online 2014 10.1016/j.rbmo.2014.01.019	Intervention not relevant

Zaninovic, N.; Zhan, Q.; Ye, Z.; Clarke, R.; Rosenwaks, Z. The blastocyst score, integrating morphologic grade and day of blastocyst development, is a predictor of blastocyst ploidy Human Reproduction 2019	Population not relevant
Zarei, A.; Parsanezhad, M.E.; Kutenaeei, M.A.; Jahromi, B.N.; Esfahani, P.S.; Bakhshaei, P. Delayed start protocol with gonadotropinreleasing hormone antagonist in poor responders undergoing in vitro fertilization: A randomized, Double-Blinded, clinical trial Oman Medical Journal 2018 10.5001/omj.2018.92	Not relevant design/subgroup or included in metanalysis
Zarek, S.M.; Mitchell, E.M.; Sjaarda, L.A.; Mumford, S.L.; Silver, R.M.; Stanford, J.B.; Galai, N.; Schliep, K.C.; Radin, R.G.; Plowden, T.C.; Decherney, A.H.; Schisterman, E.F. Antimüllerian hormone and pregnancy loss from the Effects of Aspirin in Gestation and Reproduction trial Fertility and Sterility 2016 10.1016/j.fertnstert.2015.12.003	Population and Intervention not relevant
Zarek, S.M.; Mitchell, E.M.; Sjaarda, L.A.; Mumford, S.L.; Silver, R.M.; Stanford, J.B.; Galai, N.; White, M.V.; Schliep, K.C.; DeCherney, A.H.; Schisterman, E.F. Is Anti-Müllerian hormone associated with fecundability? Findings from the EAGeR trial Translational Endocrinology and Metabolism 2015 10.1210/jc.2015-2474	Population not relevant
Zarek, Shvetha M.; Hill, Micah J.; Richter, Kevin S.; Wu, Mae; DeCherney, Alan H.; Osherooff, Joseph E.; Levens, Eric D. Single-donor and double-donor sperm intrauterine insemination cycles: does double intrauterine insemination increase clinical pregnancy rates? Fertility and sterility 2014 10.1016/j.fertnstert.2014.05.018	Intervention not relevant
Zarek, Shvetha M.; Mitchell, Emily M.; Sjaarda, Lindsey A.; Mumford, Sunni L.; Silver, Robert M.; Stanford, Joseph B.; Galai, Noya; Schliep, Karen C.; Radin, Rose G.; Plowden, Torie C.; DeCherney, Alan H.; Schisterman, Enrique F. Antimüllerian hormone and pregnancy loss from the Effects of Aspirin in Gestation and Reproduction trial. Fertility and sterility 2016 10.1016/j.fertnstert.2015.12.003	Population and Intervention not relevant
Zarén, P.; Alson, S.; Henic, E.; Bungum, M.; Giwercman, A. Interaction between serum levels of Anti-Mullerian Hormone and the degree of sperm DNA fragmentation measured by sperm chromatin structure assay can be a predictor for the outcome of standard in vitro fertilization PLoS ONE 2019 10.1371/journal.pone.0220909	Population not relevant
Zebitay, A.G.; Cetin, O.; Verit, F.F.; Keskin, S.; Sakar, M.N.; Karahuseyinoglu, S.; Ilhan, G.; Sahmay, S. The role of ovarian reserve markers in prediction of clinical pregnancy Journal of Obstetrics and Gynaecology 2017 10.1080/01443615.2016.1269730	Intervention not relevant
Zech, N.H.; Zech, M.; Baldauf, S.; Comploj, G.; Murtinger, M.; Spitzer, D.; Hradecký, L.; Ajayi, R.; Schuff, M.; Zech, H. Ovarian stimulation in ART - Unwinding pressing issues Minerva ginecologica 2015	Not relevant design/subgroup or included in metanalysis
Zech, N.H.; Zintz, M.; Wirleitner, B.; Schuff, M.; Nováková, P.; Kohoutek, T.; Brotanova, D.; Vanderzwalmen, P.; Stecher, A. Polar body sampling, cleavage stage, blastocyst biopsy or combination? Their impact on embryo viability and PGD accuracy Reproductive BioMedicine Online 2013 10.1016/S1472-6483(13)60013-9	Population and Intervention not relevant

Zeng, C.; Shang, J.; Jin, A.-M.; Wu, P.-L.; Li, X.; Xue, Q. The effect of luteal GnRH antagonist on moderate and severe early ovarian hyperstimulation syndrome during in vitro fertilization treatment: a prospective cohort study Archives of Gynecology and Obstetrics 2019 10.1007/s00404-019-05163-3	Population and Intervention not relevant
Zeng, Xun; Pang, Houqing; Li, Xiaohong; Luo, Shan; Jin, Song; Li, Shangwei Impact of obesity on endometrial blood flow in women without polycystic ovarian syndrome during intracytoplasmic sperm injection. Reproductive biology and endocrinology : RB&E 2013 10.1186/1477-7827-11-57	Population not relevant
Zeng, Z.; Fu, Y.; Guo, D.; Wu, Y.; Ajayi, O.E.; Wu, Q. Bacterial endosymbiont Cardinium cSfur genome sequence provides insights for understanding the symbiotic relationship in Sogatella furcifera host BMC Genomics 2018 10.1186/s12864-018-5078-y	Population and Intervention not relevant
Zertuche, D.R.; Arbucci, R.; Sevilla, D.; Rouse, G.; Lowenstein, D.; Israel, M.R.; Gallegos, N.U.; Lowenstein, J. The reservoir function. functional evaluation of the left atrium by two-dimensional strain during rest and exercise stress Revista Argentina de Cardiologia 2017 10.7775/rac.v85.i6.11833	Population not relevant
Zeteroglu, S.; Sahin, G.H.; Sahin, H.A. Induction of labor with misoprostol in pregnancies with advanced maternal age European Journal of Obstetrics and Gynecology and Reproductive Biology 2006 10.1016/j.ejogrb.2005.11.040	Population and Intervention not relevant
Zeteroglu, Sahin; Sahin, Guler H.; Sahin, Huseyin A. Induction of labor with misoprostol in pregnancies with advanced maternal age. European journal of obstetrics, gynecology, and reproductive biology 2006 10.1016/j.ejogrb.2005.11.040	Population and Intervention not relevant
Zeyneloglu, H.B.; Tohma, Y.A.; Gunakan, E.; Onalan, G.; Eryilmaz, T. Dydrogesterone primed luteal phase stimulation may be better than follicular phase stimulation in patients with diminished ovarian reserve Gynecological Endocrinology 2021 10.1080/09513590.2021.1922885	Intervention not relevant
Zeyneloglu, Hulusi Bulent; Tohma, Yusuf Aytac; Gunakan, Emre; Onalan, Gogsen; Eryilmaz, Tahir Dydrogesterone primed luteal phase stimulation may be better than follicular phase stimulation in patients with diminished ovarian reserve. Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology 2021 10.1080/09513590.2021.1922885	Not relevant design/subgroup or included in metanalysis
Zhai, Jun; Zhang, Jing; Zhang, Ling; Liu, Xiaochun; Deng, Weifen; Wang, Hong; Zhang, Zhiguo; Liu, Wei; Chen, Beili; Wu, Chongbo; Long, Huidong; Xu, Boqun; Ying, Xiaoyan; Zou, Huijuan; He, Jun; Li, Pei; Hu, Tiling; Xiang, Wenpei; Li, Jing Autotransplantation of the ovarian cortex after in-vitro activation for infertility treatment: a shortened procedure. Human reproduction (Oxford, England) 2021 10.1093/humrep/deab143	Intervention not relevant
Zhang, C.; Bruce, H.; Yang, T.; Charagu, P.; Kemp, R.A.; Boddicker, N.; Miari, Y.; Wang, Z.; Plastow, G. Genome wide association studies (GWAS) identify QTL on SSC2 and SSC17 affecting loin peak shear force in crossbred commercial pigs PLoS ONE 2016 10.1371/journal.pone.0145082	Population not relevant

Zhang, C.; Wu, F.; Wu, Z.; Sun, B.; Chen, C.; Qian, W. Early Follicular Phase Human Chorionic Gonadotropin Addition May Improve the Outcomes of In Vitro Fertilization/Intracytoplasmic Sperm Injection in Patients With “Unpredictable” Poor Response to Gonadotropin-Releasing Hormone Antagonist Protocol <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.739773	Not relevant design/subgroup or included in metanalysis
Zhang, C.; Xu, X. Advancement in the treatment of diminished ovarian reserve by traditional Chinese and Western medicine (Review) <i>Experimental and Therapeutic Medicine</i> 2016 10.3892/etm.2016.3025	Not relevant design/subgroup or included in metanalysis
Zhang, H.; Chu, Y.; Zhou, P.; He, X.; Xu, Q.; Zhang, Z.; Cao, Y.; Wei, Z. Dehydroepiandrosterone plus climen supplementation shows better effects than dehydroepiandrosterone alone on infertility patients with diminished ovarian reserve of low-FSH level undergoing in-vitro fertilization cycles: A randomized controlled trial <i>Reproductive Biology and Endocrinology</i> 2016 10.1186/s12958-016-0139-z	Intervention not relevant
Zhang, H.; Li, C.; Liu, Q.; Li, J.; Wu, H.; Xu, R.; Sun, Y.; Cheng, M.; Zhao, X.; Pan, M.; Wei, Q.; Ma, B. C-type natriuretic peptide improves maternally aged oocytes quality by inhibiting excessive PINK1/Parkin-mediated mitophagy <i>bioRxiv</i> 2023 10.1101/2023.05.08.538611	Population not relevant
Zhang, H.; Liu, Y.-Q.; Lu, G.-X.; Gong, F. Live birth in a 46-year-old woman using microdose GnRH agonist flare-up protocol combined with GnRH antagonist: a case report <i>Clinical Case Reports</i> 2016 10.1002/ccr3.693	Case report- Design not relevant
Zhang, H.; Song, X.; Rui, L.; Xue, F. Modified super-long down-regulation protocol improves fertilization and pregnancy in patients with poor ovarian responses <i>Chinese Medical Journal</i> 2012 10.3760/cma.j.issn.0366-6999.2012.16.007	Intervention not relevant
Zhang, H.-X.; Ma, K.; Tong, Y.-J. Systematic review on Bushen Huoxue recipe in treating patients suffering from diminished ovarian reserve <i>Zhongguo Zhongyao Zazhi</i> 2017	Intervention not relevant
Zhang, Huan H.; Xu, Ping Y.; Wu, Juan; Zou, Wei W.; Xu, Xia M.; Cao, Xia Y.; Wei, Lian Z. Dehydroepiandrosterone improves follicular fluid bone morphogenetic protein-15 and accumulated embryo score of infertility patients with diminished ovarian reserve undergoing in vitro fertilization: a randomized controlled trial. <i>Journal of ovarian research</i> 2014 10.1186/s13048-014-0093-3	Intervention not relevant
Zhang, Huanhuan; Chu, Yaping; Zhou, Ping; He, Xiaojin; Xu, Qianhua; Zhang, Zhiguo; Cao, Yunxia; Wei, Zhaolian Dehydroepiandrosterone plus climen supplementation shows better effects than dehydroepiandrosterone alone on infertility patients with diminished ovarian reserve of low-FSH level undergoing in-vitro fertilization cycles: a randomized controlled trial. <i>Reproductive biology and endocrinology : RB&E</i> 2016 10.1186/s12958-016-0139-z	Not relevant design/subgroup or included in metanalysis
Zhang, J. Luteal phase ovarian stimulation following oocyte retrieval: Is it helpful for poor responders? <i>Reproductive Biology and Endocrinology</i> 2015 10.1186/s12958-015-0076-2	Intervention not relevant

Zhang, J.; Du, M.; Li, Z.; Liu, W.; Ren, B.; Zhang, Y.; Guan, Y. Comparison of Dydrogesterone and Medroxyprogesterone in the Progestin-Primed Ovarian Stimulation Protocol for Patients With Poor Ovarian Response <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.708704	Not relevant design/subgroup or included in metanalysis
Zhang, J.; Li, H.; Zhen, X.; Wang, L.; Wang, L. Sildenafil improves endometrial blood flow in patients with recurrent implantation failure <i>Journal of Chinese Pharmaceutical Sciences</i> 2022 10.5246/jcps.2022.03.018	Population not relevant
Zhang, J.; Liang, X. Extremely low serum AMH level correlates with a high sperm retrieval rate of micro-TESE in men with idiopathic azoospermia <i>Human Reproduction</i> 2020	Population and Intervention not relevant
Zhang, J.; Wang, Y.; Mao, X.; Chen, Q.; Hong, Q.; Cai, R.; Zhang, S.; Kuang, Y. Dual trigger of final oocyte maturation in poor ovarian responders undergoing IVF/ICSI cycles <i>Reproductive BioMedicine Online</i> 2017 10.1016/j.rbmo.2017.09.002	Intervention not relevant
Zhang, J.-C.; Xie, F.; Yu, X.-H.; Deng, Z.-Y.; Wang, Y.; Liang, P.; Sun, L.; Zhang, F.-X. Expression levels of P-glycoprotein in peripheral blood CD8+ T lymphocytes from HIV-1-infected patients on antiretroviral therapy <i>International Journal of Molecular Medicine</i> 2014 10.3892/ijmm.2013.1584	Population and Intervention not relevant
Zhang, J.-C.; Zhang, H.-J.; Li, Y.; Jing, D.; Liu, Q.; Zhao, K.; Liu, Q.-Q.; Zhuang, Y.; Kang, W.-Z.; Sun, Y.-T. Changes in levels of T cell subpopulations to monitor the response to antiretroviral therapy among HIV-1-infected patients during two years of HIV-1 replication suppression <i>Scandinavian Journal of Infectious Diseases</i> 2013 10.3109/00365548.2012.744465	Population and Intervention not relevant
Zhang, J.-J.; Liu, X.; Chen, L.; Zhang, S.; Zhang, X.; Hao, C.; Miao, Y.-L. Advanced maternal age alters expression of maternal effect genes that are essential for human oocyte quality <i>Aging</i> 2020 10.18632/aging.102864	Population and Intervention not relevant
Zhang, K.; Zeitlian, G.; Adel, G.; Santoro, N.F.; Pal, L. Enhanced hypothalamic-pituitary sensitivity to estrogen in premenopausal women with diminished ovarian reserve compared with older perimenopausal controls <i>Menopause</i> 2011 10.1097/gme.0b013e31820cc564	Intervention not relevant
Zhang, K.; Zeitlian, G.; Santoro, N.; Pal, L. Reproductive hormone dynamics identify distinctions between diminished ovarian reserve (DOR) and chronological aging <i>Fertility and Sterility</i> 2009	Not relevant design/subgroup or included in metanalysis
Zhang, K.; Zhong, W.; Li, W.-P.; Chen, Z.-J.; Zhang, C. MIR-15a-5p levels correlate with poor ovarian response in human follicular fluid <i>Reproduction</i> 2017 10.1530/REP-17-0157	Intervention not relevant
Zhang, Kaiyue; Zhong, Wanxia; Li, Wei-Ping; Chen, Zi-Jiang; Zhang, Cong miR-15a-5p levels correlate with poor ovarian response in human follicular fluid. <i>Reproduction (Cambridge, England)</i> 2017 10.1530/REP-17-0157	Intervention not relevant
Zhang, L.; Zhang, J.; Zhai, J.; Liu, X.; Deng, W.; Wang, H.; Zhang, Z.; Liu, W.; Chen, B.; Wu, C.; Long, H.; Xu, B.; Ying, X.; Zou, H.; He, J.; Li, P.; Hu, T.; Xiang, W.; Li, J. Autotransplantation of the ovarian cortex after in-vitro activation for infertility treatment: a shortened procedure <i>Human Reproduction</i> 2021 10.1093/humrep/deab143	Intervention not relevant

Zhang, L.; Zhang, W.; Xu, H.; Liu, K. Birth defects surveillance after assisted reproductive technology in Beijing: A whole of population-based cohort study <i>BMJ Open</i> 2021 10.1136/bmjopen-2020-044385	Population and Intervention not relevant
Zhang, L.; Zhang, Y.; Li, Z.; Ren, A.; Liu, J.; Ye, R. Maternal periconceptional body mass index and risk for neural tube defects: results from a large cohort study in China <i>Journal of Maternal-Fetal and Neonatal Medicine</i> 2021 10.1080/14767058.2019.1606192	Population and Intervention not relevant
Zhang, M.; Yang, B.-Y.; Sun, Y.; Qian, Z.; Xaverius, P.K.; Aaron, H.E.; Zhao, X.; Zhang, Z.; Liu, R.; Dong, G.-H.; Yin, C.; Yue, W. Non-linear Relationship of Maternal Age With Risk of Spontaneous Abortion: A Case-Control Study in the China Birth Cohort <i>Frontiers in public health</i> 2022 10.3389/fpubh.2022.933654	Population and Intervention not relevant
Zhang, Meixiang; Niu, Wenbin; Wang, Yu; Xu, Jiawei; Bao, Xiao; Wang, Linlin; Du, Linqing; Sun, Yingpu Dehydroepiandrosterone treatment in women with poor ovarian response undergoing IVF or ICSI: a systematic review and meta-analysis. <i>Journal of assisted reproduction and genetics</i> 2016 10.1007/s10815-016-0713-5	Not relevant design/subgroup or included in metanalysis
Zhang, N.; Zhao, Y.; Zhai, L.; Bai, Y.; Jia, L. Urinary bisphenol A and S are associated with diminished ovarian reserve in women from an infertility clinic in Northern China <i>Ecotoxicology and Environmental Safety</i> 2023 10.1016/j.ecoenv.2023.114867	Intervention not relevant
Zhang, Q.; Guo, X.M.; Li, Y. Implantation rates subsequent to the transfer of embryos produced at different phases during double stimulation of poor ovarian responders <i>Reproduction, Fertility and Development</i> 2017 10.1071/RD16020	Intervention not relevant
Zhang, Q.-L.; Lei, Y.-L.; Deng, Y.; Ma, R.-L.; Ding, X.-S.; Xue, W.; Sun, A.-J. Treatment Progress in Diminished Ovarian Reserve: Western and Chinese Medicine <i>Chinese Journal of Integrative Medicine</i> 2023 10.1007/s11655-021-3353-2	Not relevant design/subgroup or included in metanalysis
Zhang, Qiong; Guo, Xiaoyue M.; Li, Yanping Implantation rates subsequent to the transfer of embryos produced at different phases during double stimulation of poor ovarian responders. <i>Reproduction, fertility, and development</i> 2017 10.1071/RD16020	Not relevant design/subgroup or included in metanalysis
Zhang, Quan-Le; Xing, Xi-Zhi; Li, Feng-Yan; Xing, Ya-Juan; Li, Jing Pretreatment Pokemon Level as a Predictor of Response to Cisplatin and Paclitaxel in Patients with Unresectable Non-Small Cell Lung Cancer. <i>Oncology research and treatment</i> 2015 10.1159/000440790	Intervention not relevant
Zhang, R.; Wesevich, V.; Chen, Z.; Zhang, D.; Kallen, A.N. Emerging roles for noncoding RNAs in female sex steroids and reproductive disease <i>Molecular and Cellular Endocrinology</i> 2020 10.1016/j.mce.2020.110875	Intervention not relevant
Zhang, S.; Gao, F.; Fu, M.; Shen, H.; Wang, Y.; Han, H. Effects of letrozole co-treatment on the cumulative live-birth rate among normal responders in gonadotropin-releasing hormone antagonist cycles <i>Frontiers in Medicine</i> 2022 10.3389/fmed.2022.1070583	Intervention not relevant

Zhang, S.; Yin, M.; Xu, J.-Z.; Lei, C.-X.; Wu, J.-P.; Sun, X.-X.; Zhang, Y.-P. Cytogenetic analysis for fetal chromosomal abnormalities by amniocentesis: Review of over 40,000 consecutive cases in a single center <i>Reproductive and Developmental Medicine</i> 2017 10.4103/2096-2924.216865	Population not relevant
Zhang, S.; Yin, Y.; Li, Q.; Zhang, C. Comparison of Cumulative Live Birth Rates Between GnRH-A and PPOS in Low-Prognosis Patients According to POSEIDON Criteria: A Cohort Study <i>Frontiers in Endocrinology</i> 2021 10.3389/fendo.2021.644456	Intervention not relevant
Zhang, S.; Zhou, H.-F.; Liu, Y.-N.; Liu, B.; Yuan, Y.-Z.; Shan, J.-J.; Ji, J.-J. Modified Dihuang Decoction improves ovarian reserve in mice by regulating Bcl-2-related mitochondrial apoptosis pathway <i>Zhongguo Zhongyao Zazhi</i> 2021 10.19540/j.cnki.cjcm.20210823.401	Not relevant design/subgroup or included in metanalysis
Zhang, Shaodi; Yin, Yisha; Li, Qiuyuan; Zhang, Cuilian Comparison of Cumulative Live Birth Rates Between GnRH-A and PPOS in Low-Prognosis Patients According to POSEIDON Criteria: A Cohort Study. <i>Frontiers in endocrinology</i> 2021 10.3389/fendo.2021.644456	Intervention not relevant
Zhang, Shunji; Tang, Yi; Wang, Xiaojuan; Zong, Yurong; Li, Xiaofeng; Cai, Sufen; Ma, Hailan; Guo, Hui; Song, Juan; Lin, Ge; Lu, Guangxiu; Gong, Fei Estrogen valerate pretreatment with the antagonist protocol does not increase oocyte retrieval in patients with low ovarian response: a randomized controlled trial. <i>Human reproduction (Oxford, England)</i> 2022 10.1093/humrep/deac081	Not relevant design/subgroup or included in metanalysis
Zhang, T.; Li, Z.; Ren, X.; Huang, B.; Zhu, G.; Yang, W.; Jin, L. Clinical and genetic analysis of cytochrome P450 oxidoreductase (POR) deficiency in a female and the analysis of a novel POR intron mutation causing alternative mRNA splicing: Overall analysis of a female with POR deficiency <i>Journal of Assisted Reproduction and Genetics</i> 2020 10.1007/s10815-020-01899-z	Population and Intervention not relevant
Zhang, W.; Azibani, F.; Okello, E.; Kayima, J.; Sinabulya, I.; Leeta, J.; Walusansa, V.; Orem, J.; Sliwa, K. Clinical characterization, cardiovascular risk factor profile and cardiac strain analysis in a Uganda cancer population: The SATRACD study <i>PLoS ONE</i> 2021 10.1371/journal.pone.0249717	Population and Intervention not relevant
Zhang, W.; Xie, D.; Zhang, H.; Huang, J.; Xiao, X.; Wang, B.; Tong, Y.; Miao, Y.; Wang, X. Cumulative Live Birth Rates After the First ART Cycle Using Flexible GnRH Antagonist Protocol vs. Standard Long GnRH Agonist Protocol: A Retrospective Cohort Study in Women of Different Ages and Various Ovarian Reserve <i>Frontiers in Endocrinology</i> 2020 10.3389/fendo.2020.00287	Intervention not relevant
Zhang, W.; Zhang, L.; Liu, Y.; Li, J.; Xu, X.; Niu, W.; Xu, J.; Sun, B.; Guo, Y. Higher chromosomal aberration frequency in products of conception from women older than 32 years old with diminished ovarian reserve undergoing IVF/ICSI <i>Aging</i> 2021 10.18632/aging.202772	Intervention not relevant
Zhang, W.Y.; Ramachandran, M.K.; Murugappan, G.; Aghajanova, L.; Lathi, R.B. ASSOCIATION BETWEEN ESTRADIOL LEVELS AND OBSTETRIC OUTCOMES IN LETROZOLE-STIMULATED FROZEN EMBRYO TRANSFER CYCLES <i>Fertility and Sterility</i> 2020 10.1016/j.fertnstert.2020.08.830	Not relevant design/subgroup or included in metanalysis

Zhang, X.; Bai, L.; Ren, H.; Liu, X.; Guo, S.; Xu, P.; Zheng, J.; Zheng, L.; Tan, J. Perinatal and maternal outcomes after frozen versus fresh embryo transfer cycles in women of advanced maternal age <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> 2021 10.1016/j.ejogrb.2020.09.047	Population and Intervention not relevant
Zhang, X.; Biagini Myers, J.M.; Yadagiri, V.K.; Ulm, A.; Chen, X.; Weirauch, M.T.; Khurana Hershey, G.K.; Ji, H. Nasal DNA methylation differentiates corticosteroid treatment response in pediatric asthma: A pilot study <i>PLoS ONE</i> 2017 10.1371/journal.pone.0186150	Not relevant design/subgroup or included in metanalysis
Zhang, X.; Chen, L.; Wang, X.; Wang, X.; Jia, M.; Ni, S.; He, W.; Zhu, S. Changes in maternal age and prevalence of congenital anomalies during the enactment of China's universal two-child policy (2013–2017) in Zhejiang Province, China: An observational study <i>PLoS Medicine</i> 2020 10.1371/JOURNAL.PMED.1003047	Population and Intervention not relevant
Zhang, X.; Feng, T.; Yang, J.; Hao, Y.; Li, S.; Zhang, Y.; Qian, Y. A flexible short protocol in women with poor ovarian response over 40 years old <i>Journal of Ovarian Research</i> 2021 10.1186/s13048-020-00761-1	Not relevant design/subgroup or included in metanalysis
Zhang, X.; Gao, X.; Cui, L.; Ma, B.; Qin, Y.; Chen, Z.-J. Anti-Müllerian hormone cannot predict oocyte quality and pregnancy outcome in women with diminished ovarian reserve <i>Journal of Reproductive Medicine</i> 2018	Not relevant design/subgroup or included in metanalysis
Zhang, X.; Zhang, H.; Ma, Z.; Jiang, B.; Wang, C.; Ding, C. Treatment outcomes using different progesterones for external fertilization-embryo transfer with progestin primed ovarian stimulation (PPOS) in patients with poor ovarian response <i>International Journal of Clinical and Experimental Medicine</i> 2021	Intervention not relevant
Zhang, Xiao-Yan; Li, Xiao-Ting; Shi, Yan-Jie; Lu, Qiao-Yuan; Cao, Wuteng; Zhang, Hong-Mei; Wang, Lin; Zhu, Hai-Tao; Yu, Tao; Guan, Zhen; Sun, Rui-Jia; Zhu, Hai-Bin; Wu, Ai-Wen; Sun, Ying-Shi Correlation Between the Distance to Mesorectal Fascia and Prognosis of cT3 Rectal Cancer: Results of a Multicenter Study From China. <i>Diseases of the colon and rectum</i> 2022 10.1097/DCR.0000000000002167	Population and Intervention not relevant
Zhang, Y.; Fang, J.-G.; Tu, S.-H.; Chen, Z.; Xie, W.; Luo, A.-Y.; Li, Y.; Ren, C.-C.; Mao, Z.-H.; Xing, H.; Wu, Q.-F.; Li, Z.-Y.; Zhang, J.-J.; Wang, S.-X. Efficacy and Safety of the Chinese Herbal Compound TJAOA101 in Treating Diminished Ovarian Reserve: A Protocol for Multicenter, Prospective, and Pre-Post Study <i>Current medical science</i> 2023 10.1007/s11596-023-2733-6	Not relevant design/subgroup or included in metanalysis
Zhang, Y.; Wang, Z.-L.; Liu, B.; Cai, J. Pregnancy outcome of overweight and obese Chinese women with gestational diabetes <i>Journal of Obstetrics and Gynaecology</i> 2014 10.3109/01443615.2014.920787	Population and Intervention not relevant
Zhang, Y.; Xu, Y.; Xue, Q.; Kuai, Y.; Wang, S.; Shang, J. Comparison of connexin43 in cumulus cells between poor and non-poor responders undergoing in vitro fertilization <i>Journal of Reproductive Medicine</i> 2017	Intervention not relevant
Zhang, Y.; Xu, Y.; Xue, Q.; Shang, J.; Yang, X.; Shan, X.; Kuai, Y.; Wang, S.; Zeng, C. Discordance between antral follicle counts and anti-Müllerian hormone levels in women undergoing in vitro fertilization <i>Reproductive Biology and Endocrinology</i> 2019 10.1186/s12958-019-0497-4	Intervention not relevant

Zhang, Y.P.; Wu, J.P.; Li, X.T.; Lei, C.X.; Xu, J.Z.; Yin, M. [Karyotype analysis of amniotic fluid cells and comparison of chromosomal abnormality rate during second trimester]. Zhonghua fu chan ke za zhi 2011	Language not relevant
Zhang, Y.-P.; You, C.; Wei, Y.-N.; Jiang, S.-S.; Wang, Y.-J.; Pang, Q.-Y. Effect of Danggui Shaoyaosan on Diminished Ovarian Reserve in Model Rats : An Exploration Based on TGF-β1 / Smads Signaling Pathway Chinese Journal of Experimental Traditional Medical Formulae 2021 10.13422/j.cnki.syfjx.20212004	Not relevant design/subgroup or included in metanalysis
Zhang, Y.-Y.; Yang, W.; Zhang, Y.; Hu, Z.; Chen, Y.; Ma, Y.; Yang, A.; Shi, Z.; Zhou, H.; Ren, P.; Shi, L.; Jin, J.; Rong, Y.; Tong, X.; Zhang, Y.-L.; Zhang, S. HucMSC-EVs Facilitate In Vitro Development of Maternally Aged Preantral Follicles and Oocytes Stem Cell Reviews and Reports 2023 10.1007/s12015-022-10495-w	Population not relevant
Zhang, Z.; Zhang, X.; He, T. Smoothing Gan Reinforcing Shen Method Adjuvantly Treated Poor Response of Diminished Ovari- an Reserve Patients in in vitro Fertilization and Embryo Transfer: a Clinical Study Zhongguo Zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe zazhi = Chinese journal of integrated traditional and Western medicine / Zhongguo Zhong xi yi jie he xue hui, Zhongguo Zhong yi yan jiu yuan zhu ban 2015	Intervention not relevant
Zhang, Zheng; Zhang, Xue-hong; He, Tian-you [Smoothing Gan Reinforcing Shen Method Adjuvantly Treated Poor Response of Diminished Ovari- an Reserve Patients in in vitro Fertilization and Embryo Transfer: a Clinical Study]. Zhongguo Zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe zazhi = Chinese journal of integrated traditional and Western medicine 2015	Language not relevant
Zhao, D.; Fan, J.; Wang, P.; Jiang, X.; Yao, J.; Li, X. Age-specific definition of low anti-Mullerian hormone and associated pregnancy outcome in women undergoing IVF treatment BMC Pregnancy and Childbirth 2021 10.1186/s12884-021-03649-0	Population and Intervention not relevant
Zhao, F.; Lan, Y.; Chen, T.; Xin, Z.; Liang, Y.; Li, Y.; Wang, S.; Zhang, J.; Yang, X. Live birth rate comparison of three controlled ovarian stimulation protocols for in vitro fertilization-embryo transfer in patients with diminished ovarian reserve after endometrioma cystectomy: A retrospective study Journal of Ovarian Research 2020 10.1186/s13048-020-00622-x	Intervention not relevant
Zhao, F.; Wang, W. Gengnianchun Recipe Protects Ovarian Reserve of Rats Treated by 4-Vinylcyclohexene Diepoxide via the AKT Pathway International Journal of Endocrinology 2020 10.1155/2020/9725898	Intervention not relevant
Zhao, H.; Wang, L.; Wang, Y. Circulating microRNAs as candidate biomarkers for the ovarian response during in vitro fertilization Medicine (United States) 2021 10.1097/MD.00000000000024612	Intervention not relevant
Zhao, J.-L.; Xie, L.; Jiang, X.-C.; Xiao, M.; Li, C.-Y.; Wu, S. Bushen Huoxue Prescription Replenishes Diminished Ovarian Reserve in Rats Through PI3K/Akt/mTOR Signaling Pathway Chinese Journal of Experimental Traditional Medical Formulae 2021 10.13422/j.cnki.syfjx.20211409	Intervention not relevant

<p>Zhao, Jing; Huang, Bixia; Li, Ning; Wang, Xiaofei; Xu, Bin; Li, Yanping Relationship between advanced maternal age and decline of endometrial receptivity: a systematic review and meta-analysis. <i>Aging</i> 2023 10.18632/aging.204555</p>	Population not relevant
<p>Zhao, M.; Feng, F.; Chu, C.; Yue, W.; Li, L. A novel EIF4ENIF1 mutation associated with a diminished ovarian reserve and premature ovarian insufficiency identified by whole-exome sequencing <i>Journal of Ovarian Research</i> 2019 10.1186/s13048-019-0595-0</p>	Not relevant design/subgroup or included in metanalysis
<p>Zhao, N.; Zhang, C.; Ding, J.; Wu, H.; Cheng, W.; Li, M.; Zhu, R.; Li, H. Altered T lymphocyte subtypes and cytokine profiles in follicular fluid associated with diminished ovary reserve <i>American Journal of Reproductive Immunology</i> 2022 10.1111/aji.13522</p>	Intervention not relevant
<p>Zhao, N.; Zhang, C.; Wu, Y.; Ding, J.; Wang, F.; Cheng, W.; Li, H.; Zhu, R. ROS-CCL5 axis recruits CD8+ T lymphocytes promoting the apoptosis of granulosa cells in diminished ovary reserve <i>Journal of Reproductive Immunology</i> 2023 10.1016/j.jri.2022.103789</p>	Population and Intervention not relevant
<p>Zhao, S.; Wang, C. Efficacy of progestin-primed ovarian stimulation (PPOS) versus minimal stimulation in women of advanced maternal age with poor ovarian response under the Patient-Oriented Strategies Encompassing Individualized Oocyte Number (POSEIDON) criteria <i>Annals of palliative medicine</i> 2023 10.21037/apm-22-1448</p>	Not relevant design/subgroup or included in metanalysis
<p>Zhao, S.; Xu, H.; Wu, X.; Xia, L.; Li, J.; Zhang, D.; Zhang, A.; Xu, B. The serum follicle stimulating hormone-to-luteinizing hormone ratios can predict assisted reproductive technology outcomes in women undergoing gonadotropin releasing hormone antagonist protocol <i>Frontiers in Endocrinology</i> 2023 10.3389/fendo.2023.1093954</p>	Intervention not relevant
<p>Zhao, X.; Zhang, L.; Gong, S. Application of ultra-short gonadotropin-releasing hormone agonist protocol in controlled ovarian hyperstimulation <i>Zhonghua fu chan ke za zhi</i> 1997</p>	Not relevant design/subgroup or included in metanalysis
<p>Zhao, X.; Zhang, L.; Gong, S. Prognostic value of basal hormone levels on ovarian reserve <i>Zhonghua fu chan ke za zhi</i> 1998</p>	Intervention not relevant
<p>Zhao, Y.; Chen, Y.; Miao, C.; Wang, R.; Yang, L.; Liu, J.; Chen, Z.; Zhang, Q.; Ma, J. He's Yangchao Recipe Ameliorates Ovarian Oxidative Stress of Aging Mice under Consecutive Superovulation Involving JNK- and P53-Related Mechanism Evidence-based Complementary and Alternative Medicine 2022 10.1155/2022/7705194</p>	Intervention not relevant
<p>Zhao, Y.; Feng, H.; Zhang, Y.; Zhang, J.V.; Wang, X.; Liu, D.; Wang, T.; Li, R.H.W.; Ng, E.H.Y.; Yeung, W.S.B.; Rodrigues-Wallberg, K.A.; Liu, K. Current understandings of core pathways for the activation of mammalian primordial follicles <i>Cells</i> 2021 10.3390/cells10061491</p>	Not relevant design/subgroup or included in metanalysis
<p>Zhao, Z.; Fan, Q.; Zhu, Q.; He, R.; Li, Y.; Liu, C.; Wang, J.; Liang, X. Decreased fatty acids induced granulosa cell apoptosis in patients with diminished ovarian reserve <i>Journal of Assisted Reproduction and Genetics</i> 2022 10.1007/s10815-022-02462-8</p>	Intervention not relevant
<p>Zhen, X.M.; Qiao, J.; Li, R.; Wang, L.N.; Liu, P. The clinical analysis of poor ovarian response in in-vitro-fertilization embryo-transfer among Chinese couples <i>Journal of Assisted Reproduction and Genetics</i> 2008 10.1007/s10815-007-9187-9</p>	Intervention not relevant

<p>Zheng, H.; Chen, S.; Du, H.; Ling, J.; Wu, Y.; Liu, H.; Liu, J. Ovarian response prediction in controlled ovarian stimulation for IVF using anti-Müllerian hormone in Chinese women: A retrospective cohort study <i>Medicine</i> 2017 10.1097/MD.0000000000006495</p>	Intervention not relevant
<p>Zheng, Haiyan; Chen, Shiping; Du, Hongzi; Ling, Jiawei; Wu, Yixuan; Liu, Haiying; Liu, Jianqiao Ovarian response prediction in controlled ovarian stimulation for IVF using anti-Müllerian hormone in Chinese women: A retrospective cohort study. <i>Medicine</i> 2017 10.1097/MD.0000000000006495</p>	Intervention not relevant
<p>Zheng, J.; Lu, H.; Li, M.; Guan, Y.; Yang, F.; Xu, M.; Dong, J.; Zhang, Q.; An, N.; Zhou, Y. The Clinical Utility of Non-invasive Prenatal Testing for Pregnant Women With Different Diagnostic Indications <i>Frontiers in Genetics</i> 2020 10.3389/fgene.2020.00624</p>	Population and Intervention not relevant
<p>Zheng, Xiangqin; Lin, Danmei; Zhang, Yulong; Lin, Yuan; Song, Jianrong; Li, Suyu; Sun, Yan Inositol supplement improves clinical pregnancy rate in infertile women undergoing ovulation induction for ICSI or IVF-ET. <i>Medicine</i> 2017 10.1097/MD.0000000000008842</p>	Intervention not relevant
<p>Zheng, Y.; Feng, X.; Mi, H.; Yao, Y.; Zhao, Y.; Li, J.; Jiao, J.; Gong, A.; Sun, W.; Deng, X. Effects of transcutaneous electrical acupoint stimulation on ovarian reserve of patients with diminished ovarian reserve in in vitro fertilization and embryo transfer cycles <i>Journal of Obstetrics and Gynaecology Research</i> 2015 10.1111/jog.12810</p>	Intervention not relevant
<p>Zheng, Ying; Feng, Xiaojun; Mi, Hui; Yao, Yi; Zhao, Yu; Li, Jing; Jiao, Jiao; Gong, Ailing; Sun, Wei; Deng, Xiaohui Effects of transcutaneous electrical acupoint stimulation on ovarian reserve of patients with diminished ovarian reserve in in vitro fertilization and embryo transfer cycles. <i>The journal of obstetrics and gynaecology research</i> 2015 10.1111/jog.12810</p>	Intervention not relevant
<p>Zhong, Xiu-Fang; Zong, Dao-Kuan; Chi, Ling-Kan; Ren, Chun-Xia; Liu, Xi-Ru; Zhang, Wu-Wen; Yin, Ping; Tong, Guo-Qing; Xu, Lian-Wei [Effects of electroacupuncture on pregnancy outcome in poor ovarian response patients of kidney essence deficiency and undergoing in vitro fertilization-embryo transfer]. <i>Zhen ci yan jiu = Acupuncture research</i> 2023 10.13702/j.1000-0607.20220335</p>	Language not relevant
<p>Zhou, B.; Tang, T.; Chen, P.; Pu, Y.; Ma, M.; Zhang, D.; Li, L.; Zhang, P.; Song, Y.; Zhang, L. The variations in the AXIN1 gene and susceptibility to cryptorchidism <i>Journal of Pediatric Urology</i> 2015 10.1016/j.jpuro.2015.02.007</p>	Population not relevant
<p>Zhou, Chengliang; Yang, Xinyue; Wang, Yong; Xi, Ji; Pan, Hong; Wang, Min; Zhou, Yuzhong; Xiao, Yu Ovulation triggering with hCG alone, GnRH agonist alone or in combination? A randomized controlled trial in advanced-age women undergoing IVF/ICSI cycles. <i>Human reproduction (Oxford, England)</i> 2022 10.1093/humrep/deac114</p>	Not relevant design/subgroup or included in metanalysis
<p>Zhou, D.; Deng, H.; Xia, M.; Li, R.; Ye, H. The relationship between TSH levels and clinical pregnancy outcomes for patients who undergo in vitro fertilization/ intracytoplasmic sperm injection: a retrospective study <i>Translational Pediatrics</i> 2022 10.21037/tp-22-79</p>	Not relevant design/subgroup or included in metanalysis

Zhou, G.; Hu, R.-K.; Xia, G.-C.; Yan, S.-H.; Ren, Q.-L.; Zhao, J.; Wang, F.-H.; Huang, C.-C.; Yao, Q.; Tan, Y.; Zhao, N.-W. Tyrosine nitrations impaired intracellular trafficking of FSHR to the cell surface and FSH-induced Akt-FoxO3a signaling in human granulosa cells Aging 2019 10.18632/aging.101964	Intervention not relevant
Zhou, J.; Li, X.; Hu, C.; Zhao, Q. Prenatal Diagnosis and Genetic Counseling of a Maternally Inherited 16p13.11 Microdeletion with a Favorable Outcome Journal of Reproductive Medicine 2021	Population not relevant
Zhou, J.; Pan, X.-Y.; Lin, J.; Zhou, Q.; Lan, L.-K.; Zhu, J.; Duan, R.; Wang, L.; Sun, Y.; Wang, L. Effects of Bushen Yiqi Huoxue Decoction in Treatment of Patients with Diminished Ovarian Reserve: A Randomized Controlled Trial Chinese Journal of Integrative Medicine 2022 10.1007/s11655-020-3484-x	Intervention not relevant
Zhou, J.; Wang, B.; Hu, Y.; Sun, H. Association between the number of oocytes retrieved and cumulative live birth rate in women aged 35–40 years undergoing long GnRH agonist IVF/ICSI cycles Archives of Gynecology and Obstetrics 2017 10.1007/s00404-017-4503-9	Population and Intervention not relevant
Zhou, Jing; Pan, Xin-Yao; Lin, Jin; Zhou, Qi; Lan, Li-Kun; Zhu, Jun; Duan, Ru; Wang, Lan; Sun, Yan; Wang, Ling Effects of Bushen Yiqi Huoxue Decoction in Treatment of Patients with Diminished Ovarian Reserve: A Randomized Controlled Trial. Chinese journal of integrative medicine 2022 10.1007/s11655-020-3484-x	Intervention not relevant
Zhou, Liang; Li, Rong; Wang, Rong; Huang, Hai-Xiong; Zhong, Kai Local injury to the endometrium in controlled ovarian hyperstimulation cycles improves implantation rates. Fertility and sterility 2008 10.1016/j.fertnstert.2007.05.064	Population not relevant
Zhou, Q.; Wang, Q.; Shen, H.; Zhang, Y.; Zhang, S.; Li, X.; Acharya, G. Seroepidemiological map of Toxoplasma gondii infection and associated risk factors in preconception period in China: A nationwide cross-sectional study Journal of Obstetrics and Gynaecology Research 2018 10.1111/jog.13638	Population not relevant
Zhou, R.; Dong, M.; Huang, L.; Wang, S.; Fan, L.; Liang, X.; Zhang, X.; Liu, F. Comparison of cumulative live birth rates between progestin-primed ovarian stimulation protocol and gonadotropin-releasing hormone antagonist protocol in different populations Frontiers in Endocrinology 2023 10.3389/fendo.2023.1117513	Intervention not relevant
Zhou, S.-J.; Sun, T.-C.; Song, L.-L.; Yang, M.; Sun, X.-P.; Tian, L. The status and comparison of ovarian reserve between fertile and infertile healthy Chinese women of reproductive age Medicine (United States) 2021 10.1097/MD.0000000000025361	Intervention not relevant
Zhou, S.-J.; Zhao, M.-J.; Li, C.; Su, X. The comparison of evaluative effectiveness between antral follicle count/age ratio and ovarian response prediction index for the ovarian reserve and response functions in infertile women Medicine (United States) 2020 10.1097/MD.0000000000021979	Intervention not relevant
Zhou, Y.; Chen, C.; Hu, C.; Wang, Y.; Zhang, X.; Wu, R. Predictive value of the serum anti-Müllerian level for spontaneous pregnancy in women after endometriosis surgery Journal of International Medical Research 2019 10.1177/0300060519861171	Population not relevant

Zhou, Y.; Ni, S.; Li, C.; Song, L.; Zhang, S. Gonadal Rejuvenation of Mice by Growth Differentiation Factor 11 The journals of gerontology. Series A, Biological sciences and medical sciences 2022 10.1093/gerona/glab343	Not relevant design/subgroup or included in metanalysis
Zhu, D.; Wei, X.; Zhou, X.-Y.; Deng, L.-B.; Xiong, S.-Y.; Chen, J.-P.; Chen, G.-Q.; Zou, G.; Sun, L.-M. Chromosomal abnormalities in recurrent pregnancy loss and its association with clinical characteristics Journal of Assisted Reproduction and Genetics 2023 10.1007/s10815-023-02816-w	Population not relevant
Zhu, F.; Gao, J.; Zeng, F.; Lai, Y.; Ruan, X.; Deng, G. Hyperoside protects against cyclophosphamide induced ovarian damage and reduced fertility by suppressing HIF-1 α /BNIP3-mediated autophagy Biomedicine and Pharmacotherapy 2022 10.1016/j.biopha.2022.113743	Intervention not relevant
Zhu, H.; Zhao, Z.; Xu, J.; Chen, Y.; Zhu, Q.; Zhou, L.; Cai, J.; Ji, L. The prevalence of gestational diabetes mellitus before and after the implementation of the universal two-child policy in China Frontiers in Endocrinology 2022 10.3389/fendo.2022.960877	Population and Intervention not relevant
Zhu, H.-Y.; Liu, S.; He, D.; Zhou, W.-H.; Li, T.-C.; Li, Y. Serum luteinizing hormone level on the third day after ovarian stimulation in GnRH agonist short protocol is predictive of outcome in poor responders but not in normal responders Gynecological Endocrinology 2017 10.1080/09513590.2016.1199017	Intervention not relevant
Zhu, J.; Wang, Y.; Chen, L.; Liu, P.; Li, R.; Qiao, J. Clinical Outcomes of Frozen-Thawed Embryos Generated From Growth Hormone Stimulation in Expected Poor Responders Frontiers in Endocrinology 2020 10.3389/fendo.2020.608225	Not relevant design/subgroup or included in metanalysis
Zhu, J.; Wang, Y.; Chen, L.; Liu, P.; Li, R.; Qiao, J. Growth Hormone Supplementation May Not Improve Live Birth Rate in Poor Responders Frontiers in Endocrinology 2020 10.3389/fendo.2020.00001	Intervention not relevant
Zhu, J.; Zhang, J.; Xia, H.; Ge, J.; Ye, X.; Guo, B.; Liu, M.; Dai, L.; Zhang, L.; Chen, L.; Wang, Y.; Wang, X.; Liu, H.; Chen, C.; Wang, Y.; Wang, G.; Cai, M.; Yang, X.; Li, F.; Fan, C.; Ruan, Y.; Yu, L.; Zhang, R.; Xu, H.; Zhang, J.; Ma, X.; Yuan, D.; Zhu, Y.; Wang, D.; Betran, A. P.; Qi, H.; Duan, T.; Zhang, J. Stillbirths in China: a nationwide survey. BJOG : an international journal of obstetrics and gynaecology 2021 10.1111/1471-0528.16458	Population and Intervention not relevant
Zhu, M.; Zhou, G.; Duan, J. Effect of Siwutang on Diminished Ovarian Reserve in Rats Based on 16S rRNA Sequencing of Intestinal Flora Chinese Journal of Experimental Traditional Medical Formulae 2022 10.13422/j.cnki.syfjx.20221006	Intervention not relevant
Zhu, Q.; Yao, S.; Dong, Y.; Liu, D.; Wang, H.; Jiang, P.; Dai, C.; Lv, H.; Cao, C.; Zhou, Z.; Wang, L.; Gou, W.; Zhang, X.; Zhao, G.; Hu, Y. Down-regulation of PBK inhibits proliferation of human endometrial stromal cells in thin endometrium Reproductive Biology and Endocrinology 2022 10.1186/s12958-022-00903-8	Intervention not relevant
Zhu, S.; Wang, Y.; Chang, X.; Chen, H.; Jin, X. Schutzwirkung der präventiven Moxibustion auf das Reproduktionshormonprofil von Ratten mit Tripterygium-Glykosid-induzierter Schädigung der Ovarien Complementary medicine research 2020 10.1159/000506434	Population and Intervention not relevant

Zhu, S.; Wang, Y.; Chang, X.; Chen, H.; Jin, X. The Protective Effect of Pre-Moxibustion on Reproductive Hormones Profile of Rats with Tripterygium Glycosides-Induced Ovarian Damage Complementary Medicine Research 2020 10.1159/000506434	Population and Intervention not relevant
Zhu, X.; Yang, L.; Li, Z.; Pan, Z.; Huang, S.; Xiong, Y.; Wu, J. Safety and effectiveness of acupuncture for POSEIDON patients in IVF/ICSI: A protocol for systematic review and meta-analysis Medicine (United States) 2020 10.1097/MD.0000000000022768	Not relevant design/subgroup or included in metanalysis
Zhu, X.X.; Chen, Q.J.; Ai, A.; Fu, Y.L.; Cai, R.F.; Tian, H.; Wang, Y.; Hong, Q.Q.; Lyu, Q.F.; Kuang, Y.P. The effect of LH-activity components contained in HMG on the clinical outcomes during progestin-primed ovarian stimulation in normalovulatory women undergoing IVF/ICSI treatments compared with u-FSH Human Reproduction 2015 10.1093/humrep/30.Supplement-1.1	Not relevant design/subgroup or included in metanalysis
Zhu, Y.; Zhou, Y.; Liu, S.; Guo, F.; Wu, B.; Xu, X.; Luo, C.; Li, H.; Hua, R. Blastocyst culture of non-top-quality cleavage embryos may increase the risk of anembryonic pregnancy following in vitro fertilization: a retrospective cohort study Annals of Translational Medicine 2022 10.21037/atm-22-5809	Population and Intervention not relevant
Zhuang, G.; Yang, L.; Qu, L.; Liu, W.; Zhu, H. Congenital tuberculosis in a neonate following in vitro fertilization-embryo transfer: A case report Frontiers in Pediatrics 2022 10.3389/fped.2022.985707	Case report- Design not relevant
Zhuang, J.; Li, H.; Li, X.; Tian, D.; Yang, D.; Zhu, M. The incidence of unexpected poor ovarian response in Chinese young women Medicine (United States) 2019 10.1097/MD.0000000000014379	Intervention not relevant
Zhuang, Jing; Li, Hengli; Li, Xiaohong; Tian, Dongmei; Yang, Dan; Zhu, Minghui The incidence of unexpected poor ovarian response in Chinese young women. Medicine 2019 10.1097/MD.0000000000014379	Intervention not relevant
Zielinska, A.P.; Holubcova, Z.; Blayney, M.; Elder, K.; Schuh, M. Sister kinetochore splitting and precocious disintegration of bivalents could explain the maternal age effect eLife 2015 10.7554/eLife.11389	Population and Intervention not relevant
Zortul, H.; Parlaktaş, H.K.; Uçar, A.Y.; Yurtdaş, C.; Yilmaz, B.; Aricioğlu, F. Effect of early maternal separation stress on ovarian reserve in rats Psychiatry and Clinical Psychopharmacology 2018 10.1080/24750573.2018.1465020	Intervention not relevant
Zou, W.; Wang, Z.; Xia, J.; Yang, J. Retinol-binding protein 4 (RBP4) and high sensitivity C-reactive protein (hs-CRP) levels in patients with diminished ovarian reserve (DOR): a cross-sectional study Reproductive Biology and Endocrinology 2020 10.1186/s12958-020-00670-4	Intervention not relevant
Zuccotti, M.; Cimadomo, D.; Cavallera, F.; Dusi, L.; Bertelle, S.; Iussig, B.; Ubaldi Maria, F.; Rienzi, L.; Garagna, S. Cumulus cells secrete microvesicles carrying miRNAs that might contribute to the acquisition of oocyte developmental competence Human Reproduction 2020	Population not relevant
Zuliani, G.; Rognoni, M.T.; Bocciolone, L.; Conserva, P.; D'Alberon, A.; Candiani, G.B. Pregnancy in "older" women: biologic limit or social prejudice? Bibliographic review Annali di ostetricia, ginecologia, medicina perinatale 1991	Population and Intervention not relevant

Zuo, Zhuang; Jones, Dan; Yao, Hui; Thomas, Deborah A.; O'Brien, Susan; Ravandi, Farhad; Kantarjian, Hagop M.; Abruzzo, Lynne V.; Medeiros, L. Jeffrey; Chen, Su S.; Luthra, Rajyalakshmi A pathway-based gene signature correlates with therapeutic response in adult patients with Philadelphia chromosome-positive acute lymphoblastic leukemia. Modern pathology : an official journal of the United States and Canadian Academy of Pathology, Inc 2010 10.1038/modpathol.2010.137

Intervention not relevant

Zusterzeel, P.L.M.; Aarts, J.W.M.; Pol, F.J.M.; Ottevanger, P.B.; van Ham, M.A.P.C. Neoadjuvant Chemotherapy Followed by Vaginal Radical Trachelectomy as Fertility-Preserving Treatment for Patients with FIGO 2018 Stage 1B2 Cervical Cancer Oncologist 2020 10.1634/theoncologist.2020-0063

Intervention not relevant