

Forzen Embryo Transfer

Total Entries

859

1. Your preferred FET Protocol

Choices	Percentage	Count
HRT	<input type="text" value="37.60%"/> 37.60%	323
HRT with GnRH Agonist depot preparation in previous cycle	<input type="text" value="36.67%"/> 36.67%	315
HRT with Agonist daily dose from day 21 of previous cycle	<input type="text" value="17.81%"/> 17.81%	153
Modified natural cycle with either or Ovulogens and HCG	<input type="text" value="5.24%"/> 5.24%	45
Natural cycle	<input type="text" value="2.68%"/> 2.68%	23
Total		859

2. Starting dose of Estradiol valerate

Choices	Percentage	Count
6-8 mg	<input type="text" value="53.20%"/> 53.20%	457
2-4 mg	<input type="text" value="31.08%"/> 31.08%	267
8-10 mg	<input type="text" value="14.20%"/> 14.20%	122
More than 10 mg	<input type="text" value="1.51%"/> 1.51%	13
Total		859

3. Route of administration of Estradiol

Choices	Percentage	Count
Combination of 1&2	<input type="text" value="43.42%"/> 43.42%	373
Oral	<input type="text" value="24.56%"/> 24.56%	211
Vaginal	<input type="text" value="16.30%"/> 16.30%	140
Combination of 1&3	<input type="text" value="7.10%"/> 7.10%	61
Transdermal gel	<input type="text" value="6.87%"/> 6.87%	59
Combination of all three	<input type="text" value="1.75%"/> 1.75%	15
Total		859

4. Oral Estradiol preferences

Choices	Percentage	Count
Estradiol Hemihydrate	<input type="text" value="47.15%"/> 47.15%	405
Estradiol Valerate	<input type="text" value="43.31%"/> 43.31%	372
Any	<input type="text" value="9.55%"/> 9.55%	82
Total		859

5. After Oocyte Pick up Procedure When do you prefer to start your FET Cycle

Choices	Percentage	Count
Gap of one cycle	<input type="text" value="51.69%"/> 51.69%	444
Gap of More than one cycle	<input type="text" value="23.05%"/> 23.05%	198
Immediately in the next cycle after OPU	<input type="text" value="17.81%"/> 17.81%	153
Any of the above	<input type="text" value="7.45%"/> 7.45%	64
Total		859

6. Minimum days of estradiol you prefer to give (Even if endometrium is ready early)

Choices	Percentage	Count
9-10 days	<input type="text" value="46.57%"/> 46.57%	400
11-12 days	<input type="text" value="23.28%"/> 23.28%	200
8 days	<input type="text" value="18.04%"/> 18.04%	155
No minimum days, the moment Endometrium is ready, LPS is started	<input type="text" value="6.98%"/> 6.98%	60
More than 12 days	<input type="text" value="5.12%"/> 5.12%	44
Total		859

7. Maximum number of days you give estradiol before you stop in a thin endometrium

Choices	Percentage	Count
19-24 days	<input type="text" value="46.45%"/> 46.45%	399
15- 18 days	<input type="text" value="24.10%"/> 24.10%	207
25-32 days	<input type="text" value="15.95%"/> 15.95%	137
12- 14 days	<input type="text" value="8.96%"/> 8.96%	77
33-45 days	<input type="text" value="3.38%"/> 3.38%	29
>45 days	<input type="text" value="1.16%"/> 1.16%	10
Total		859

8. Minimum thickness of endometrium at which you transfer

Choices	Percentage	Count
7.1 -8.0 mm	<input type="text" value="57.86%"/> 57.86%	497
6.1 -7.0 mm	<input type="text" value="21.65%"/> 21.65%	186
8.1 -9.0 mm	<input type="text" value="15.37%"/> 15.37%	132
>9 mm	<input type="text" value="2.56%"/> 2.56%	22
5.0- 6.0 mm	<input type="text" value="2.21%"/> 2.21%	19
None of the above	<input type="text" value="0.35%"/> 0.35%	3
Total		859

9. What do you start in luteal phase support?

Choices	Percentage	Count
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Choices	Percentage	Count
Combination of vaginal and oral Progestogens	<input type="text" value="39.70%"/> 39.70%	341
Oral Progestogens (Dydrogesterone) Only	<input type="text" value="19.91%"/> 19.91%	171
Combination of injection and vaginal Progestogens	<input type="text" value="14.67%"/> 14.67%	126
Injectable Progestogens (daily/ Alternate Days) only	<input type="text" value="11.29%"/> 11.29%	97
Combination of all three routes	<input type="text" value="6.52%"/> 6.52%	56
Vaginal Progestogens (Pessary or Gel) Only	<input type="text" value="4.07%"/> 4.07%	35
Combination of injectable and oral Progestogens	<input type="text" value="3.84%"/> 3.84%	33
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10. Timing of LPS start and transfer for day 3 & day 5?


Choices	Percentage	Count
One Day plus Day of embryo (4 Days of Progesterone for Day 3 Embryo and 6 Days for Blastocyst)	<input type="text" value="48.31%"/> 48.31%	415
Day of Embryo (3 Days of Progesterone for Day 3 Embryo and 5 Days for Blastocyst)	<input type="text" value="40.28%"/> 40.28%	346
2 Days of Progesterone for Day 3 Embryo and 4 Days for Blastocyst	<input type="text" value="8.85%"/> 8.85%	76
Two days Plus day of embryo (5 Days of Progesterone for Day 3 Embryo and 7 Days for Blastocyst)	<input type="text" value="2.56%"/> 2.56%	22
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11. How many IVF cycles do you do per year

Choices	Percentage	Count
101- 200 oocyte Retrieval annually	<input type="text" value="38.42%"/> 38.42%	330
201-300 oocyte Retrieval annually	<input type="text" value="23.75%"/> 23.75%	204
50-100 oocyte Retrieval annually	<input type="text" value="21.30%"/> 21.30%	183
&lt;50 Oocyte retrieval annually	<input type="text" value="8.96%"/> 8.96%	77
301-500 oocyte Retrieval annually	<input type="text" value="4.19%"/> 4.19%	36
&gt; 500 oocyte Retrieval annually	<input type="text" value="3.38%"/> 3.38%	29
Total		859

Region

Choices	Percentage	Count
North India	<input type="text" value="30.62%"/> 30.62%	263
South India	<input type="text" value="29.10%"/> 29.10%	250
Central India	<input type="text" value="21.65%"/> 21.65%	186
West India	<input type="text" value="9.20%"/> 9.20%	79
East India	<input type="text" value="8.61%"/> 8.61%	74
Total		859

Choices	Percentage	Count
Pan - India	 0.81%	7
Total		859