

Table S1 Questions that the embryologists answered.

Awareness of invasiveness of TE Biopsy technique	Awareness of TE biopsy technique risks on embryonic development
1. Procedure Difficulty	1. Assessment of blastocyst survival after TE biopsy
2. Time of Zona Breaching	2. Degeneration rate post TE biopsy
3. Method of TE Biopsy	
4. The number of laser pulses	
5. Duration of TE biopsy	
6. Risk of Inner Cell Mass (ICM) herniation	

Table S2 Awareness of invasiveness of TE Biopsy technique.

Question	Answer	n (%)
Procedure difficulty	Very difficult	8 (11.1%)
	Moderately difficult	51 (70.8%)
	Easy	13 (18.1%)
Preferred time of zona breaching (day of embryonal life)	Day 5	39 (54.2%)
	Day 4	4 (5.6%)
	Day 3	29 (40.2%)
Method of biopsy	Pulling	20 (28%)
	Flicking	49 (68%)
	Both pulling and flicking	3 (4%)
Number of laser pulses	2-3	36 (50%)
	3-5	29 (40.9%)
	More than 5	7 (9.1%)
Time to finish the procedure	2-3 minutes	56 (77.8%)
	3-5 minutes	16 (22.2%)
Risk of Inner Cell Mass (ICM) herniation if zona breaching was performed on day 3	High risk	3 (4%)
	Moderate risk	46 (64%)
	Low risk	23 (32%)

Table S3 Awareness of TE biopsy risks on embryonal development.

Question	Answer	n (%)
Risk of TE biopsy on embryonal development	High risk	11 (15.3%)
	Low risk	57 (79.2%)
	No risk	4 (5.5%)
Assessment of re-expansion of the biopsied blastocyst	2 hours	29 (40.3%)
	Freeze after 1 hour regardless of expansion	4 (5.6%)
	15 minutes	13 (18%)
	Freeze immediately	26 (36.1%)
	Often (1/3 of the times)	7 (9.7%)
	Rare (less than 1/3 of the times)	39 (54.2%)

Incidence of degeneration post-TE biopsy according to their experience	Never	26 (36.1%)
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