

Table I. Baseline descriptive parameters of the study participants and the average developmental timings of the embryos corresponding to the CRC samples used in the study.

	PCOS	Controls	p-value
Age	27,3±3,4	27,8±4	ns
BMI	24±4,8	22,4±3,5	ns
No of antral follicles/ one plane	15,8±5,4	8,2±1,7	<0,0001
No of menstrual bleedings/ year	1,8±3,2	12±0	<0,0001
Total testosterone	2,8±1,1	1,2±0,3	0,0003
Free testosterone	0,03931±0,02532	0,014±0,0042	0,0029
SHBG	78±26	79±21	ns
LH/FSH	1,6±0,8	0,8±0,3	0,03
Time of 2PN breakdown (h)	23.2±3.8	21.8±2.4	ns
Time of 1st Cleavage (h)	26±4.1	24.3±2.5	ns
Time of cleavage to 4 cells (h)	38.3±5	36.4±4.2	ns

p-value <0,05 considered significant. Not significant=ns