

Supplementary Table S1 Distribution of FET cycle protocols and hormonal levels in adenomyosis positive and negative groups.

Type of FET cycle	Adenomyosis (n = 34)	No Adenomyosis (n = 137)	<0.0001
1 NO	4 (11.8%)	68 (49.6%)	
2 NO + pregnyl luteal support/trigger	2 (5.9%)	26 (19.0%)	
3 NO + progesterone luteal support	1 (2.9%)	0 (0%)	
4 OI (clomid, letrozole, FSH OI)	15 (44.1%)	25 (18.2%)	
5 Artificial	12 (35.3%)	18 (13.1%)	
D16 β hCG, IU	478.1 \pm 686 (n = 34)	591 \pm 543 (n = 137)	0.0127
D16 Progesterone	102.5 \pm 112 (n = 33)	89.1 \pm 58 (n = 137)	0.1895

NO= natural, ovulatory; OI= ovulation induction.

D16 β hCG and D16 Progesterone are presented as mean \pm SD, type of FET cycle was compared with Fishers exact test.