

Supplementary Table S8. Univariate and multivariate regression analyses after propensity matching for pregnancy outcomes in all cycles comparing Cyclogest© (reference group) to Utrogestan© with multilevel regression analysis using ethnicity as level II variable.

	Univariate regression RR(95% CI)	Multivariate regression Adjusted RR (95% CI)
Clinical pregnancy		
IVF/ICSI cycles	1.19 (1.12 to 1.25)	1.08 (1.00 to 1.17)
HRT-FET cycles	1.09 (1.04 to 1.14)	1.08 (1.03 to 1.13)
Total miscarriage		
IVF/ICSI cycles	0.92 (0.85 to 0.99)	0.97 (0.86 to 1.10)
HRT-FET cycles	0.87 (0.82 to 0.94)	0.88 (0.82 to 0.94)
Early miscarriage		
IVF/ICSI cycles	0.93 (0.84 to 1.03)	1.02 (0.88 to 1.18)
HRT-FET cycles	0.87 (0.81 to 0.95)	0.87 (0.80 to 0.94)
Late miscarriage		
IVF/ICSI cycles	0.90 (0.78 to 1.04)	0.89 (0.72 to 1.10)
HRT-FET cycles	0.87 (0.76 to 1.00)	0.90 (0.78 to 1.04)
Live birth		
IVF/ICSI cycles	1.24 (1.17 to 1.31)	1.12 (1.03 to 1.22)
HRT-FET cycles	1.12 (1.07 to 1.18)	1.10 (1.05 to 1.16)

HRT-FET, hormone replacement therapy-frozen embryo transfer; RR, relative risk.