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Outcome measure	Females with occult POI n=35
Age (years), mean	24.5
Menstrual irregularity in the previous year, $\%$	14.3
\geq 1 skipped menses in the previous 6 months, %	14.3
Family history of premature ovarian failure in mothers or other first degree relatives, $\%$	20
• All cases of POI were confirmed by early follicular elevated FSH (22 \pm 2.5 mIU/mL) and lower antral follicle counts (2.6 \pm 0.4)	
OI, premature ovarian insufficiency; FSH, follicle stimulating hormone süzel Y. Poster. P-671	Global Fertil Academy



