Supplemental Table IIA: Genotype distribution of the AMH Ile^{49}Ser polymorphism over the FSH receptor (FSHR) Asn^{680}Ser polymorphism.

	Dutch cohort			German cohort		
	AMH Ile^{49}Ser			AMH Ile^{49}Ser		
FSHR Asn^{680}Ser	Ile/Ile	Ile/Ser	Ser/Ser	Ile/Ile	Ile/Ser	Ser/Ser
Asn/Asn	11	3		8	4	
Asn/Ser	10	4				
Ser/Ser	3	1		7		2

Genotype distribution of AMH Ile^{49}Ser polymorphism in the Dutch cohort is random (P=0.91) whereas genotype distribution in the German cohort is not random (P=0.056) compared to FSHR Asn^{680}Ser genotypes. Values given are the number of subjects.

Supplemental Table IIB: Genotype distribution of the AMHR2 –482 A>G polymorphism over the FSHR Asn^{680}Ser polymorphism.

	Dutch cohort			German cohort		
	AMHR2 –482 A>G			AMHR2 –482 A>G		
FSHR Asn^{680}Ser	A/A	A/G	G/G	A/A	A/G	G/G
Asn/Asn	7	7		8	3	1
Asn/Ser	9	5				
Ser/Ser	4			7	2	

Genotype distribution of AMHR2 –482 A>G polymorphism in the Dutch cohort (P= 0.19) and German cohort is random (P=0.62) compared to FSHR Asn^{680}Ser genotypes. Values given are the number of subjects.