

453 Supplemental Table 1. Women at risk during each attempt cycle by biomarker level for Kaplan Meier
 454 Curves.

	Number at risk by attempt cycle											
	1	2	3	4	5	6	7	8	9	10	11	12
Antimüllerian hormone												
<0.7 ng/ml	39	49	59	51	45	37	30	19	14	8	6	5
0.7-8.4 ng/ml	309	405	404	340	277	221	170	133	104	83	70	58
≥ 8.5 ng/ml	33	52	52	43	32	27	20	14	10	8	6	6
Follicle stimulating hormone, serum												
<10 mIU/ml	341	454	458	384	311	249	191	145	113	91	74	62
≥ 10 mIU/ml	40	52	57	50	43	36	29	21	15	8	8	7
Follicle stimulating hormone, urine												
<11.5 mIU/mgcr ^a	340	460	465	388	317	254	194	148	117	94	77	67
≥11.5 mIU/mgcr ^a	37	42	46	38	32	26	23	16	13	8	6	4

455
 456 ^a mgcr= milligram creatinine

457
 458 **Figure Legends**

459
 460 Figure 1: Study flow chart of participants in the cohort

461
 462 Figure 2: Adjusted Kaplan Meier Curves for time to pregnancy with 95% confidence intervals by AMH.
 463 Model adjusted for age, body mass index, race, current smoking status, history of prior
 464 pregnancy, and hormonal contraceptive use in the preceding year. The number of women at
 465 risk during each cycle of attempt are provided in supplemental table 1. The median
 466 (interquartile range) number of cycles each woman contributed was 4 cycles (2-6).