Figure 1. Cohort-specific associations between AMH and breast cancer risk (ORs and 95% CIs for the 4th quartile vs. 1st quartile)¹

Cohort	Cases/Controls ²		Odds Ratio (95% CI)
BGS	111/109 ⊢	-	0.94 [0.55, 1.63]
CLUEII	43/34	-	3.28 [0.93, 11.59]
CSB	39/25	-	3.99 [0.87, 18.27]
Guernsey	44/44 ⊢	-	1.15 [0.53, 2.48]
NHS	47/34		3.56 [1.45, 8.78]
NHSII	121/98	⊢■→	2.02 [1.20, 3.38]
NSMSC	23/16 ⊢		2.06 [0.41, 10.44]
NYUWHS	203/187	-	1.42 [0.94, 2.16]
ORDET	75/65	-	2.06 [1.03, 4.11]
Sister	103/165		1.60 [0.98, 2.60]
Overall (I ² =	-22.7%, p-value = 0.234)	•	1.66 [1.30, 2.12]
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	0.5	1 2 4 8	

¹ Cohort specific ORs and 95% CIs were calculated for the 4th vs. 1st quartile using conditional logistic regression adjusting for race/ethnicity (white, black, other or unknown), education (high school or less, some college or higher, unknown), BMI (<18.5, 18.5-25, 25-30, 30+ kg/m²), age at menarche (ordered categorical, <12, 12, 13, 14+ years), parity (ordered categorical, 0, 1, 2, 3+), age at 1st FTP (ordered categorical, <=20, 21-25, 26-30, 30+ years or nulliparous), oral contraceptive use (never, former, current, unknown), partial oophorectomy (no, yes, unknown), family history of breast cancer (no, yes), benign breast biopsy (no, yes, unknown), and smoking status (never, former, current, unknown).

² Numbers of cases/controls in 4th AMH quartile.