human reproduction

SUPPLEMENTARY DATA

Supplementary Table SIV Associations of the z-score change from weight-at-birth to BMI-in-childhood in BBS.

The z-score change from weight-at-birth to BMI-in-childhood	Menstrual irregularity						PCOS				
	n	Unadjusted model		Model I		n	Unadjusted model		Model I		
		RR	95% CI	RR	95% CI		RR	95% CI	RR	95% CI	
Overall	780					788					
Δ birth weight-BMI (z-score)		1.11	1.02-1.22	1.13	1.03-1.25		1.26	1.03-1.55	1.43	1.18–1.73	
White race	467					471					
Δ birth weight-BMI (z-score)		1.15	1.02-1.30	1.17	1.03-1.33		1.37	1.11-1.68	1.46	1.18-1.80	
Black race	313					317					
Δ birth weight-BMI (z-score)		1.07	0.93-1.24	1.08	0.94–1.25		1.29	0.82-2.02	1.28	0.85-1.93	

Model I: adjusted for age at menarche, highest parental education and own-education.