

eTable 1. Odds ratio for developing adult-onset DM per 100 g increase in birth weight by birth weight percentile category and parental DM history^{a, b}

(Number of participants; %)	Birth weight percentile category									
	Small for gestational age (< 10 percentile)			Appropriate (10–89 percentile)			Large for gestational age (90 percentile \leq)			
	1454 8.2%)			13,071 74.0%)			3144 17.8%)			
	OR	95% CI		OR	95% CI		OR	95% CI		
Overall	0.90	0.79	1.04	0.96	0.90	1.03	0.91	0.84	0.99	
By history of paternal DM										
Yes	0.88	0.67	1.16	0.97	0.86	1.11	0.85	0.68	1.05	
No	0.90	0.76	1.05	0.96	0.88	1.04	0.92	0.84	1.02	
By history of maternal DM										
Yes	0.78	0.50	1.21	1.10	0.95	1.27	1.04	0.81	1.35	
No	0.91	0.78	1.06	0.92	0.86	0.99	0.88	0.80	0.97	

CI, confidence interval; DM, diabetes mellitus; OR, odds ratio.

^a Birth weight percentile was calculated using the population average and standard deviation of birth weight according to gestational period. Participants with unknown gestational age (8701 women) or extreme birth weight percentile (703 women) were excluded.

^b Adjusted for age (continuous)