

Birthweight distributions and odds ratios for breast cancer in African-American and white women combined

	Minimally adjusted OR ^a				Fully adjusted OR ^b			
	Cases	Controls	OR ^a	95% CI	Cases	Controls	OR ^b	95% CI
Full birthweight dataset	<i>n</i> = 196	<i>n</i> = 167			<i>n</i> = 191	<i>n</i> = 161		
Lower tertile ^c	73	57	0.9	0.6–1.6	72	55	1.0	0.6–1.7
Central tertile	70	54	Ref.		69	51	Ref.	
Upper tertile	53	56	0.7	0.4–1.2	50	55	0.7	0.4–1.2
Mean ± SD (g)		3262 ± 550						
Median (g)		3232						
Range (g)		1021–4621						
Restricted dataset ^d	<i>n</i> = 147	<i>n</i> = 100			<i>n</i> = 143	<i>n</i> = 97		
Lower tertile ^c	59	43	0.9	0.5–1.7	58	41	1.0	0.5–0.9
Central tertile	48	32	Ref.		47	31	Ref.	
Upper tertile	40	25	1.0	0.5–2.1	38	25	0.9	0.4–1.9
Mean ± SD (g)		3210 ± 482						
Median (g)		3232						
Range (g)		2041–4621						

^aAdjusted for age, race and sampling fractions. ^bAdjusted for age, race, sampling fractions, history of previous biopsy, maternal age, and adult body mass index >25 kg/m². ^cTertiles are race specific with cutpoints derived from controls. White women: <3062 g, 3062–3458 g, >3458 g; African American women: <3146 g, 3146–3486 g, >3486 g. ^dBirthweight measured in pounds and ounces and participant delivered in a medical