

Cases and controls in Carolina Breast Cancer Study (CBCS) analytic datasets by race

| Analytic dataset | Main exposure | African-American | | White | |
|---------------------------------|---------------------------|------------------|--------------|-------------|--------------|
| | | Cases (%) | Controls (%) | Cases (%) | Controls (%) |
| CBCS, entire | Birth order | 335 (100.0) | 332 (100.0) | 526 (100.0) | 458 (100.0) |
| CBCS, born 1948 or later | | 131 (39.1) | 135 (40.7) | 235 (44.7) | 181 (39.5) |
| Maternal age dataset | Birth order, Maternal age | 107 (31.9) | 116 (34.9) | 173 (32.9) | 121 (26.4) |
| Paternal age dataset | Paternal age | 95 (28.4) | 100 (30.1) | 171 (32.5) | 118 (25.8) |
| CBCS, NC born 1949 or later | | 99 (29.6) | 96 (28.9) | 112 (21.3) | 85 (18.6) |
| Birthweight, full dataset | Birthweight | 86 (25.7) | 89 (26.8) | 110 (20.9) | 78 (17.0) |
| Birthweight, restricted dataset | Birthweight | 49 (14.6) | 37 (11.1) | 98 (18.6) | 63 (13.8) |

classified themselves as non-white was under 18% and so

cor. household income above the study median, higher