Supplemental Table 1 Description of population and intent-to-treat (ITT) sample by strata

BMI Category	Income	Population from	e-Moms-Roc ITT
		FLPDS ^a	Sample
Percent of Population and Sample			
Normal	Low	903 (19.6%)	357 (21.1%)
(18.5-24.9)	High	1873 (40.6%)	545 (32.3%)
Overweight +	Low	705 (15.3%)	376 (22.3%)
Obese (25.0-35.0)	High	1131 (24.5%)	410 (24.3%)
Total		4612 (100%)	1689 (100%)
Percent with Excessive Gestational Weight Gain ^b			
Normal	Low	419 (46.4%)	42/94 (44.7%)
	High	845 (45.0%)	62/151 (41.1%)
Overweight +	Low	439 (62.3%)	58/91 (63.7%)
Obese			
	High	838 (74.1%)	76/110 (69.1%)
Total		2541 (55.1%)	238/446 (53.4%)

^a Women giving birth in 2007 from Finger Lakes Perinatal Data System (FLPDS) meeting following e-Moms eligibility criteria: Delivery at participating hospitals; age 18-35 years; gestational age at delivery 37 - 42 weeks; singleton birth; maternal pre-pregnancy BMI 18.5 - <35.0; and no weight-affecting health conditions.

 $^{^{\}rm b}$ These proportions use self-reported pre-pregnancy weight for the calculation of gestational weight gain. The e-Moms Roc proportions are calculated for the complete case sample subsample (n = 446) in the control arm.