Erratum to: Reducing Low Birth Weight Infancy: Assessing the Effectiveness of the Health Start Program in Arizona

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A revised version of Table 1 and a typing error in Table 2 is presented to correct errors in the originally published table. The corrections do not alter the findings of the paper. The total number of rural mothers in the non-Health Start group was 531 (11%) compared with 286 (59%) in the Health Start group. In table 2, the variable is term birth (reference is <37 weeks, i.e. preterm birth). Table 1 and Table 2 are shown below.

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Table 1 Non-Health Start and Health Start participants

Variables	Non-Health Start (N = 4,996)	Health Start (N = 484)
1. Low birth weight	620 (12%)	22 (5%)
2. Preterm birth	978 (20%)	35 (7%)
3. Maternal history of preterm	138 (3%)	6 (1%)
4. Alcohol use during pregnancy	147 (3%)	1 (0%)
5. Cigarette use during pregnancy	1110 (22%)	16 (3%)
6. Inadequate prenatal care	329 (7%)	36 (7%)
7. Intermediate prenatal care	690 (14%)	90 (19%)
8. Adequate prenatal care	2005 (40%)	198 (41%)
9. More than adequate care	1964 (39%)	157 (33%)
10. No weight gain during pregnancy	116 (2%)	10 (2%)
11. Less than 20 lb during pregnancy	1365 (27%)	127 (26%)
12. 20 to 30 lb during pregnancy	1538 (31%)	168 (35%)
13. 31 lb or more during pregnancy	1977 (40%)	179 (37%)
14. Hispanic mothers	3885 (78%)	410 (85%)
15. Rural mothers	531 (11%)	286 (59%)
16. Medical risk index ^a	$M = 0.73$ (0.61)	$M = 0.06$ (0.26)
17. Mother's age in years ^a	$M = 28.15$ (6.51)	$M = 24.3$ (6.36)
18. Mother's education in years ^a	$M = 11.70$ (2.90)	$M = 10.6$ (2.75)

Notes: Count and percentages in parenthesis

^a Indicates continuous variables M (SD)

Table 2 Odd ratios for Health Start Program Full Model

Variables	Model I	Model II
Health Start participant (Reference: Non-Health Start)	3.24***	2.07***
Hispanics (Reference: Whites)	0.65***	0.77*
Mother's residency (Reference: Rural)	1.12	1.53**
Term birth (Reference: <37 weeks)		35.92***
Maternal history of preterm birth (Reference: No history)		0.81
Alcohol use during pregnancy (Reference: No use)		1.1
Cigarette use during pregnancy (Reference: No use)		1.12
Intermediate prenatal care (Reference: Inadequate care)		1.31
Adequate prenatal care (Reference: Inadequate care)		1.42
Adequate plus prenatal care (Reference: Inadequate care)		1.14
Weight gained (<20 lbs) during pregnancy (Reference: No weight gain)		0.81
Weight gained (20–30 lbs) during pregnancy (Reference: No weight gain)		1.01
Weight gained (30+ lbs) during pregnancy (Reference: No weight gain)		1.47
Medical Risk Factors		0.97
Mother's age		1.03***
Mother's education		0.98
–2 LL	3909.27	2377.7

*** $P < 0.01$; ** $P < 0.05$; * $P < 0.10$