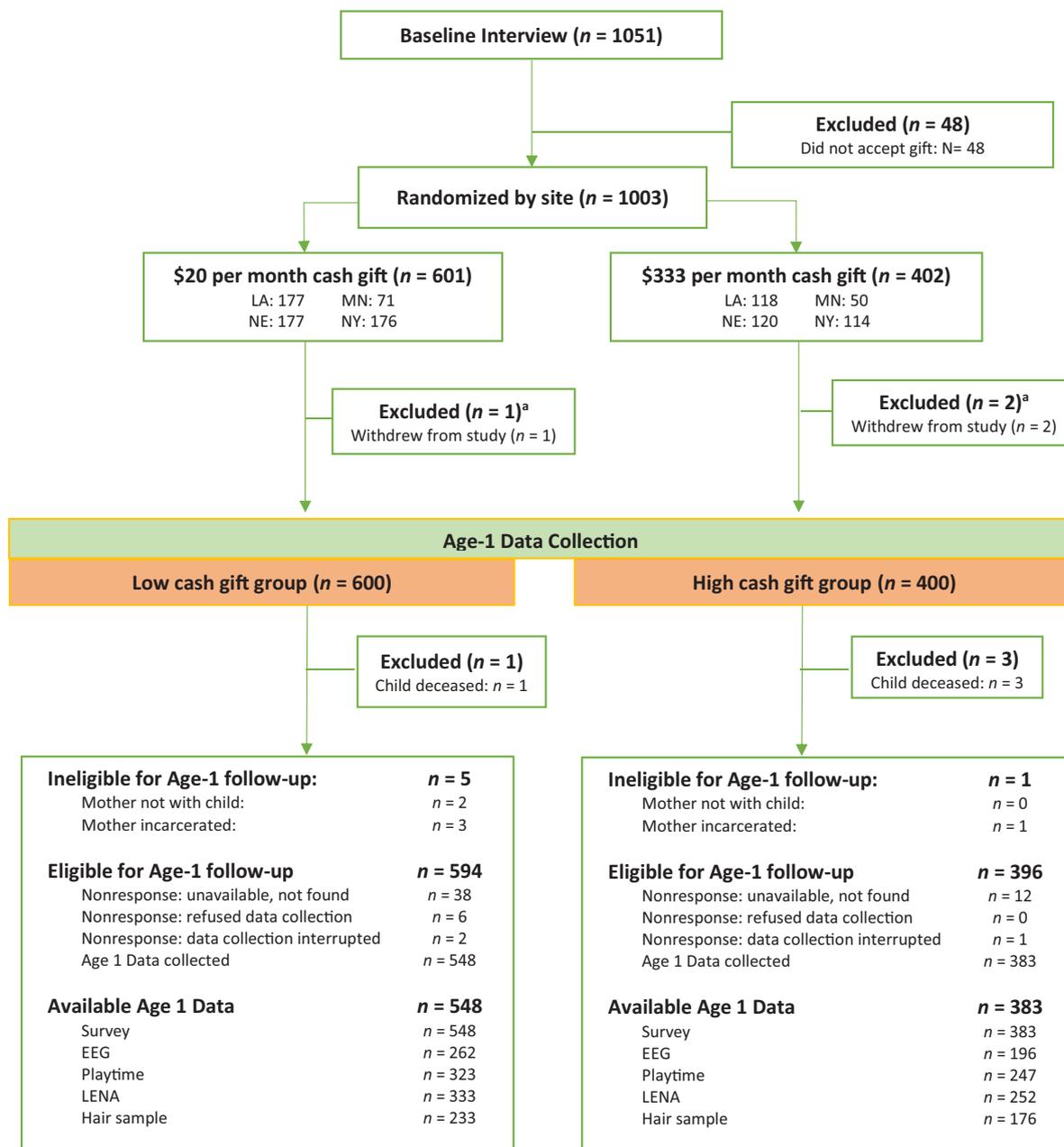


Supplemental Information

**SUPPLEMENTAL FIGURE 1**

Consolidated Standards of Reporting Trials (CONSORT) diagram for baseline recruitment. ^aParticipants withdrew from study prior to spending any money on card and only a few days after randomization. Thus, they were not considered as the target sample for future waves of data collection.

SUPPLEMENTAL TABLE 2 Baseline Balance across Baseline Measures Between High- and Low-Cash Gift Groups (Full Sample: $N = 1000$)

	Low-Cash Gift		High-Cash Gift		Standard Mean Difference		
	Mean (SD)	<i>n</i>	Mean (SD)	<i>n</i>	Hedges' <i>g</i>	Cox's Index	<i>P</i>
Child is female	0.50	600	0.48	400	—	−0.06	.458
Child wt at birth, lb	7.13 (1.08)	599	7.09 (1.01)	399	−0.04	—	.567
Child gestational age, wk	39.09 (1.25)	596	39.04 (1.24)	399	−0.04	—	.512
Mother age at birth, y	26.80 (5.82)	600	27.38 (5.86)	400	0.10	—	.113
Mother education, y	11.88 (2.83)	593	11.88 (2.96)	398	−0.00	—	.978
Mother race and ethnicity: white, non-Hispanic	0.11	600	0.09	400	—	−0.17	.128
Mother race and ethnicity: Black, non-Hispanic	0.40	600	0.44	400	—	0.11	.091
Mother race and ethnicity: multiple, non-Hispanic	0.04	600	0.03	400	—	−0.18	.369
Mother race and ethnicity: other or unknown	0.05	600	0.03	400	—	−0.37	.066
Mother race and ethnicity: Hispanic	0.41	600	0.41	400	—	0.01	.594
Mother marital status: never married	0.42	600	0.49	400	—	0.18	.024
Mother marital status: single, living with partner	0.26	600	0.22	400	—	−0.14	.119
Mother marital status: married	0.21	600	0.21	400	—	0.02	.791
Mother marital status: divorced or separated	0.05	600	0.03	400	—	−0.37	.064
Mother marital status: other or unknown	0.06	600	0.04	400	—	−0.18	.400
Mother health is good or better	0.88	600	0.92	400	—	0.25	.041
Mother depression (CESD)	0.68 (0.45)	600	0.69 (0.46)	400	0.02	—	.805
Cigarettes per wk during pregnancy	5.05 (21.17)	595	3.45 (11.76)	397	−0.09	—	.111
Alcohol drinks per wk during pregnancy	0.17 (1.63)	598	0.03 (0.39)	399	−0.11	—	.052
No. children born to mother	2.40 (1.38)	600	2.53 (1.41)	400	0.09	—	.146
No. adults in household	2.12 (1.00)	600	2.03 (0.96)	400	−0.09	—	.156
Biological father lives in household	0.40	600	0.35	400	—	−0.12	.154
Household combined income	22 466 (21 360)	562	20 918 9 (16 146)	370	0	—	.219
Household income unknown	0.06	600	0.07	400	—	0.14	.482
Household net worth	−1981 (28 640)	531	−3308 (20 323)	358	0	—	.423
Household net worth unknown	0.12	600	0.10	400	—	−0.09	.644

Joint test: $\chi^2(30) = 34.02$, $P = 0.238$, $n = 1000$. *P* values were derived from a series of ordinary least squares bivariate regressions in which each respective baseline characteristic was regressed on the treatment status indicator by using robust standard errors and site-level fixed effects. The bivariate regressions were also run without site-level fixed effects, and the *P* values differed on average by .011. The *P* values without fixed effects do not appear in the table. The joint test of orthogonality was conducted by using a probit model with robust standard errors and site-level fixed effects. Standardized mean differences were calculated by using Hedges' *g* for continuous variables and Cox's index for dichotomous variables. If there were >10 missing cases for a covariate, missing data dummies were included in the table and the joint test. If <10 cases were missing, missing data dummies were not included in the table but were included in the joint test. χ^2 tests of independence were conducted for the 2 categorical variables: mother race and ethnicity and mother marital status. For both tests, $P > .05$. CESD, Center for Epidemiological Studies–Depression; —, not applicable.