Supplementary Table 1: logistic stepwise (backwards elimination) regression model of characteristics excluding variables with p=0.2

	Adjusted Odds Ratio	95% CI	
		Lower	Higher
Age			
25 years or younger	1		
26 to 30 years	1.03	0.54	1.94
31 years or older	2.48	1.29	4.78
Hours spent away from child			
Weekday	0.99	0.97	1.01
Weekend	1.04	1.00	1.09
Birth weight (grams)	1.00	1.00	1.00
Location of birth			
Provincial or district hospital	1		
Commune health centre or at another location	1.79	1.05	3.05
Child sex			
Boy	1		
Girl	0.48	0.27	0.83

Variables entered on step one of stepwise logistic regression: age, mother's education, mother's occupation, father's education, father's occupation, caregiving, number of children, household wealth index, hours spent away from child, maternal mental health status, birth weight, child sex, location of birth, IBM care, and IBM control. The Hosmer and Lemeshow goodness of fit test p-value is 0.58.

Supplementary Table 2: logistic stepwise (backwards elimination) regression model of characteristics excluding variables with p=0.1

	Adjusted Odds Ratio	95% CI	
		Lower	Higher
Age			
25 years or younger	1		
26 to 30 years	1.05	0.56	1.99
31 years or older	2.63	1.37	5.03
Location of birth			
Provincial or district hospital	1		
Commune health centre or at another location	1.74	1.03	2.96
Birth weight (grams)	1.00	1.00	1.00
Child sex			
Boy	1		
Girl	0.48	0.28	0.83

Variables entered on step one of stepwise logistic regression: age, mother's education, mother's occupation, father's education, father's occupation, caregiving, number of children, household wealth index, hours spent away from child, maternal mental health status, birth weight, child sex, location of birth, IBM care, and IBM control, household wealth index, hours spent away from child, maternal mental health, location of birth. The Hosmer and Lemeshow goodness of fit test p-value is 0.44.