

Data time point	Collected in	Variable
12 weeks of pregnancy (enrolment)	Mother	Type of supplement taken (weekly iron, intermittent iron) <sup>a</sup>
		Past pregnancies (primigravida, multigravida)
		Age (years)
		Weight (kg) <sup>b</sup>
		Height (cm) <sup>c</sup>
		Body Mass Index (kg/m <sup>2</sup> )
		Mid-Upper Arm Circumference (cm) <sup>d</sup>
		Highest education (primary, secondary, university/college)
		Employment (farmer/housewife, factory worker/trader, government official/clerk)
32 weeks of pregnancy	Mother	Ferritin (µg/L) <sup>e</sup> (log base e transformed)
		Haemoglobin (g/L) <sup>f</sup>
		Weight (kg) <sup>b</sup>
		Weekly weight gain between enrolment and third trimester weight (kilograms)
Birth	Infant	Sex (male, female)
		Weight (grams) <sup>g</sup>
		Gestational age (weeks)
6 weeks post-birth <sup>k</sup>	Infant	Length (cm) <sup>h</sup>
		Length-for-age z-score <sup>i</sup>
		Stunting (yes, no) <sup>i</sup>
6 months post-birth	Mother	Weight (kg) <sup>b</sup>
		Body Mass Index (kg/m <sup>2</sup> )
	Infant	Length (cm) <sup>h</sup>
		Length-for-age z-score <sup>i</sup>
		Stunting (yes, no) <sup>i</sup>
		Weight (kilograms)
		Fever last 2 weeks (yes, no)
		Haemoglobin (g/L) <sup>f</sup>
12 months post-birth	Mother	Wealth index quintiles (poorest, poor, middle, rich, richest) <sup>j</sup>
	Father	Weight (kg) <sup>b</sup>
		Length (cm) <sup>c</sup>
		Body Mass Index (kg/m <sup>2</sup> )
		Highest education (primary, secondary, university/college)
		Employment (farmer/housewife, factory worker/trader, government official/clerk)