

Table A1. Demographic Characteristics of Analysis Sample and Attrition Sample

<i>Characteristic</i>	<i>ANC Analysis Sample (n=402)</i>	<i>Attrition Sample [Lost, Relocated, Death, Miscarriage] (n=151)</i>	<i>[p-value] Ho: Difference = 0</i>
	mean, %	mean, %	
Age (years)	25.5	24.6	[0.017]**
Married/Partnered	87.8%	90.1%	[0.475]
Multiparous	67.2%	63.6%	[0.246]
Educational achievement			
Primary school or less	31.6%	36.4%	[0.351]
Some level of secondary school	51.2%	45.7%	[0.153]
Post-secondary school	17.2%	17.9%	[0.847]
Employed	33.1%	32.0%	[0.778]
Personal Monthly Income (USD)	4,485	4,408	[0.926]
Improved water source	88.8%	93.9%	[0.185]
Improved toilet	88.3%	88.6%	[0.939]
Owns Mobile Phone	91.3%	88.7%	[0.313]
Has Electricity	92.3%	92.7%	[0.870]
Has Television	75.9%	70.7%	[0.316]
Has Radio	77.6%	76.7%	[0.779]
*** p<0.01, ** p<0.05			

P-values are from ordinary least squares regressions with the dependent variable indicated in Column 1 regressed on a constant term and a binary variable for "In ANC Analysis Sample" and test whether the coefficient on "in ANC Analysis Sample" is significantly different from zero.

Robust standard errors are adjusted for clustering at the neighborhood level.

In the ANC sample, there are 12 missing values for personal income; in the attrition sample there are 4 missing values for personal income, 2 for improved water source, and 1 for improved toilet source