

TABLE 4. Adjusted odds ratios (and 95% confidence intervals) from multivariable logistic regression examining women's likelihood of having received the first antenatal visit of their last pregnancy within the first trimester, by selected characteristics

Characteristic	First antenatal visit in first trimester
Educational discrepancy	
Wife educated, husband not (ref)	1.00
Equal educational attainment	4.10 (1.15–14.62)*
Husband educated, wife not	2.55 (0.58–11.21)
Lower perceived value of women	
Woman	1.45 (1.12–1.89)*
Mother-in-law	1.17 (0.90–1.51)
More positive attitudes toward health centers	
Woman	1.54 (1.17–2.01)*
Husband	1.17 (0.90–1.52)

* $p < 0.05$. Notes: ref=reference group. For indices, an odds ratio greater than one indicates that higher reporting of the construct is associated with increased odds of the outcome, while an odds ratio less than one indicates that higher reporting of the construct is associated with decreased odds of the outcome.