	Univariate Analysis	Multivariate Model 1	Multivariate Model 2
Less than 5km from dispensary			
More than 5km from dispensary			
Actual distance from dispensary			
Wealth Quintile 1 (most poor)			
Wealth Quintile 2			
Wealth Quintile 3			
Wealth Quintile 4			
Wealth Quintile 5 (least poor)			
Income (KS/month) <2,500			
Income (KS/month) 2,501-5,000			
Income (KS/month) 5,001-7,500			
Income (KS/month) 7,501-10,000			
Income (KS/month) >10,000			
No education			
Primary education			
Secondary education or above			
Mothers' age			
Primigravidae			
No ANC visits			
1 ANC visit			
2 ANC visits			
3 or more ANC visits			
0 TT/SP doses			
1 TT/SP dose			
2 TT/SP doses			
No use of ITMN			
Some use of ITMN			
Frequent use of ITMN			
Doctor/Nurse-midwife assisting delivery			
Trained TBA assisting delivery			
Untrained TBA assisting delivery			
Friend/Relative/Self assisting delivery			
Other person assisting delivery			
Delivery in formal health facility			
Delivery at home			
Other place of delivery			
Kafuduni			
Magodzoni			
Matuga			
Mazeras			
Mazumalume			

Odds Ratio (95% CI) - Logarithmic Scale
Multivariate model 1 uses distance from dispensary as a dichotomous variable, Multivariate model 2 uses distance as a continuous variable