



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Ms_IJTDH_40679
Manuscript Number:	MATERNAL HEALTH SEEKING BEHAVIOURAL FACTORS ANTITHETICAL TO THE USE OF HEALTH INSTITUTIONAL FACILITIES FOR CHILDBIRTH AND TO GOOD ANTENATAL OUTCOME
Title of the Manuscript:	Original Research Article
Type of Article:	Ms_IJTDH_40679

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I have reviewed the corrected manuscript. The author seems to be in a hurry neglecting some details. The manuscript may be consider for publication after the author(s) corrections most of which were typographical and typesetting mistakes which has been consistently highlighted from the 1 st review. Kindly read between the lines to address them for publication readiness.	Table 1.The variable type shows how each variable type was used in the regression analysis. This is important because it affects the interpretation of the regression analysis. It shows how variables were categorised before they were fed into logistic regression analysis template. Table 3. A logistic regression tests the maximum likelihood of the occurrence of an event. When running such analysis, the SPSS which as used in our analysis pick a reference group and compares the likelihood of the occurrence of the event of interest in other group , to that reference group. This is how logistic regression is done; it is little difference from linear regression that test strength of relation between continuous variables. So for the age of respondents, there were 6 groups and the group of 40years and above was pick as the baseline group or the reference group to which the likelihood of occurrence of hospital delivery is two times unlikely among the 12-19 age group compared to the 40 and above group. Same apply to all the groups in parenthesis; they are the reference or baseline group for comparison by SPSS. This is the way logistic regression is done and interpreted. This why Table 1 is also important to explain how the variables were treated in the regression. The purpose of Table 1 is not to define the types of variables as that is expected to be obvious to any academic researcher who is worth his salt. This is particular for our paper to explain how we treated the variables in the logistic regression.