Second Review

Importantly, please double-check the statistical analysis methods and the descriptions. a. Please clear what tests are you using; b, for continuous variables, please make sure normality and equal variance were checked before analysis.

Response: Thank you, Sir/Madam, for these points. The whole section has undergone revisions and modifications, taking into consideration the points you mentioned.

Table3: Please modify the table to improve the readability, for example move the variables to the left..

Response: We have addressed the concerns raised and made changes to the entire table.

The conclusion about “the prevalence of HTN was inversely related to wealth”, “a statistically significant correlation between participant level of education and the level of knowledge about HTN” also need further verification by using correlation analysis.

Response: Thank you for this point; we meant that there is an association between income and the prevalence of Hypertension. To make the issue more accurate, we conducted both bivariable and multivariable logistic regression models, and both supported this point.