## First review:

It could be helpful to include information about the process of data analysis. For example, the statistical methods used to analyze the collected data, such as descriptive statistics, chi-square test, or logistic regression. Additionally, it could be helpful to include information on how missing data or incomplete responses were handled in the analysis.

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

Authors should include the comparison of the populations within each group, not just the overall p value. They should provide a p for each stratum.

**Response: A fourth table involving Logistic Regression analysis was provided to solve this issue and conduct such intergroup comparisons. The logistic regression models were used to identify the factors affecting the prevalence of hypertension. Both bivariable and multivariable logistic regression models were carried out.**

The type of statistical test used should be indicated at the bottom of the table.

**Response: conducted as you suggested**

Acronyms should be defined below each table.

**Response: conducted as you suggested**

Bold the values that are statistically significant to make the table easier to read.

**Response: conducted as you suggested**

In section 3.3 they should include the n within the parentheses. It is confusing.

**Response: Done**

In table 3 the variables should be at the beginning to make the table easier to read. Homogenize the data. At the foot of the table indicate the data being expressed.

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