



SDI FINAL EVALUATION FORM 1.1

PART 1:

| | |
|--------------------------|---|
| Journal Name: | International Journal of TROPICAL DISEASE & Health |
| Manuscript Number: | 2019/IJTDH/49910 |
| Title of the Manuscript: | ATTITUDINAL DISPOSITION AND MANAGEMENT PERCEPTION AMONG DIABETES MELLITUS PATIENTS IN SELECTED HOSPITALS IN IBADAN, OYO STATE, NIGERIA |
| Type of Article: | Original Research Article |

PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any) | Authors' response to final evaluator's comments |
|---|--|
| <p>The authors make some changes according to the suggestions of the reviewer, but not all.</p> <p>I suggest that, please, the authors check the following comments:</p> <p>-Sample and sample size: Please provide a flowchart. It seems that the sample size is calculated for the prevalence, but, was the sample size calculated for the comparison of the results between the groups (Sample Size for Comparing Two percentages/means)? What were the hypothetical mean values or differences between groups, power, etc., to calculate the sample size? The authors could provide all the statistical parameters of their samples.</p> <p>-References: Review, please, the rules of the Journal. The abbreviations of journals should conform to those of the US National Library of Medicine for Medline / PubMed (available in: https://www.ncbi.nlm.nih.gov/nlmcatalog/journals) For example: Quality of life research: NLM Title Abbreviation: Qual Life Res</p> <p>-Keywords: For keywords the list of Health Sciences Descriptors terms should be used (Medical Subject Headings, MeSH) of Index Medicus (available in https://meshb.nlm.nih.gov/search)</p> | <p>I do not think flow chart is necessary for a cross sectional study of this nature. It will be more relevant for systematic review. The proportionate sampling was used for selection of respondents across the three facilities used for this study. The calculation of the proportionate sampling was stated from line 129-154. We identified the numbers of diabetic patients who met our inclusion criteria and the numbers were proportionately used for calculating our sample size.</p> |