



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_27342
Title of the Manuscript:	RELATIONSHIP BETWEEN VISCERAL OBESITY, BODY MASS INDEX AND BLOOD PRESSURE AMONG OSUN STATE COLLEGE OF EDUCATION STAFF, NIGERIA
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	I did not like the design of the article. There are too little sampling for the age 26-35 years, 51 years and above. The age of all included in the study has the big difference (20-70 years); there is the hormonal "revolution" in this period –and it can influence on measured parameters – but authors did not discuss it. Also authors use BMI to study obesity but bioimpedance is more revalent	Varying ages of respondents was not under author's control, respondents were selected randomly based on their appointment as a member of staff of the institution. BMI was used in the study because it is the most used parameter for measuring total body mass in the country, hence the comparison with Waist Circumference (visceral obesity)
<u>Minor</u> REVISION comments	Not all up-today literature is citted	Revised
<u>Optional/General</u> comments	The MS does not contain any new results	