



SDI Review Form 1.6

Journal Name:	<u>Ophthalmology Research: An International Journal</u>
Manuscript Number:	Ms_OR_23794
Title of the Manuscript:	OCULAR BIOMETRY USING COMPUTED TOMOGRAPHY: IN JOS, NORTH CENTRAL 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	Thank to authors for good presentation of the manuscript. Igbinedion and Ogbeide show lower dimensions of both axial length and width in their study which you cited as 3rd reference. How do you explain this difference? Can it be associated with an error about finding exact center of the globe? Please clarify it in the manuscript.	
<u>Minor</u> REVISION comments	The number of tables should be shown in the parenthesis before the full stop in the results section. Line 103 and 104: The data about axial length and width can be deleted because of these are shown in the table. And those data are also repeated in the lines of 120-125. Therefore these can also be deleted. I think you did not find medical records of patients about ophthalmic history such as refractive errors. Therefore you may mention it as limitations in the manuscript because those can affect the axial length of the globe. There is an error showing age group of "≥10" in table 3. The CT's commercial brand should be written in parenthesis.	
<u>Optional/General</u> comments		

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