



SDI Review Form 1.6

Journal Name:	Ophthalmology Research: An International Journal
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		
<u>Minor</u> REVISION comments	This retrospective research paper analyses ocular globe dimensions for axis and width. Whether these 251 eyes were scanned for other cranial morbidities or solely for measuring ocular dimensions. If yes in what way computed tomography guided ocular measurements helpful. Whether for intra ocular lens calculations-for this comparative prospective study needed. or just to make a diagnosis of macro or microphthalmia or myopia or hyperopia authors should suggest further recommendation for its use in case ultra sound bio meter goes out of order or any other suggestions whether drawing inferences for normative data on globe measurements by CT etc... Line 13-what is d=0.05, is it p value, or degree of freedom then it would be df-clarify Is it ocular biometry or ocular, biometry? shown in keyword section Introduction-arrange references in order 1, 2, 3... Change in font noted in discussion part-correct	They were done for other cranial pathologies.It was stated in the methodology.This study is to know the normogram of the eye in our center.. Other observations noted and will be corrected in the manuscript.
<u>Optional/General</u> comments		