

Review Form 1.6

Journal Name:	Journal of Advances in Medicine and Medical Research
Manuscript Number:	Ms_JAMMR_84226
Title of the Manuscript:	Computed Tomography Assessment of Nasal, Orbital Indices And Volume Among Igbo, Calabari And Ogoni Residents of Portharcourt, Rivers State, 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:

(<https://www.journaljammr.com/index.php/JAMMR/editorial-policy>)

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)
Compulsory REVISION comments		
Minor REVISION comments	It is a good study which gives normative values of nasal and orbital index in the given study population and technically robust with appropriate statistical methods	Thank you Sir/Madam
Optional/General comments	Insert the following references to upgrade your study Asantogrol F, Etoz M, Topsakal KG, Can FE. Evaluation of the maxillary sinus volume and dimensions in different skeletal classes using cone beam computed tomography. Annals of Medical Research. 2021 May 25;28(4):0709-15. Ha JY, Baek HJ, Ryu KH, Cho E. Feasibility study of ultra-low-dose dedicated maxillofacial computed tomography using filter-based spectral shaping in patients with craniofacial trauma: assessment of image quality and radiation dose. Quantitative Imaging in Medicine and Surgery. 2021 Apr;11(4):1292.	Sir please kindly note that this referred study by Asantogrol F et al is on maxillary sinus dimensions which is different from ours that is on nasal and orbital dimension. Thanks Effected. In the last paragraph of the discussion aspect, sentence added which reads Additionally a dedicated maxillofacial CT using Sn100-kVp with ultra-low-dose protocol has been demonstrated to maintain image quality for diagnosis with much significant reduction in radiation dose especially in cases of craniofacial trauma [47]. References now 47 in number. Thank you

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	None. Highlighted in yellow in the manuscript. Thank you