

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_78876
Title of the Manuscript:	MORPHOMETRIC ANALYSIS AND VARIATION OF PTERION, ASTERION AND LAMBDA IN DRY HUMAN SKULLS AND ITS SEXUAL DIMORPHISM
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.journalpri.com/index.php/JPRI/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	<p>The manuscript entitled "MORPHOMETRIC ANALYSIS AND VARIATION OF PTERION, ASTERION AND LAMBDA IN DRY HUMAN SKULLS AND ITS SEXUAL DIMORPHISM"</p> <p>Describes the study on human skull, regarding pterion, asterion and lambda. The authors have tried to findout the exact way in which these points are formed and have tried to note if there are any variations. The study lacks the following crucial points.</p> <ol style="list-style-type: none"> 1. The manuscript is not accompanied by any figures. Figures (photographs) of various types of bony unions at these points have to be incorporated 2. A comparative table has to be made to compare the current study with the previous studies 3. Need for this study must be highlighted 4. Methodology section is very short. A detailed description of the study has to be given 5. What were the criteria used to differentiate male skulls from female skulls? This has to be highlighted 6. Following articles can be discussed at appropriate areas of the manuscript <ol style="list-style-type: none"> a. https://www.neuroanatomy.org/2006/042_043.pdf b. https://www.researchgate.net/publication/26592462_Multiple_Wormian_bones_at_the_lambdoid_suture_in_an_Indian_skull c. Nayak SB, Shetty SD. High Incidence of Sutural Bones, Especially at the Asterion - A South Indian Study. Online J Health Allied Scs. 2019;18(4):8. Available at URL: https://www.ojhas.org/issue72/2019-4-8.html d. https://www.pulsus.com/scholarly-articles/unusual-sutural-bones-at-pterion.html 	
Minor REVISION comments		
Optional/General comments		

Review Form 1.6

PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i> No	

Reviewer Details:

Name:	Satheesha Nayak B
Department, University & Country	Manipal Academy of Higher Education, India