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| Book Name: | [Medical Science: Trends and Innovations](https://www.bookpi.org/bookstore/product/medical-science-trends-and-innovations-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_4900** |
| Title of the Manuscript: | **Morphometric Study of Foramen Magnum** |
| Type of the Article | **Book chapter** |

**Special note:**

**A research paper already published in a journal can be published as a Book Chapter in an expanded form with proper copyright approval.**

**Source Article:**

**This chapter is an extended version of the article published by the same author(s) in the following journal.**

**Indian Journal of Anatomy, Volume 7 Number 3, May - June 2018.**

**DOI:** [**http://dx.doi.org/10.21088/ija.2320.0022.7318.16**](http://dx.doi.org/10.21088/ija.2320.0022.7318.16)

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| PART 1: Comments | | |
|  | Reviewer’s comment **Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** |  Highlights the crucial role of the foramen magnum in clinical and forensic contexts.   Provides insights into the relationship between foramen magnum dimensions and medical conditions such as foramen magnum herniation, meningiomas, and Arnold-Chiari malformation.   Enhances understanding of the use of foramen magnum measurements in sex determination in skeletal remains, benefiting forensic anthropology.   Bridges clinical anatomy and forensic sciences, making it a valuable resource for researchers and practitioners in both fields. |  |
| **Is the title of the article suitable?**  **(If not please suggest an alternative title)** | **Yes** |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. |  **Clarify the Purpose:** The abstract should explicitly state the objective of the study (e.g., measuring dimensions, assessing clinical significance, or forensic applications).   **Include Key Findings:** If this abstract is for a research article, a brief mention of the methodology and key results would make it more informative.   * **Define the Scope:** It would be helpful to clarify whether the study focuses on normal and abnormal variations. |  |
| **Is the manuscript scientifically, correct? Please write here.** | The mention of sex determination using foramen magnum measurements is valid and supported by forensic studies.  The description of the foramen magnum and its role in transmitting vital structures is correct. |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.**  **-** | **R**eferences is sufficents, No comments |  |
| Is the language/English quality of the article suitable for scholarly communications? | Yes |  |
| Optional/General comments | The abstract provides a good overview but can be improved for clarity and structure.   * Clearly state the study's objective (e.g., forensic analysis, clinical significance, or anatomical measurements). * Ensure all claims, especially those related to clinical conditions and forensic applications, are supported by references. * Avoid repetition, particularly phrases like "vital structures passing through it." * If this is a research paper, briefly mention the methodology and key findings in the abstract. * Improve sentence structure and coherence to align with scholarly writing standards |  |

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| **PART 2:** | | |
|  | Reviewer’s comment | Author’s comment *(if agreed with the 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?** | No ethical issue |  |

**Reviewer details:**

**Raj Kumar, Graphic Era Institute of Medical Sciences, India**