

## PEER-REVIEW REPORT

**Name of journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 70047

**Title:** Modified surgical method of supra- and infratentorial epidural hematoma and the related anatomical study of the squamous part of the occipital bone

**Provenance and peer review:** Unsolicited manuscript; Externally peer reviewed

**Peer-review model:** Single blind

**Reviewer's code:** 04978174

**Position:** Peer Reviewer

**Academic degree:** MD, MSc, PhD

**Professional title:** Assistant Professor, Doctor

**Reviewer's Country/Territory:** Egypt

**Author's Country/Territory:** China

**Manuscript submission date:** 2021-07-21

**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2021-07-28 00:56

**Reviewer performed review:** 2021-08-22 01:37

**Review time:** 25 Days

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

<b>Peer-reviewer statements</b>	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
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## SPECIFIC COMMENTS TO AUTHORS

The authors compared a series of 30 patients with supra and infratentorial epidural hematoma who underwent surgical management through a supratentorial craniotomy only. They analyzed the morphological characteristics of SOBs. In summary, the objective of this study was to analyze the morphological characteristics of the SOB and introduced a single supratentorial craniotomy for the supra and infratentorial epidural hematoma. They concluded that kyphosis deformity secondary to old thoracolumbar fracture could change sagittal spino-pelvic parameters and lead to spinal sagittal imbalance. Furthermore, they concluded that The SOB does not present as a single straight plane but bends at an angle around the EOP and the superior nuchal lines. The OAS was negatively correlated with the ASOB. The single supratentorial craniotomy for SIEDH is reliable and effective. I congratulate the authors on this interesting topic. However, there were multiple issues with the paper that could use minor improvement. The whole manuscript needs to add standard deviation to the means. Furthermore, when you mention a company, you need to mention it's location.