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REVIEWER'S REPORT

Manuscript No.: IJAR-58024

Title: Delayed Bilateral Frontoparietal Subdural Hematomas Following Spinal Anesthesia for Cesarean Delivery in a Twin Pregnancy: A Case Report

Recommendation:

- Accept as it is
- ✓ Accept after minor revision.....
- Accept after major revision
- Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		✓		
Techn. Quality		✓		
Clarity		✓		
Significance	✓			

Reviewer Name: Dr S. K. Nath

Detailed Reviewer's Report

Strength of the study:

- The manuscript reports a rare and clinically important complication of spinal anesthesia
- The case is presented in a clear chronological manner
- Clinical findings, imaging results, and management are adequately described
- The discussion is relevant and supported by literature
- The report highlights important warning signs for early diagnosis
- Educational value for anesthesiologists, obstetricians, and neurosurgeons is high
- The outcome and follow up are clearly documented

Weakness of the study:

- Ethical approval and patient consent statements are not clearly provided
- Literature review could be expanded with more recent reports
- Follow up duration after surgery is not sufficiently detailed
- Some references appear incomplete
- Minor grammatical and formatting inconsistencies are present
- Imaging figures require better labeling and description
- The discussion could further compare this case with similar published cases

Reviewers Comments:

This manuscript presents a rare case of bilateral frontoparietal subdural hematomas following spinal anesthesia for cesarean delivery in a twin pregnancy. The topic is clinically relevant because the initial presentation can easily be mistaken for post dural puncture headache, potentially delaying diagnosis and treatment. The case description is well organized and provides useful details regarding clinical presentation, imaging findings, surgical intervention, and patient outcome. The discussion appropriately explains the possible pathophysiological mechanisms and emphasizes the importance of recognizing warning signs such as persistent headache and visual disturbances. However, the manuscript would benefit from minor language editing to improve grammar and readability. Ethical considerations, including informed patient consent for publication, should be clearly stated. Some references appear incomplete and should be carefully checked. The report is limited by the nature of a single case and the lack of long term follow up information. Overall, this is an informative and valuable case report that contributes useful clinical knowledge and is suitable for publication after minor revision.

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Previously Published anywhere/Plagiarism check:

The manuscript appears to describe an original clinical case and there is no obvious indication of prior publication within the submitted text. No evidence of direct duplication was identified during review. However, a formal plagiarism and similarity assessment by the journal is recommended to confirm originality and ensure adherence to publication ethics standards.