

PEER-REVIEW REPORT

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Manuscript NO: 66300

Title: Ligamentum Flavum Hematoma following a Traffic Accident: A Case Report

Reviewer's code: 03366675

Position: Editorial Board

Academic degree: DPhil, MSc

Professional title: Assistant Professor

Reviewer's Country/Territory: Malaysia

Author's Country/Territory: South Korea

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Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-03-27 08:51

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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 Grade E: Do not publish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 checked="" type="checkbox"/> Grade A: Priority publishing <input 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 checked="" type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

The case report is about detecting ligamentum falvum hematoma using MRI for a patient with lumbar radicular pain after a traffic accident. The case report is well written. I have only a few minor comments for the authors to consider. 1. There is a gap of 41 days after the patient was scanned and confirmed with the diagnosis, and surgery. The discussion has explained the initial management is pain reduction. It will be interesting to know when this has been changed (after how many days and why) and hemilaminectomy is decided as the next course of action. 2. Figure 1. Please specify the MRI modality used for image A and B.