

## PEER-REVIEW REPORT

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

**Manuscript NO:** 65645

**Title:** Preliminary establishment of a spinal stability scoring system for multiple myeloma

**Reviewer's code:** 05350625

**Position:** Peer Reviewer

**Academic degree:** FCPS, MBBS

**Professional title:** Assistant Professor

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

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

**Manuscript submission date:** 2021-03-12

**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2021-06-19 08:14

**Reviewer performed review:** 2021-06-21 04:29

**Review time:** 1 Day and 20 Hours

<b>Scientific quality</b>	<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 Grade E: Do not publish
<b>Language quality</b>	<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
<b>Conclusion</b>	<input type="checkbox"/> Accept (High priority) <input checked="" type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
<b>Re-review</b>	<input type="checkbox"/> Yes <input checked="" 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 study is aimed at establishment of the MM spine stability scoring system, which can serve to provide a vital theoretical basis for the evaluation of spine stability in individuals with MM. The idea is novel and justified. The methodology based on DELPHI is robust and covers vital prerequisites. Moreover, the application on real time cases has been deemed appropriate. The limitations and future implications have been adequately addressed as well.