



PEER-REVIEW REPORT

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Title: Application of medial column classification in the treatment of intra-articular calcaneal fractures

Reviewer's code: 02856261

Position: Peer Reviewer

Academic degree: FIAC, MD, PhD

Professional title: Professor, Research Scientist

Reviewer's Country/Territory: South Korea

Author's Country/Territory: China

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Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input 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 Grade E: Do not publish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 type="checkbox"/> Yes <input checked="" 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



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SPECIFIC COMMENTS TO AUTHORS

The lateral L incision open reduction and internal fixation technique for the treatment of displaced calcaneal fractures is the most common and effective method. However, the surgical operation causes greater damage to soft tissue. Therefore, there has been much controversy about postoperative complications, such as wound infection and nonhealing. At present, the choice of surgical incision is still extremely challenging and controversial, and there is currently no uniform standard for the choice of surgical approach. In this study, to further improved the overall reduction effect and to explore the surgical options and individualized treatment of intra-articular calcaneal fractures, the authors analysed 91 patients' data. This study is well designed, and it will be useful to the clinician. Some minor comments: 1. The manuscript requires a minor editing, both the language and the writing style. 2. The abstract is too long, please short it. 3. Figures are good, but please move them to the end of the main text. 4. Subject titles are missing for the results section, please re-organized this section. 5. Reference list should be edited and updated.