

## PEER-REVIEW REPORT

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

**Manuscript NO:** 76997

**Title:** Therapeutic effect of two methods on avulsion fracture of tibial insertion of anterior cruciate ligament

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

**Peer-review model:** Single blind

**Reviewer's code:** 06143754

**Position:** Peer Reviewer

**Academic degree:** MD

**Professional title:** Doctor

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

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

**Manuscript submission date:** 2022-05-06

**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2022-05-11 09:40

**Reviewer performed review:** 2022-05-24 09:52

**Review time:** 13 Days

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 Grade E: Do not publish            |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



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| <b>Peer-reviewer<br/>statements</b> | Peer-Review: [ <b>Y</b> ] Anonymous [ ] Onymous<br>Conflicts-of-Interest: [ ] Yes [ <b>Y</b> ] No |
|-------------------------------------|---|

## **SPECIFIC COMMENTS TO AUTHORS**

Anterior cruciate ligament tibial avulsion fracture is a common type of anterior cruciate ligament injury. The traditional treatment method is to perform open reduction and internal fixation for repair. However, with the popularization of arthroscopy, arthroscopic high-strength nonabsorbable sutures are also a surgical method chosen by many doctors in recent years. However, there are different opinions on how to choose between the two surgical methods in clinical practice. Therefore, in order to compare the difference between these two operations for the treatment of tibial avulsion fractures of the anterior cruciate ligament, the authors conducted the current study. This provides a basis for clinical practice. They found that both small incision open reduction and internal fixation and arthroscopic high-intensity nonabsorbable sutures can achieve good results in the treatment of tibial avulsion fractures of the anterior cruciate ligament. The operation time of arthroscopic high-intensity nonabsorbable sutures is slightly longer, but the complication rate is lower. Very interesting study. The article is sufficiently novel and very interesting to warrant publication. The Results are presented clearly and have been discussed well.

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|-------------------------------------|---|

#### **SPECIFIC COMMENTS TO AUTHORS**

General comments: The topic of this work is interesting. Their conclusion might provide additional information for clinical treatment of tibial avulsion fractures of the anterior cruciate ligament. The manuscript is well written and well organized, and authors presented also the limitations of the study. I recommend it to be published in this journal.