

PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 71882

Title: All-arthroscopic anatomical reconstruction of ankle joint lateral collateral ligament with LARS artificial ligament for chronic ankle instability

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05395420

Position: Editorial Board

Academic degree: MS, PhD

Professional title: Assistant Professor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2021-09-29

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-09-30 00:59

Reviewer performed review: 2021-09-30 01:23

Review time: 1 Hour

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 Grade E: Do not publish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 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 type="checkbox"/> Minor revision <input checked="" type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No



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Peer-reviewer statements	Peer-Review: [<input checked="" type="radio"/>] Anonymous [<input type="radio"/>] Onymous Conflicts-of-Interest: [<input type="radio"/>] Yes [<input checked="" type="radio"/>] No
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SPECIFIC COMMENTS TO AUTHORS

Dear Authors I commend ur work on the LARS for ankle instability. I have a few concerns that needs to be answer before i could recommend ur work for publication. 1. All acronyms to be expanded in its first use including LARS and no acronyms in title and if needed in brackets 2. Kindly introduce on the LARS in the introduction and the rationale behind its choice and proceed further into the aim of study to test its reliability as an alternate donor for lig reconstruction in the ankle instability scenarios which is done in the discussion part of the script 3. The methodology part of the study needs to be restricted to the selection criteria and the surgical technique and assessment methods and statistical evluation methods and u ahve give the results in this section which needs to be shifted to the results part of the paper 4. Kinldy perform a language correction with the help of a native language speaker as there are a few spell checks needed at some places and grammatical flaws in the statements made.

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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06040804

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Spain

Author's Country/Territory: China

Manuscript submission date: 2021-09-29

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-10-02 09:05

Reviewer performed review: 2021-10-21 01:28

Review time: 18 Days and 16 Hours

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
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SPECIFIC COMMENTS TO AUTHORS

Of course: the most interesting thing about this manuscript, is the clinical applicability. Conclusions can be improved, but methodology is correct and I think is suitable to publish.