

PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 75828

Title: Arthroscopy with subscapularis upper one-third tenodesis for treatment of recurrent anterior shoulder instability independent of glenoid bone loss

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05077771

Position: Peer Reviewer

Academic degree: MSc

Professional title: Surgeon

Reviewer's Country/Territory: Greece

Author's Country/Territory: China

Manuscript submission date: 2022-02-16

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-05-07 12:33

Reviewer performed review: 2022-05-08 19:05

Review time: 1 Day and 6 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 Grade E: Do not publish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
Conclusion	<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
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No



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**Peer-reviewer
statements**

Peer-Review: [☐] Anonymous [☒] Onymous

Conflicts-of-Interest: [☐] Yes [☒] No

SPECIFIC COMMENTS TO AUTHORS

This well written manuscript presents an alternative technique for anterior shoulder instability in non-randomized patients that focuses on subscapular tenodesis. It is interesting to note that the postoperative follow-up does not show a limitation in the external rotation of the shoulder, although the external rotation of these patients with the hand on the side has not been measured.

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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 03999237

Position: Peer Reviewer

Academic degree: MS

Professional title: Professor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2022-02-16

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-05-15 01:02

Reviewer performed review: 2022-05-30 01:01

Review time: 14 Days and 23 Hours

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 type="checkbox"/> Grade B: Minor language polishing <input checked="" type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
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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
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SPECIFIC COMMENTS TO AUTHORS

modification required the surgical technique involved iliac crest autograft also - this has not been mentioned in the abstract only subscapularis tenodesis mentioned was bone grafting done for all patients what was the average size of the glenoid defect measured with CT please explain rationale for using iliac crest graft vs coracoid process - Latarjet discussion In the current study, iliac crest bone autograft was shown to have a low risk and required only 3 surgical approaches, whereas Latarjet surgery required at least 5 surgical approaches. Our graft healed better due to suspension fixation. This statement is not clear - Latarjet surgery requiring 5 approaches graft healed better due to suspension fixation - clarify and give references This technique is more anatomic without damaging the sternoclavicular arch structure. Finally, the operative time was short; however, after bone grafting was completed, the shoulder space is very narrow and tension make augmentation of the subscapularis difficult. An iliac crest bone autograft can further strengthen and block the forward movement of the humeral head, and upper one-third subscapular augmentation can further compress the contact between the bone graft and the glenoid, which is conducive to bone healing without affecting rotation of the shoulder. please explain and give references the whole paper and study has a good concept The paper must justify the advantages of iliac crest graft over coracoid process with adequate references The abstract, methods and discussion needs modification to improve the language and clearly justify use of iliac crest graft over coracoid process .The paper should also provide adequate evidence and recommendations for justification for this procedure Paper needs major revision

RE-REVIEW REPORT OF REVISED MANUSCRIPT

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Peer-review model: Single blind

Reviewer's code: 03999237

Position: Peer Reviewer

Academic degree: MS

Professional title: Professor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2022-02-16

Reviewer chosen by: Chen-Chen Gao

Reviewer accepted review: 2022-06-19 00:47

Reviewer performed review: 2022-07-03 12:23

Review time: 14 Days and 11 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
Conclusion	<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
Peer-reviewer	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous



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statements

Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

I have gone through the revised manuscript and I suggest that the language, grammar and spelling needs to be modified after which the article can be accepted.