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PEER-REVIEW REPORT

Name of journal: World Journal of Orthopedics

Manuscript NO: 67609

Title: All-epiphyseal versus trans-epiphyseal screw fixation for tillaux fractures: Does it matter?

Provenance and peer review: Invited 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: United States

Manuscript submission date: 2021-06-11

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-06-18 02:54

Reviewer performed review: 2021-06-18 03:29

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	 [] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[Y]Yes []No



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Peer-reviewer	Peer-Review: [] Anonymous [Y] Onymous
statements	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Abstract Line no 52 typo Line no 53 No need to reference tables in abstract Line no 54,44 Kindly rephrase Line No 75 rephrase Line No 297,298 Did u have any rationale behind the allocation of patients to the group concerned becoz if the allocation was random then the effects of the study could be accepted, since its a retrospective evaluation dont u think the reason for this allocation might be based on a rationale that resulted in the equality of the outcomes observed. If so kindly mention Line no 309 typo