



PEER-REVIEW REPORT

Name of journal: *World Journal of Orthopedics*

Manuscript NO: 66685

Title: Surgical treatment outcome of painful traumatic neuroma of the infrapatellar branch of the saphenous nerve during total knee arthroplasty

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer’s code: 03819964

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer’s Country/Territory: France

Author’s Country/Territory: Greece

Manuscript submission date: 2021-04-01

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-02 10:22

Reviewer performed review: 2021-04-08 08:29

Review time: 5 Days and 22 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 Grade E: Do not publish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 type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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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

Thank you very much for allowing me to review this article. It explores an interesting topic , that is persistent pain after TKA. Neuropathic pain in the infra-patellar are frequent after surgery but often resolves spontaneously. However somtimes pain persists and its managment is usually difficult. The authors report a series of 15 cases with good response to surgical procedure of a neuroma of nerve branch of the saphenous nerve. They results are encouraging. The article is really clear and very easy to read. I have only few specific comments: You propose surgery only after failure of the non surgical treatment. Your 15 operated patients represent what percentage of those having presented a symptomatology of nevrroma? indeed, for how many patients had medical treatment been effective? I think this informatiion is important. In the discussion part you write "nine of our patients" in the description of Cendenen et al study. Maybe "their patients" ? However, this work is very interesting and will help clinicians to better understand pain persistance after TKA.