



PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 68766

Title: Full-endoscopic spine surgery treatment of lumbar foraminal stenosis after osteoporotic vertebral compression fractures: A case report

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05395420

Position: Peer Reviewer

Academic degree: MS, PhD

Professional title: Assistant Professor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2021-06-14

Reviewer chosen by: Ze-Mao Gong

Reviewer accepted review: 2021-09-03 13:18

Reviewer performed review: 2021-09-04 00:49

Review time: 11 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 Grade E: Do not publish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 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 type="checkbox"/>] Anonymous [<input checked="" type="checkbox"/>] Onymous Conflicts-of-Interest: [<input type="checkbox"/>] Yes [<input checked="" type="checkbox"/>] No
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SPECIFIC COMMENTS TO AUTHORS

First, the authors describe the technique of FESS with PVP for OVCF and LFS due to vertebral compression fractures with good results. Second, the authors have combined two widely practised procedures to address the individual pathologies into one surgical procedure. Third, although this is a case report, a large series needs to be followed up to reinstate the value of combining the two procedure to address the key issues in hand. Line No 17 Expand acronyms on its first use Line No 58 Arthroplasty? Line No 94,95 rephrase MRI findings Having identified significant root compression in the preoperative MRI, attempt might have been taken to address the issue beforehand to reduce the morbidity to the patient soon after PVP was performed so that the cement extrusion if at all present could have also be addressed instantaneously. There is nothing novel about the procedure or the principle used but its just a combination of two procedures to address subsequent complications of OVCF. Some of the points in the discussion are irrelevant to the subject in the context. No need to repeat all the case findings in the discussion again, just stick on the point to be discussed.



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Manuscript submission date: 2021-06-14

Reviewer chosen by: Ji-Hong Liu

Reviewer accepted review: 2021-11-16 12:23

Reviewer performed review: 2021-11-16 12:37

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 checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Peer-reviewer statements	Peer-Review: <input type="checkbox"/> Anonymous <input checked="" type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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Dear Authors The authors have done sufficient changes are recommended in the previous round of review I have a few corections to be made before i could recommend it for publication Figure legends of Figure 3,4,5 needs to be revised as the figure shows only the post operative status of PVP or FESS for that matter and not the procedure itself the legend says MRI of FESS, CT of PVP which is not acceptable. Moreover the authors needs to give a response to the queries raised in the previous round of review with the exact page and line no of the corrections made and to be highlihgted in the revised manuscript submitted for ease of review