

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** bpgoffice@wjgnet.com https://www.wjgnet.com

## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 79801

**Title:** Application of the cortical bone trajectory technique in posterior lumbar fixation

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05234011 Position: Editorial Board Academic degree: MDS

**Professional title:** Assistant Professor

Reviewer's Country/Territory: India

**Author's Country/Territory:** China

Manuscript submission date: 2022-09-09

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-10-18 02:47

Reviewer performed review: 2022-10-26 08:13

**Review time:** 8 Days and 5 Hours

| Scientific quality | [ ] Grade A: Excellent [ ] Grade B: Very good [ ] Grade C: Good [ Y] Grade D: Fair [ ] Grade E: Do not publish                                 |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         | [ Y] Accept (High priority) [ ] Accept (General priority) [ ] Minor revision [ ] Major revision [ ] Rejection                                  |
| Re-review          | [ ]Yes [Y]No   |
| Peer-reviewer      | Peer-Review: [ Y] Anonymous [ ] Onymous  |



7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** bpgoffice@wjgnet.com https://www.wjgnet.com

statements

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

## SPECIFIC COMMENTS TO AUTHORS

The manuscript can be accepted in the current format with minor language polishing



7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** bpgoffice@wjgnet.com https://www.wjgnet.com

## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 79801

**Title:** Application of the cortical bone trajectory technique in posterior lumbar fixation

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 03517589 Position: Peer Reviewer Academic degree: MD

**Professional title:** Doctor

Reviewer's Country/Territory: Germany

Author's Country/Territory: China

Manuscript submission date: 2022-09-09

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-11-14 08:20

Reviewer performed review: 2022-11-14 08:53

Review time: 1 Hour

| Scientific quality | [ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish                                  |
|--------------------|--|
| Language quality   | [ Y] Grade A: Priority publishing [ ] 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  |
| Peer-reviewer      | Peer-Review: [Y] Anonymous [ ] Onymous   |



Baishideng **Publishing** 

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568

**E-mail:** bpgoffice@wjgnet.com https://www.wjgnet.com

statements

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

## SPECIFIC COMMENTS TO AUTHORS

Dear colleagues, thank you very much for the opportunity to read this interesting paper. It is a very nice summary that includes many points of view of this particular technique. Both anatomical and biomechanical aspects are highlighted. Likewise, the presentation of the clinical results is also absolutely objective and successful. To make the whole paper a bit more descriptive, I personally would wish for a more detailed graphical schematic representation for the ideal entry point and positioning of the CBT screws (page 4). All in all, however, this should not be a real difficulty, so I am pleased to be able to accept this paper for publication. Translated with www.DeepL.com/Translator (free version)