

## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 77519

**Title:** Application of digital positioning guide plates for the surgical extraction of multiple impacted supernumerary teeth: A case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

**Reviewer's code:** 03728140

**Position:** Peer Reviewer

Academic degree: MDS

Professional title: Associate Professor, Professor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2022-05-05

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-05-14 05:17

Reviewer performed review: 2022-05-23 04:53

Review time: 8 Days and 23 Hours

Scientific quality	[Y] Grade A: Excellent [] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish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	<ul> <li>[ ] Accept (High priority) [Y] Accept (General priority)</li> <li>[ ] Minor revision [ ] Major revision [ ] Rejection</li> </ul>
Re-review	[Y]Yes []No



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

## SPECIFIC COMMENTS TO AUTHORS

The manuscript is quite interesting. To use digital technology CBCT and CAD-CAM for accurate diagnosis of the STs and then making surgical guides that will help during surgical extraction is an useful tool. However, it would make the treatment more expensive to the patient as the investigations and manufacturing of the guide plates would increase the expenditure.



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Reviewer's code: 03850246

**Position:** Editorial Board

Academic degree: MD, PhD

Professional title: Doctor, Professor

Reviewer's Country/Territory: Italy

Author's Country/Territory: China

Manuscript submission date: 2022-05-05

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-06-09 09:23

Reviewer performed review: 2022-06-09 09:32

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Scientific quality	[ ] Grade A: Excellent [ ] Grade B: Very good [Y] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish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	<ul> <li>[ ] Grade A: Priority publishing [Y] Grade B: Minor language polishing</li> <li>[ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection</li> </ul>
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## SPECIFIC COMMENTS TO AUTHORS

This report presents a rare case of seven impacted STs in the bilateral upper and lower arch that were successfully extracted with the use of digital positioning guide plates. The manuscript is clear and presented in a well structured manner. The study is well designed. Materials and methods are described in detail. Figures properly show the case. The conclusion is that the application of a digital positioning guide plate is useful for the individualized and minimalized extraction procedure of impacted supernumerary teeth. Please consider that you have submitted the edited version (mod rev) and there are some comments to manage which are asking if editing affected the meaning.