



PEER-REVIEW REPORT

Name of journal: World Journal of Meta-Analysis

Manuscript NO: 66410

Title: Fate of Root Shell After Pontic/Socket Shield Techniques. Is It Better to Extract The Whole Tooth?

Reviewer's code: 00742454

Position: Peer Reviewer

Academic degree: DDS, PhD

Professional title: Full Professor, Professor

Reviewer's Country/Territory: Turkey

Author's Country/Territory: India

Manuscript submission date: 2021-03-27

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-05 16:10

Reviewer performed review: 2021-04-22 02:36

Review time: 16 Days and 10 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input checked="" 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 Grade E: Do not publish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
Re-review	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
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

Please add a relevant diagram so that the issues pointed in the manuscript is readily visible.



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Name of journal: World Journal of Meta-Analysis

Manuscript NO: 66410

Title: Fate of Root Shell After Pontic/Socket Shield Techniques. Is It Better to Extract The Whole Tooth?

Reviewer's code: 05284928

Position: Peer Reviewer

Academic degree: MD, PhD

Professional title: Professor

Reviewer's Country/Territory: China

Author's Country/Territory: India

Manuscript submission date: 2021-03-27

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2021-05-11 06:47

Reviewer performed review: 2021-06-02 03:16

Review time: 21 Days and 20 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
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SPECIFIC COMMENTS TO AUTHORS

Comments for World Journal of Clinical Cases Manuscript NO: 66410 In this manuscript, the author reviewed the topic on fate of root shell after pontic/socket shield techniques. The author summarized the nomenclatures and technical tips, technical aspects and histological evidence. Pontic/socket shield techniques may provide new insights for preserving the alveolar bone to increase the thickness of buccal bone or placement of immediate implant. It is indicated that retaining the root fragment (along with its healthy PDL) has been by-far the most economical and successful therapy and should be recommended as and when indicated. The manuscript included multiple aspects of pontic/socket shield techniques and the current related studies. Overall, the manuscript may be suitable for publication but will require minor revisions. 1. Does age have effect on the fate of root shell after pontic/socket shield techniques? Could the author summarize the fate of root shell in older individuals and make a comparison? 2. What is the future outlook for pontic/socket shield techniques? Please summarize the future development trend of pontic/socket shield techniques.