

PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 71271

Title: Implant site development using titanium plate and platelet-rich fibrin for congenitally missed maxillary lateral incisors: A case report

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 04161243

Position: Peer Reviewer

Academic degree: PhD

Professional title: Associate Professor

Reviewer's Country/Territory: Turkey

Author's Country/Territory: China

Manuscript submission date: 2021-09-02

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-09-02 08:20

Reviewer performed review: 2021-09-02 08:26

Review time: 1 Hour

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 Grade E: Do not publish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

Why don't you use PTFE in this case. Is Titanium mesh was aggressive for this area?

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Peer-review model: Single blind

Reviewer's code: 02728252

Position: Editorial Board

Academic degree: PhD

Professional title: Professor

Reviewer's Country/Territory: Egypt

Author's Country/Territory: China

Manuscript submission date: 2021-09-02

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-09-02 11:59

Reviewer performed review: 2021-09-04 07:38

Review time: 1 Day and 19 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 type="checkbox"/> Grade B: Minor language polishing <input checked="" type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
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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

It is an interesting case report about expanding the alveolar bone using Titanium mesh and platelet-rich fibrin for congenitally missed maxillary lateral incisors. The major concern is typos and grammatical errors presented through the whole manuscript. CBCT of three dimensional is more valuable than plane one. In addition, the sequences of legends is not consistent with the images, please use software like Collage Maker to get a better composite figure.

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Peer-review model: Single blind

Reviewer's code: 05236774

Position: Peer Reviewer

Academic degree: MSc, PhD

Professional title: Associate Professor

Reviewer's Country/Territory: Saudi Arabia

Author's Country/Territory: China

Manuscript submission date: 2021-09-02

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-09-02 04:44

Reviewer performed review: 2021-09-10 09:30

Review time: 8 Days and 4 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 checked="" type="checkbox"/> Minor revision <input 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: ☒ Anonymous ☐ Onymous

Conflicts-of-Interest: ☐ Yes ☒ No

SPECIFIC COMMENTS TO AUTHORS

The paper is about an interesting case report. However, Please mention the surgical steps in details that you used to displace the labial bone plate and how to make sure that the base of the labial bone plate was attached. Also, why the authors used bioguid on top of the titanium mesh? Please mention the advantages and the limitations

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Peer-review model: Single blind

Reviewer's code: 05433558

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Chile

Author's Country/Territory: China

Manuscript submission date: 2021-09-02

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-09-02 12:29

Reviewer performed review: 2021-09-12 13:59

Review time: 10 Days and 1 Hour

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
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Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No



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Peer-reviewer statements	Peer-Review: [<input checked="" type="radio"/>] Anonymous [<input type="radio"/>] Onymous Conflicts-of-Interest: [<input type="radio"/>] Yes [<input checked="" type="radio"/>] No
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SPECIFIC COMMENTS TO AUTHORS

The title is misleading, because it only addresses the use of a titanium mesh (which was really a titanium plate, not a mesh), and PRF, but you really did a conventional GBR procedure, which in that case is a very predictable procedure, and addenda a bone expansion, the titanium plate and the PRF. Taking into account the pool of procedures done to perform the site development, is really difficult to address the added benefit of using the titanium plate and the PRF in conjunction with a GBR procedure, which increase the costs and morbidity of the entire procedure. There is also no information regarding the PRF protocol used. Thus, there is no rationale to support your conclusions. There are also some grammatical errors which must be addressed