Brazilian Dental Science

Subject: [BDS] Editor Decision

Dear Tatiana Pereira, Aline Lopes Garbim, Michelle Bianchi Moraes, Fernando Vagner Araldi, Guilherme de Siqueira Ferreira Anzaloni Saavedra, Rodrigo Dias Nascimento:

Your submission Guided vs. Conventional Surgery for Anterior Maxillary Implants: Does Experience Still Matter? – An In Vitro Study to Brazilian Dental Science, has been revised and according to reviewers' comments, there are questions to be addressed and/or points to be clarified/corrected.
Please answer the reviewers considerations point-by-point in a separate document and also please make all the corrections in the text highlighted in yellow.

Deadline: 30 days

Thank you for considering Brazilian Dental Science for publishing your research.
We are looking forward the revised version of you manuscript.

Sincerely,

Reviewer A:
Recommendation: Revise

Questionnaire

Does the manuscript contain new and significant information to justify publication?*

Yes

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Does the Abstract (Summary) clearly and accurately describe the content of the article?

Yes

Is the problem significant and concisely stated?

Yes

Are the methods or research design described comprehensively? Is the statistical analysis adequate?

Yes

Are the interpretations and conclusions justified by the results?

Yes

Is adequate reference made to other work in the field?

Yes

Is the language acceptable?

Yes

Manuscript Structure

Length of article is:*

Adequate

Number of tables is:

Adequate

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Number of figures is:

Adequate

Please state any conflict(s) of interest that you have in relation to the review of this paper (state "none" if this is not applicable).

None

Rating

Interest*

Excellent

Quality

Excellet

Originality

Excellent

Overall

Excellent

Comments

Comments to the Author

Improve with:

Guided implant surgery has been established as a relevant tool by enabling less experienced clinicians to perform more complex procedures, such as implant placement in the anterior maxilla, a region characterized by high aesthetic demands and proximity to critical anatomical structures.
Additionally, this approach contributes to increased predictability and safety in

procedures performed by more experienced professionals, promoting greater accuracy in implant positioning and potentially reducing surgical risks.
In this context, guided surgery represents a significant advancement in contemporary implant dentistry, and studies such as the present one are important for the scientific validation of this technique, reinforcing its clinical applicability and benefits.

Reviewer D:
Recommendation: Revisions Required

Questionnaire

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none

Rating

Interest*

Good

Quality

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Good

Originality

Good

Overall

Good

Recommendation

Minor Revision

Would you be willing to review a revision of this manuscript?

No

Comments

Comments to the Author

Check the attached file.
