

**Paper: “Root Length Changes in Orthodontically Displaced Teeth Treated with the Corticotomy Approach”**

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Peer review:

Reviewer 1: Jose Grillo Evangelista

Egas Moniz Higher Institute of Health Science, Portugal

Reviewer 2: Salome Omiadze

European University, Georgia

Reviewer 3: Blinded

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Reviewer A:  
Recommendation: Accept Submission  
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**The TITLE is clear and it is adequate to the content of the article.**

No comments

**The ABSTRACT clearly presents objects, methods, and results.**

No comments

**There are a few grammatical errors and spelling mistakes in this article.**

Abstract:

Line 1- Aim of the study: -it's better- The aim of the study:

Introduction-

Line 3- resorption, and bone apposition, orthodontic movement of the teeth is- it's better- resorption and bone apposition, orthodontic movement of the teeth is

Line 9- as enamel demineralization, cavities, periodontal inflammation, and even - it's better as enamel demineralization, cavities, periodontal inflammation and even

Line 13- objectives, and the patient's compliance (Sayers et al., 2007). Different - it's better objectives and the patient's compliance (Sayers et al., 2007). Different

Methods

Line 4-such as gingival recession or bone loss. Patients with severe craniofacial- it's better- such as gingival recession or bone loss. The patients with severe craniofacial

Line 15- Patients were divided into 2 equal groups, the first group including- it's better- The patients were divided into 2 equal groups, the first group including

Line 21- each tooth, subsequently being measured the root length from the ECJ to the- it's better- each tooth, subsequently being measured the root length from the CEJ to the

Discussion

Line 1- Resorption and bone apposition cause dental displacement during- it's better- The resorption and bone apposition cause dental displacement during

Line 11- Canines had the largest root length in both the maxillary and- it's better- The canines had the largest root length in both the maxillary and

Line 31- Root resorption is a typical adverse effect that can develop following- it's better- The root resorption is a typical adverse effect that can develop following

Line 47- resorption during orthodontic treatment, several biological, mechanical, and- it's better. resorption during orthodontic treatment, several biological, mechanical and

**The study METHODS are explained clearly.**

No comments

**The body of the paper is clear and does not contain errors.**

No comments

**The CONCLUSION or summary is accurate and supported by the content.**

No comments

**The list of REFERENCES is comprehensive and appropriate.**

No comments

*Please rate the TITLE of this paper.*

[Poor] **1-5** [Excellent]

4

*Please rate the ABSTRACT of this paper.*

[Poor] **1-5** [Excellent]

4

*Please rate the LANGUAGE of this paper.*

[Poor] **1-5** [Excellent]

3

*Please rate the METHODS of this paper.*

[Poor] **1-5** [Excellent]

4

*Please rate the BODY of this paper.*

[Poor] **1-5** [Excellent]

4

*Please rate the CONCLUSION of this paper.*

[Poor] 1-5 [Excellent]

4

*Please rate the REFERENCES of this paper.*

[Poor] 1-5 [Excellent]

4

**Overall Recommendation!!!**

Accepted, minor revision needed

**Comments and Suggestions to the Author(s):**

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Reviewer F:

Recommendation: Accept Submission

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the study methods are explained clearly

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the body of the paper is clear and does not contain errors

**The CONCLUSION or summary is accurate and supported by the content.**

the conclusion or summary is accurate and supported by the content

**The list of REFERENCES is comprehensive and appropriate.**

the list of references is comprehensive and appropriate

*Please rate the TITLE of this paper.*

[Poor] **1-5** [Excellent]

5

*Please rate the ABSTRACT of this paper.*

[Poor] **1-5** [Excellent]

5

*Please rate the LANGUAGE of this paper.*

[Poor] **1-5** [Excellent]

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*Please rate the METHODS of this paper.*

[Poor] **1-5** [Excellent]

4

*Please rate the BODY of this paper.*

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5

*Please rate the CONCLUSION of this paper.*

[Poor] 1-5 [Excellent]

4

*Please rate the REFERENCES of this paper.*

[Poor] 1-5 [Excellent]

5

**Overall Recommendation!!!**

Accepted, minor revision needed

**Comments and Suggestions to the Author(s):**

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Reviewer G:

Recommendation: See Comments

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**The TITLE is clear and it is adequate to the content of the article.**

Sure

**The ABSTRACT clearly presents objects, methods, and results.**

Sure

**There are a few grammatical errors and spelling mistakes in this article.**

Right

**The study METHODS are explained clearly.**

Ok

**The body of the paper is clear and does not contain errors.**

Off course

**The CONCLUSION or summary is accurate and supported by the content.**

Right

**The list of REFERENCES is comprehensive and appropriate.**

Right

*Please rate the TITLE of this paper.*

[Poor] **1-5** [Excellent]

5

*Please rate the ABSTRACT of this paper.*

[Poor] **1-5** [Excellent]

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*Please rate the LANGUAGE of this paper.*

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*Please rate the METHODS of this paper.*

[Poor] **1-5** [Excellent]

4

*Please rate the BODY of this paper.*

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*Please rate the CONCLUSION of this paper.*

[Poor] **1-5** [Excellent]

5

*Please rate the REFERENCES of this paper.*

[Poor] **1-5** [Excellent]

5

**Overall Recommendation!!!**

Return for major revision and resubmission

**Comments and Suggestions to the Author(s):**

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