

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 76420

Title: Non-surgical management of dens invaginatus type IIIB in maxillary lateral incisor with three root canals and 6-year follow-up: A case report and review of literature

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06276260

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: India

Author's Country/Territory: Saudi Arabia

Manuscript submission date: 2022-03-23

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-03-24 16:00

Reviewer performed review: 2022-04-01 09:03

Review time: 7 Days and 17 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	 [] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	 [] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection



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

SPECIFIC COMMENTS TO AUTHORS

Reviewer's Comments a) Please mention the take home messages from this case-report. b) Mention the limitations of this case report. c) Discuss the prognosis of similar type of cases. d) References are too old. Please consider adding the following references. 1) Ghosh S, Dhungel S, Subedi B, Pradhan S. Cooccurrence of Talon's Cusp with Dens Invaginatus in the Maxillary Lateral Incisor: A Case Report with Review of Literature. Case Reports in Dentistry. 2022 Feb 22;2022. 2) Mallineni SK, Panampally GK, Chen Y, Tian T. Mandibular talon cusps: A Systematic review and data analysis. Journal of Clinical and Experimental Dentistry. 2014 Oct;6(4):e408. 3) Babaji P. Bilateral supplemental maxillary incisors with both dens invaginatus and dens evaginatus in a non syndromic patient: a rare case report. Journal of Clinical and Diagnostic Research: JCDR. 2015 Jan;9(1):ZJ01. 4) Gul M, Adnan S, Umer F. A Variant of the Current Dens Invaginatus Classification. Frontiers in Dentistry. 2020;17:28.



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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05280548

Position: Peer Reviewer

Academic degree: DDS, MSc

Professional title: Lecturer, Research Fellow

Reviewer's Country/Territory: Brazil

Author's Country/Territory: Saudi Arabia

Manuscript submission date: 2022-03-23

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-04-05 21:21

Reviewer performed review: 2022-04-08 16:31

Review time: 2 Days and 19 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] 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	 [] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection



Re-review	[]Yes [Y]No
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statements	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

I would like to congratulate the authors for this work. The title reflects the main subject of the manuscript, and the abstract summarize and reflect the work described in the manuscript. Here I will try to improve the manuscript with some comments, or questions to be answered. Introduction 1. There are numerous phrases without references, please cite an adequate reference for each phrase, like (Maxillary lateral incisors are generally one rooted tooth with single canal but anomalies like radicular palatal grooves, fusion with supernumerary teeth, gemination, DI have been reported in different studies that can complicate their endodontic management.) How did you know?? 2. DI?? Dens invaginatus?? Don't use the abbreviation unless you defined the term. 3. There is no aim of this case report. Please define the aim at the bottom of the introduction. Case Report 1. You have used the universal numbering system, number #7 to refer the upper right lateral incisor, please define the system in the case presentation. 2. Have you obtained an authorization of the ethics committee in research ?? where is the number? 3. Have you obtained an informed consent form of the patient?? Radiographically, seems like there is an absorption of the apex of the tooth, I think it is related with the quality of the obturation. Even, after 6 years, which a long period to preserve this tooth, I think there is a necessity for apicoectomy to guarantee a proper apical sealing. The discussion is adequate.