

Review Form 3

Journal Name:	<a href="#">Asian Journal of Dental Sciences</a>
Manuscript Number:	Ms_AJDS_131062
Title of the Manuscript:	ENDODONTIC MANAGEMENT OF HYPERCEMENTOSIS IN CONJUNCTION WITH MIDDLE MESIAL CANAL - A CLINICAL CHALLENGE
Type of the Article	Case report

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PART 1: Comments

	<b>Reviewer's comment</b> Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.	<b>Author's Feedback</b> (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.		
Is the title of the article suitable? (If not please suggest an alternative title)		
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.		
Is the manuscript scientifically, correct? Please write here.		
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.		
Is the language/English quality of the article suitable for scholarly communications?		
<b>Optional/General</b> comments	<div>1. Are there any chances of malignancies with hypercementosis?</div> <div>2. Post operative pain or sensitivity after RCT of teeth with hypercementosis</div> <div>3. Are there any chances of teeth with accessory canals to have higher chances of hypercementosis</div>	<div>1.Hypercementosis is a non neoplastic deposition of cementum, for whoch conservative treatment is enough.</div> <div>2. Teeth with hypercementosis heal normally after RCT, without pain or sensitivity, similar to other RC treated teeth.</div> <div>3. Hypercementosis is an adaptive response of the tooth to factors such as increased occlusal forces, traumatic occlusion etc, thus the presence of accessory canals will not increase the predilection of the tooth to develop hypercementosis. Endodontic treatment may be complicated by the presence of accessory canals.</div>

PART 2:

	<b>Reviewer's comment</b>	<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	No ethical issues.