

**Review Form 1.7**

Journal Name:	<b>Asian Journal of Dental Sciences</b>
Manuscript Number:	<b>Ms_AJDS_112055</b>
Title of the Manuscript:	<b>ENDODONTIC MANAGEMENT OF MAXILLARY FIRST MOLAR WITH TWO PALATAL CANALS</b>
Type of the Article	<b>Case report</b>

**Review Form 1.7**

**PART 1: Review Comments**

	Reviewer's comment	Author's comment (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)
<p><b>Compulsory</b> REVISION comments</p> <p>1. <b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</p> <p>2. <b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</p> <p>3. <b>Is the abstract of the article comprehensive?</b></p> <p>4. <b>Are subsections and structure of the manuscript appropriate?</b></p> <p>5. <b>Do you think the manuscript is scientifically correct?</b></p> <p>6. <b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></p> <p><b>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</b></p>	<p>yes</p> <p><b>ENDODONTIC MANAGEMENT OF MAXILLARY FIRST MOLAR WITH TWO PALATAL CANALS: A Case Report</b></p> <p>Yes</p> <p>Yes,</p> <p>Yes</p> <p>No, need to add some references.</p>	
<p><b>Minor</b> REVISION comments</p> <p>1. <b>Is language/English quality of the article suitable for scholarly communications?</b></p>	<p>It needs corrections.</p>	
<p><b>Optional/General</b> comments</p>	<p>abstract:</p> <p>Line number 16: in detect, correct to in detection of the            Line number 18: an effective not effective            Line number 21: small sized not fine            Line number 23: needs            Line number 26: shaping not shape            Line number 27: sealing not seal            Line number 28: improve the quality of root canal therapy, remove the longevity word.</p> <p>Introduction:            Line number 45: the most            Line number 48: whereas a maxillary first molar with two palatal roots was documented by Tomazinto et al., the correct whereas documented by Tomazinto et al.            Line number 75: managed instead of treated non-surgically</p> <p>Add after the aim please topic in the line 58; Case report then discuss the case.</p> <p>Line number 61: posterior not back tooth.            Line number 62: maxillary or upper, just one word for all the manuscript            Line number 63: before to visiting            Line number 63: previous restorative treatment for his maxillary left molar in another clinic, instead of another clinic repair his maxillary left molar,            Line number 86: remove the sentence, there is no diagnostic difficulties.            Line number 91: anesthésia not anesthetic</p>	

**Review Form 1.7**

	<p>Line number 92: the tooth not the patient          Line number 94: the brand and company of the round bur          Line number 98: the brand and company of the k-files          Line number 101: periapical radiograph, and please correct it in the whole paper.          Line number 101: brand and country of x-ray machine please          Line number 122: wrt what it means?          Line number 128: add 25k manual files, please          In the part of instrumentation and obturation, please clarify sizes of the final master cones, did you finish obturation with which system lateral condensation, or single cone, the type of sealer and brands for every thing          You should write every detail please...          What was the final restoration ??? composite or what?</p> <p>Line 124: radiographically sound ?? is wrong sentence, repeat the sentence in more precise words.          Line number 148: remove affects, this is not a disease its an anomaly so please write found instead of affects          Last sentence in discussion, [It is important to verify the quality and length of obturation using periapical radiographs or CBCT scans], no need for it, delete please.</p> <p>Please, add the brands of every instruments used during the procedures and machines as x-ray machine, cone beam c.t</p>	
--	---	--

**PART 2:**

	Reviewer's comment	Author's comment (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)	

**Reviewer Details:**

Name:	Nirvana Khalaf Mansour
Department, University & Country	Egypt