

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_81669
Title of the Manuscript:	Cone-Beam Computed Tomographic Evaluation of Morphology and Prevalence Of Palatogingival Grooves For Survival Of Affected Tooth.
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljpri.com/index.php/JPRI/editorial-policy>)

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)
Compulsory REVISION comments	<p>Abstract Background – Last line needs a grammar check</p> <p>Introduction 3rd paragraph – exact same sentences have been repeated in the abstract as well. Hence an amendment in the paragraph is advised.</p> <p>Please add the limitations of the study.</p> <p>Grammar check in the entire manuscript – mandatory. Many grammatical errors noticed.</p> <p>Addition of a marked clinical image of a tooth with PGs.</p> <p>Highlight as to WHY is it difficult to identify a PG clinically and so CBCT is a must have for the same. As getting a CBCT done is an additional investment of the patient, hence maybe less preferred by many clinicians. Hence you need to point out the risk V/s benefit ratio ; to what harm can missing such a finding (presence of PGs) can cause. If possible add a diagram showing the pathogenesis.</p>	
Minor REVISION comments	<p>Lack of clarity in the title. My suggested title</p> <p>“ Evaluation of Morphology and Prevalence Of Palatogingival Grooves on Affected Maxillary Anterior teeth using Cone-Beam Computed Tomography”</p>	
Optional/General comments	<p>A suggestion – if you can mention very briefly as to how beneficial the CBCT investigation and awareness of the presence of PG will be to a clinician, by highlighting the treatment aspect as to how you can go about managing a tooth with PG. This would give more clarity and understanding to the purpose of your study.</p>	

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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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