

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_79525
Title of the Manuscript:	SOFT PALATE VARIATION IN ORAL SUBMUCOUS FIBROSIS
Type of the Article	Review 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:

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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		
Minor REVISION comments	<p>The paper is a review article on the Soft Palate Variation in OSMF Patient.</p> <p>The Authors made a great work in terms of methodology and the paper sounds scientific and well written.</p> <p>However, some improvements are mandatory before acceptance. The abstract perfectly resumes the topic treated in the manuscript.</p> <p>In the introduction:</p> <ul style="list-style-type: none"> • “Even before the OSMF manifests clinically, alterations in soft palate morphology will begin.” In the introduction, I would also like to evaluate a relevant aspect to consider, which is the possibility of using different diagnostic tests in order to study the soft tissues and the different aspects. In particular, the article studied L-L telecranium tissues, but several studies in the literature report an increasingly widespread use of radiation-free tests, in particular MRI and Ultrasound. In particular the latter, I consider it extremely interesting in this case for the proposed study, and here I am attaching an article that I believe can enrich the introduction of this manuscript with its considerations: “Reda R, Zanza A, Cicconetti A, Bhandi S, Miccoli G, Gambarini G, Di Nardo D. Ultrasound Imaging in Dentistry: A Literature Overview. J Imaging. 2021 Nov 14;7(11):238. doi: 10.3390/jimaging7110238.” “Reda R, Zanza A, Mazzoni A, Cicconetti A, Testarelli L, Di Nardo D. An Update of the Possible Applications of Magnetic Resonance Imaging (MRI) in Dentistry: A Literature Review. J Imaging. 2021 Apr 21;7(5):75. doi: 10.3390/jimaging7050075.” • Please check double spaces in the text. E.g. “muscles that are known as the” • Please check double spaces in the text. E.g. “Indian individuals.[13] The OSMF patients” • Please check this style: “The anatomy of the palatal region is changed in OSMF for two reasons:[22,23] 1. Fibrosis causes alterations in the length, breadth, &angle of the soft palate. 2. The palatal uvula's orientation has changed.” • Please check “group (35 OSMF patient)s.” • Please check “soft palates (type 3).Patil” • Please check references style in the text. <p>I think a Table with the article involved in this study and their main characteristics should be appreciated.</p>	
Optional/General comments	I think the article will be suitable for publication after minor revisions.	

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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>	

Reviewer Details:

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