



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_25247
Title of the Manuscript:	Mucous Retention Cyst – Review of literature and a case report.
Type of the Article	Case Report

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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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	<p>1) Since mucocele is a very common lesion of oral cavity you need to make the presentation and discussion part of you manuscript interesting. I would like you to go through the article given below Bajpai M, Kumar M, Kumar M, Agarwal D. Pigmented Lesion of Buccal Mucosa. Case Reports in Medicine. 2014;2014:936142. Please enhance the differential diagnosis part and include numerous pigmented lesions including capillary hemangioma, pyogenic granuloma, angiofibroma etc, also write the differentiating features.</p> <p>2) Cite the article Bajpai M, Kumar M, Kumar M, Agarwal D. Pigmented Lesion of Buccal Mucosa. Case Reports in Medicine. 2014;2014:936142.</p> <p>3) Did you find any mucous laden macrophages and foamy histiocytes ? if yes please add a histopathological picture.</p> <p>4) When the patient did not give a history of an trauma or/and lip biting, what is the etiology of the present case ?</p>	<p>I agree, Mucocele is very common lesion of oral cavity. I have tried to make discussion more interesting by incorporating the differential diagnosis between mucous retention cyst and mucous extravasation phenomenon. Moreover mucous extravasation is the one which is very common, mucous retention cyst which is a true cyst is not very common.</p> <p>The purpose of this article is not to highlight the differential diagnosis of pigmented lesions.</p> <p>Yes mucinophages were seen, but the clarity of the picture is not so good.</p> <p>Exact etiology could not be found in this case, as patient hardly remembered any history of trauma.</p>



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<u>Minor</u> REVISION comments	1) Please make the manuscript interesting, although it is well written but its not reporting any unusual lesion.	The above mentioned suggestions have been adequately incorporated. The importance lies in the differential diagnosis rather than the individual lesion alone.
<u>Optional/General</u> comments		