



SDI Review Form 1.6

Journal Name:	International Journal of Research and Reports in Dentistry
Manuscript Number:	Ms_IJRRD_41775
Title of the Manuscript:	CHEEK PLUMPER: A UNIQUE WAY TO ENHANCE FACIAL AESTHETICS
Type of the Article	Case Study

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># Most frequently encountered problems with cheek plumpers are either food accumulation or dislodgement or breakage of attachment. Discuss about the maintenance part of such prosthesis.</p> <p># In such patients with flaccid oral musculature, how the prosthesis is going to effect the buccinator muscle. Discuss about the critical role played by buccinator muscle.</p>	<p># The position of the cheek plumper was in the second molar region and hence interference to the normal food flow pattern was very minimal. The patients reported usage of the cheek plumpers even during eating and did not complain of any problem. The detachable cheek plumper had the advantage of being removed and inserted easily, hence, removing and cleaning it after eating was not a problem. Also cheek plumpers being rounded and finished to a smooth texture prevented food retention, hence better maintenance.</p> <p># Purpose of buccinator is pull back the angle of the mouth and to flatten the cheek area, which aids in holding the cheek to the teeth during chewing. This action causes the muscle to keep food pushed back on the occlusal surface of the posterior teeth, as when a person chews. By keeping the food in the correct position when chewing, the buccinator assists the muscles of mastication. . In order to deal with the slumped tissue in old age ;This is achieved with the help of cheek plumper, also known as cheek lifting appliance which is basically a prosthesis to support and plump the cheek providing a youthful appearance The dimensions were according to the available intraoral space necessary to enhance the appearance without interfering with functional movements.</p>
Minor REVISION comments		
Optional/General comments		