



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of Research and Reports in Dentistry</a>
Manuscript Number:	<b>Ms_IJRRD_44777</b>
Title of the Manuscript:	<b>Contouring And Preservation Of Soft Tissue Emergence Profile Around Dental Implant In Esthetic Zone- Case Report</b>
Type of the Article	<b>Case report</b>

**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**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Compulsory</b> REVISION comments	<p><b>TOPIC:</b> Minor change in the topic as the term "<u>Emergence</u> Profile" is suitable for tooth/crown not for soft tissue.</p> <p><b>ABSTRACT:</b> Grammatical mistakes (highlighted in the manuscript submitted along with this). Insufficiently reflecting the content of the manuscript.</p> <p><b>INTRODUCTION/BACKGROUND:</b> It is missing as a separate heading and included in the abstract.</p> <p><b>PRESENTATION OF CASE:</b>  <u>Need to be more specific</u> about type of malalignment of teeth. Instead of directly jumping to investigations from chief complaint, a brief description of intraoral examinations and findings will be better. <u>Need to be more specific</u> about pre-operative investigations, types of radiographs, 3-dimensional imaging, and types of clinical photographs (though it has been mentioned that pre-operative photographs and radiographs were taken, they have not been included in the manuscript).</p> <p>How was space loss determined? How much space (in mm) was available and how much was needed? After how long of orthodontic treatment the patient came for surgery? Was written informed consent taken before surgery? What was the optimum space (in mm)?</p> <p><u>Need to be more specific</u> about local anaesthesia, type of flap used, osteotomy kit used (brand), type of suture placed. How was the pilot drill angulation checked (any radiographs taken?) How was the dimensions of implant to be placed determined? Was bone mapping done? If yes, how? What was the biotype? Suture removal was done after 15 days??</p> <p>Brand name of light cured microfilled composite? A brief description of the indirect technique of contouring and polishing the provisional crown? How was the laboratory processed customized acrylic crown fabricated? What type of abutment was placed? (Good to include photograph). How was impression taken?</p> <p><b>DISCUSSION:</b> Need of properly and adequately relating the evidence with what has been done in this case and the results of this case.</p> <p><b>REFERENCES:</b> Cited in the discussion part only.</p>	<p>Topic- it is changed soft tissue word is removed from title line.</p> <p>Abstract- all mistakes are corrected and highlighted</p> <p>Intoduction- a separate introduction is provided</p> <p>Presentation of case- all the changes are made and highlighted.</p> <p>Discussion- it is modified as per instructions</p> <p>References- cited in introduction part also.</p>
<b>Minor</b> REVISION comments	No space between few words and "present tense" used at some places (have been highlighted in the manuscript).	Changes are made.
<b>Optional/General</b> comments	<p>(Proper selection of photographs and radiographs including those mentioned below if possible):</p> <ol style="list-style-type: none"> <li>1. Pre-operative and Post-operative photographs and radiographs.</li> <li>2. Photographs showing clearly the emergence profile (cervical portion) of the provisional restoration before and after modification.</li> <li>3. Clinical photographs showing the soft tissue profile before and after modification of</li> </ol>	<ol style="list-style-type: none"> <li>1. Pre operative OPG provided as fig no 1</li> <li>2. Photograph showing emergence profile is provided as fig no 7</li> </ol>



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	the emergence profile of the provisional restoration.	
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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <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>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	There is no ethical issue in this manuscript.