

Images in clinical medicine



Maxillary defect correction by aesthetics

 Rajiv Dharampal Bhola,  Waqar Mohsin Naqvi

Corresponding author: Rajiv Dharampal Bhola, Department of Prosthodontics, Sharad Pawar Dental College, Datta Meghe Institute of Medical Sciences, Sawangi (M), Wardha, India. rinkujii7@gmail.com

Received: 04 Jun 2021 - **Accepted:** 20 Jun 2021 - **Published:** 01 Jul 2021

Keywords: Prosthodontics, mandibular defect, dental prosthesis

Copyright: Rajiv Dharampal Bhola et al. Pan African Medical Journal (ISSN: 1937-8688). This is an Open Access article distributed under the terms of the Creative Commons Attribution International 4.0 License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Cite this article: Rajiv Dharampal Bhola et al. Maxillary defect correction by aesthetics. Pan African Medical Journal. 2021;39(160). 10.11604/pamj.2021.39.160.30163

Available online at: <https://www.panafrican-med-journal.com//content/article/39/160/full>

Maxillary defect correction by aesthetics

Rajiv Dharampal Bhola^{1,&}, Waqar Mohsin Naqvi²

¹Department of Prosthodontics, Sharad Pawar Dental College, Datta Meghe Institute of Medical Sciences, Sawangi (M), Wardha, India, ²Department of Community Health Physiotherapy, Ravi Nair Physiotherapy College, Datta Meghe Institute of Medical Sciences, Sawangi (M), Wardha, India

&Corresponding author

Rajiv Dharampal Bhola, Department of Prosthodontics, Sharad Pawar Dental College, Datta Meghe Institute of Medical Sciences, Sawangi (M), Wardha, India

Image in medicine

A young patient of age 34 years complains of poor aesthetic because of maxillary defect. The patient complains of difficulty in speech, swallowing, mastication and cosmetic disfigurement which was the main concern for which patient reported to the outpatient department (OPD) where examination was done. This revealed absence of incisors and anterior mandibular and anterior maxillary defect and as mentioned by patient poor cosmetics was the main concern, pre-examination was done and surgery was conducted. Consent was taken and case history was recorded. An implant supported Prosthesis was planned for maxilla and mandible in anterior region. Aesthetic rehabilitation was satisfactorily achieved. The (A) depicting pre-

operative image of the patient with missing incisors and (B) shows the defect was corrected by prosthesis.

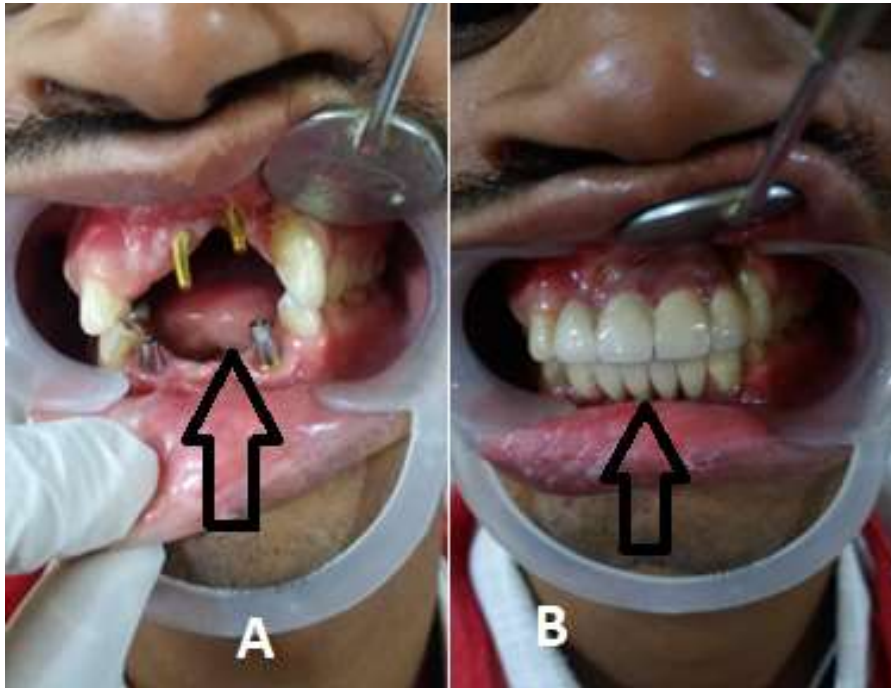


Figure 1: A) showing pre-operative image of the patient; B) correction done by implant supported bridge