

HEB



JOPD

Journal of Prosthodontics Dentistry
An Official Publication of Bureau for Health & Education Status Upliftment
 (Constitutionally Entitled as Health-Education, Bureau)

Resorbed Ridge Rehabilitation: Hybrid Prosthesis

Dr. Anuva Aseri¹, Dr. Dushyant soni², Dr. Dron Lakhani³, Dr. Rajshree Bhandari⁴, Dr. Amrit Assi⁵, & Dr. Tondon Devi Athokpam⁶

1Post Graduate Student, Department of Prosthodontics, Crown & Bridge and Implantology, Vyas Dental College and Hospital, Jodhpur, Rajasthan, India

2Professor and HoD, Department of Prosthodontics, Crown & Bridge and Implantology, Vyas Dental College and Hospital, Jodhpur, Rajasthan, India

3Professor, Department of Prosthodontics, Crown & Bridge and Implantology, Vyas Dental College and Hospital, Jodhpur, Rajasthan, India

4Reader, Department of Prosthodontics, Crown & Bridge and Implantology, Vyas Dental College and Hospital, Jodhpur, Rajasthan, India

5Senior Lecturer, Department of Prosthodontics, Crown & Bridge and Implantology, Vyas Dental College and Hospital, Jodhpur, Rajasthan, India


6MDS, Department of Prosthodontics, Crown & Bridge and Implantology, Vyas Dental College and Hospital, Jodhpur, Rajasthan, India

Email Id: serviceheb@gmail.com

ABSTRACT:

The main target of modern dentistry is to restore the ideal appearance, speech, aesthetics and phonetics in the completely edentulous patients. Therefore, in patients with loss of all teeth results in disharmony which leads difficulty in rehabilitation specially through conventional methods in atrophic ridges. Hence, implants were introduced in the removable prosthodontics which increases the retention and stability of the denture. Various attachments are being used for retaining the overdenture. This case report overdenture with ball attachments.

KEYWORDS: Hybrid prosthesis, implants, ball attachments, overlay dentures.

Access this Article Online	Quick Response Code: 
Website: http://heb-nic.in/jopd	
Received on 22/12/2023	
Accepted on 30/12/2023 © HEB All rights reserved	