



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

## A New Design of Prosthesis for Kennedy's Class IV Situation

*Dr. Jahar Roy<sup>1</sup>, Dr. Priyanjali Paul<sup>2</sup> & Dr. Debabrata Biswas<sup>3</sup>*

<sup>1</sup>MDS, BDS, Head of the Dept. of Prosthodontics, Burdwan Dental College

<sup>2</sup>MDS, BDS, Clinical Tutor, Dept of Prosthodontics, Burdwan Dental College

<sup>3</sup>MDS, BDS, Associate Professor, Dept of Prosthodontics, Burdwan Dental College


**Email ID-** [service.heb@gmail.com](mailto:service.heb@gmail.com)

### Abstract

Restoration of an anterior ridge defect is not an easy task for a prosthodontist. The common approaches are Fixed Partial Prosthesis, Removable Partial Prosthesis and Implant Supported Prosthesis. Obvious disadvantages of all the modalities requires the introduction of a novel approach for designing a prosthesis which eliminate the drawbacks of FPD, RPD and Implant supported Prosthesis. Fixed-removable partial dentures are particularly indicated for patients with extensive loss of supportive tissue and when the alignment of the opposing arches and/or esthetic position of the replaced tooth create difficulties for placement of a conventional fixed partial denture. Here we will be discussing a case report where we have approached an anterior aesthetic edentulous area with a unique design utilizing the advantages of removable dental prosthesis and fixed dental prosthesis whereas eliminating the problems associated with the both.

### Key Words:

Continuous clasp, Compound clasp, Proximal plates, Hybrid prosthesis, Vertical parallelism.

Access this Article Online	<b>Quick Response Code:</b> 
Website: <a href="http://heb-nic.in/jopd">http://heb-nic.in/jopd</a>	
Received on 18/07/2020	
Accepted on 30/07/2020 © HEB All rights reserved	