

**KRISHNA VISHWA VIDYAPEETH
SCHOOL OF DENTAL SCIENCES**

DEPARTMENT OF PROSTHODONTICS AND CROWN & BRIDGE
(Department Name in capital bold letters)

Aug /2026
(Month / Year)

Total no. of OPD patient for the month - 2643

Details of major clinical procedure being performed-

S/n	OPD No.	Age / Gender	Major clinical procedure	Details
1	PAT2026/674575	40/M	Balanced dentures	A 40-year-old male patient presented with complete edentulism and difficulty in achieving adequate stability and retention with conventional complete dentures. Clinical examination revealed moderately resorbed ridges and an unstable mandibular denture. To improve denture stability and functional efficiency, bilateral balanced occlusion was planned during complete denture fabrication. The maxillary and mandibular teeth were arranged to establish simultaneous bilateral contacts in centric relation. Occlusal adjustments were performed using selective grinding to eliminate premature contacts and achieve harmonious contacts during eccentric mandibular movements. The dentures were evaluated intraorally for stability, retention, vertical dimension, and occlusal harmony. The final prostheses demonstrated improved stability during mandibular movements, efficient mastication, and enhanced patient comfort. The patient was satisfied with the functional and esthetic outcome and was advised regular follow-up for maintenance and occlusal evaluation.
2	PAT2026/669212	48/F	Tooth supported over dentures	A 48-year-old female patient presented with multiple missing teeth in the maxillary and mandibular arches, resulting in compromised mastication and esthetics. Clinical and radiographic evaluation revealed strategically positioned maxillary canines 13 and 23 with adequate

				periodontal support, which were selected to serve as abutments for a maxillary tooth-supported overdenture. The mandibular arch was rehabilitated with a removable partial denture to restore the missing teeth and improve functional efficiency. The maxillary canines were appropriately prepared and incorporated into the overdenture design to enhance support, retention, and preservation of the residual alveolar ridge. The maxillary overdenture and mandibular RPD were fabricated following appropriate impression procedures, jaw relation records, and tooth arrangement. The final prostheses provided improved retention, stability, mastication, phonetics, and esthetics, with satisfactory patient comfort and functional adaptation.
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HEAD OF THE DEPARTMENT

(Name, Sign, seal & Date)

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