KRISHNA VISHWA VIDYAPEETH
SCHOOL OF DENTAL SCIENCES

PERIODONTOLOGY
(Department Name in capital bold letters)

October -2026
(Month / Year)

Total no. of OPD patient for the month - 2609

Details of major clinical procedure being performed –

S/n	OPD No.	Age / Gender	Major clinical procedure	Details
1	648140	44/F	Surgical crown lengthening procedure with osseous surgery in relation to 33.	Full-thickness mucoperiosteal flap raised, followed by osseous resection using carbide bur under continuous irrigation done with 33
2	694250	36/M	Kirkland flap surgery done with 13,14,15,16,17	Full-thickness mucoperiosteal flap raised, followed by granulation tissue debridement and suture placement in relation to 13,14,15,16,17.
3	632349	13/F	Gingival papillary overgrowth excision done with 13-14.	Surgical excision of localized gingival papillary overgrowth in relation to 13–14 followed by debridement and suture placement.
4	711052	70/F	Surgical crown lengthening procedure with osseous surgery in relation to 38.	Full-thickness mucoperiosteal flap raised, followed by osseous resection using carbide bur under continuous irrigation done with 38
5	707346	36/M	Surgical crown lengthening procedure with osseous surgery in relation to 27.	Full-thickness mucoperiosteal flap raised, followed by osseous resection using carbide bur under continuous irrigation done with 27

6	746356	60/F	Surgical crown lengthening procedure with osseous surgery in relation to 46.	Full-thickness mucoperiosteal flap raised, followed by osseous resection using carbide bur under continuous irrigation done with 46
7	719857	35/F	Kirkland flap surgery done with 23 to 27	Full thickness mucoperiosteal flap raised, followed by debridement
8	756670	13/F	Full thickness mucoperiosteal flap done with 12	Full thickness mucoperiosteal flap done followed by debridement
9	740766	55/F	Regenerative procedure done with 11 with xenograft followed by placement of gbr	Full thickness mucoperiosteal flap done followed by regeneration
10	632980	25/M	Assisted for bicongenesis implant placement with 12, 22	Full thickness mucoperiosteal flap raised
11	634873	46/F	Assisted Hemisection Procedure with 46	Full thickness mucoperiosteal flap raised
12	746356	60/M	Crown lengthening with osseous ressection	Crown lengthening procedure done with 46 using internal bevel incision. Crevicular incision given and full thickness mucoperiosteal flap raised. Osseous resection done and sutures placed.
13	707346	23/F	Crown lengthening with osseous ressection	Crown lengthening procedure done with 27 using internal bevel incision. Crevicular incision given and full thickness mucoperiosteal flap raised. Osseous resection done and sutures placed.
14	711052	70/F	Crown lengthening with osseous ressection	Crown lengthening procedure done with 38 using internal bevel incision. Crevicular incision given and full thickness mucoperiosteal flap raised. Osseous resection done and sutures placed.
15	645350	23/F	CLP with osseous reduction done with 13	Full thickness mucoperiosteal flap was raised followed by osseous resection to increase height of tooth. Sutures were placed

16	699792	35/F	CLP with osseous reduction done with 48	Full thickness mucoperiosteal flap was raised followed by osseous resection to increase height of tooth. Sutures were placed
17	747736	40/M	Implant placement done with 46	Full thickness mucoperisteal flap was raised followed by placement of implant (5 x 11.5) diameter. Sutures were placed.

For

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