

**GOVERNMENT DENTAL COLLEGE & HOSPITAL
CHHATRAPATI SAMBAJINAGAR**

NAME	Dr. Vilas L. Rajguru
QUALIFICATION	MDS (Prosthodontics)
DESIGNATION	Associate Professor
EXPERIENCE	18 years 03 months
PUBLICATION/RESEARCH/PATENTS/COPYRIGHTS	Publications: 21 Copyrights:05
H INDEX	1
I10 INDEX	0
Citations	07
FUNDINGS	Nil

Dr. Vilas L. Rajguru completed his BDS from VSPMS Dental College, Nagpur & MDS In the Subject of Prosthodontics, Crown & Bridge From SPDC, Sawangi (Meghe), Wardha.

He has International & National publications to his credit in various journals of Prosthodontics, Crown & Bridge, Implantology.

Currently he is working as Associate Professor, Department of Prosthodontics, Crown & Bridge Govt. Dental College & Hospital Chh. Sambhaji Nagar.

Conference/Convension / Workshop/Seminar Attended

1. 43rd IPS Conference at Hyderabad 2015
2. 44th IPS Conference at Mumbai 2016
3. 33rd IPS Conference Aurangabad, 24 to 27 Nov. 2005
4. 36th IPS Conference Bangalore, 7th to 9th Nov. 2008,
5. 44th IPS Conference at Mumbai 2016 Chairperson. for Scientific Session.
6. International Digital Dentistry Implantology Conclave 18th – 20th Nov.2022 at Pune
Organized by Indian Society of Digital Dentistry.
7. Foundation Training For Medical Education Department from 14/11/22 to 25/12/2022 at YASHADA,Pune.
8. Webinar On Malocclusion and Consequences on 2nd Aug. 2020 Organized by Dental Council Of India.
9. Webinar on Claircognizance in Maxillofacial Prosthetics organized by Meenakshi Academy Of Higher Education, MAHER On 10th March 2022.

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1. To compare and evaluate the primary stability & crestal bone loss using three different thread design in implants in mandibular posterior region- an in vivo study
2. a comparative evaluation of evaluation of shear bond strength qualitative surface topography of porcelain laminate veneers using three different surface treatment- an in vitro study
3. A comparative evaluation of evaluation of crestal bone loss and gingival index in one stage and two stage implant surgery technique in mandibular posterior region- an in vivo study
4. Comparative evaluation of marginal adaptation and fracture resistance of conventional all ceramic and cad cam zirconia and peek crowns
5. A comparative evaluation of pull-out bond strength of glass fiber post and zirconia post with laser irradiation of post and post space- an in vitro study
6. A comparative evaluation of compressive strength, fracture resistance and vickers hardness of hybrid ceramic of different thicknesses– an in vitro study.
7. A comparative evaluation of shoulder and chamfer finish lines on the fracture resistance of monolithic zirconia and multilayered monolithic zirconia copings - an invitro study

8. A comparative evaluation of the biomechanical effect of platform- switched and platform-matched implants on peri-implant bone under static and dynamic loading: a 3d finite element analysis.

Scientific Paper Publications

1. Prosthodontics Rehabilitation Of Mutilated Dentition. International Journal Of Dental Clinics 2011;3(2):103-104
2. Hollow Maxillary Complete Denture. Dental Dialogue Dec. 2012 Vol.XXXVII No.4
3. Roofles Denture – A Case Report. JDMIMSU Vol.8 No. 2 2013
4. Adaptation Of A Newly Fabricated Custom Made Cast Metal Dowel And Core To A Previous Crown – A Case Report. Dental Dialogue Vol. XXXIX No. 1 & 2 April-June 2013
5. Use Of Broadrick Flag In Prosthodontic Management For Single Complete Denture: A Case Report. International Journal Of Prosthetic Dentistry 2013;4(2):65-69
6. A Comparative Evaluation Of Six Commonly Used Types Of Die Materials For The Property Of Abrasion Resistance At Two Time Intervals: An In Vitro Study. International Journal Of Prosthodontics And Restorative Dentistry. Jan-March 2013;3(1):1-6
7. Endodontic Management Of A Non –Vital Mandibular Permanent Central Incisor With Type II Dens Invaginatus: A Case Report.International Journal Of Prosthodontics And Restorative Dentistry. Jan-March 2013;3(1):1-6
8. Neutral Zone Technique For Stabilizing Lower Dentures On Unfavorable Ridges. Journal Of Clinical Dental Research & Education Jan-Mar 2014 Vol. 3 No. 6
9. Prosthodontic Management Of Severely Resorbed Mandibular Residual Alveolar Ridge – A Case Report. Dental Dialogue Jan-Mar 2014 Vol.XXXX No. 1
10. Load At Failure Of Soldered Porcelain Fused To Base Metal Crowns. JDMIMSU.2014 Vol.9 No. 2
11. Conservative Management Of Dens Invaginatus In Maxillary Lateral Incisor With Peri – Radicular Lesion Concurrently Occurring With Labial And Palatal Talon Cusp: A Case Report. Journal Of Clinical Dental Research & Education October - Dec 2015
12. Altered Cast Impression Technique. International Journal Of Current Research December 2016 Vol.8,issue 12, page 43095-96
13. Prosthodontic Rehabilitation Of Patient With Nonsyndromic Oligodontia: A Case Report. National journal of medical and dental research April-June 2017:vol-5,issue-3, page 217-21
14. Rehabilitation Of Pink And White Aesthetic With An Interdisciplinary Approach – A Case Report. Global Journal For Research Analysis Vol.-7, Issue-2, February-2018
15. Modification Of Makzoume Vertical Dimension Recorder For Individuals With A Beard. The Journal Of Prosthetic Dentistry March 2018 Vol. 119, Issue 3, Page 492-493

16. Aluminium barrier laminate or plastic tube as a dispenser for modeling plastic impression compound for border molding. The journal of Prosthetic Dentistry Vol. 119, issue: 4 April 2018. Page 676-677
17. InVitro Comparative evaluation of the taransverse strength of three provisional fixed partial dental prostheses materials of different chemical composition. International Journal Of Current Research. Vol. 10 Issue 01. January 2018. Page 64041 -64046.
18. Study. “ Can C Reactive protein be used as a prognostic tool in treatment of mandibular fracture. International Journal Of Science and Research.2020; Vol. 9, Issue 2. Page 1344-1346.
19. Prosthodontic Management of Xerostomia incompletely edentulous patient suffering from Sjorgren syndromeusing a fixed maxillary salivary reservoir: A Case Report. International Journal Of Applied Dental Sciences. Vol. 9, Issue 3, 2023. Page 308-313
20. Observational study to determine the accurate relationship of dental midline with anatomical landmark of the face and oral cavity. International Journal of Advanced Research And Review. 2023 Vol. 8 (7) ; Page 42-49.
21. Comparative Evaluation Of Accuracy Of Post Space Scanned with different techniques. International Journal Of Oral Health Dentstry. 2023 Vol. 9 (3) ; Page 201-204

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