

CURRICULUM VITAE



Name: Dr Veena Saraf

Qualification: MDS

Registration No: 17964-A

Designation: Professor

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Academic Details:

Course	College/University	Year
Bachelor of Dental Surgery	HKE Society's Nijalingappa Institute of Dental Sciences and Research, Gulbarga Rajiv Gandhi University Of Health Sciences	2000 - 05
Master of Dental Surgery In Prosthodontics including crown and bridge and Implantology	M S Ramaiah Dental College, Bangalore Rajiv Gandhi University Of Health Sciences	2006 - 09

Memberships of Professional Bodies:

Life member of Indian Prosthodontic society,

Life member of Indian Prosthodontic society Karnataka state Branch

Teaching Experience: 14years

Prizes & Awards Received:

- **Rajiv Gandhi University Of Health Sciences 10th Rank** final year BDS (part II),
Sep 2004 –

- **Best paper award - At IX National Convention of Prosthodontic P.G Students Wardha June 2007**
- **Best Faculty paper presentation award -At 38th Indian Prosthodontic Society Conference. Indore 2010**
- **Best Faculty research paper presentation award - at 46th Indian Prosthodontic Society Conference. Mangalore 2018**

Involvement in Co-Curricular Activities of College:

Coordinator of – Dental Education Unit,
 - Student Support and Facilities

Member of - Women empowerment, Anti Ragging, Student Grievance and Redressal

Publications:

1. Surgical lengthening of the clinical tooth crown by using semiconductor diode laser: A case series. **J of oral Laser applications 2010;1:53**
2. Prosthodontic rehabilitation of Papillon –Lefevre syndrome – A case report. **International J of contemporary dentistry.2011;2(1):41**
3. An improvised sectional custom tray technique for patients with microstomia
Journal of Oral Health Research, 2012;3 (3):22-25
4. Prosthodontic Rehabilitation of hemimandibulectomy patient: a case report. **Pravara Med Rev 2012;4(4):30-32**
5. Comparison of mechanical strength of palatal denture bases made from three commercially available high impact acrylic resin denture base materials in different palatal vault configurations – an invitro study **Journal of Oral Health Research, Volume 4, Issue 1, January 2013;4:1(1):1-7**

6. A comprehensive oral and dental management of an epileptic and intellectually deteriorated adolescent **Dental Research Journal, Volume 10, issue 4,july 2013**
7. Taurodontism a case report. **Pravara Med Rev 2013;5(2):22-24**
8. Modified sectional impression technique – clinical report and review. **Pravara Med Rev 2014;6(1):4-7**
9. Finger prosthesis – an attempt to simulate divine creations:a clinical case **Pravara Med Rev 2014;6(1):20-22**
- 10.A distinctive case report of a coalesced hypercementosed mandibular first molar **IOSR Journal of Dental and Medical sciences 2015;14(2):71-73**
- 11.Customized ocular prosthesis fabrication using graphic grid: a case report **International journal of current research 2016;8(2):26126-129**
- 12.Cast partial denture with ceka preci-sagix extra coronal attachment and obturator for rehabilitation of patient with maxillary defect **Journal of clinical and diagnostic research 2016;10(8)ZJ07-ZJ09 (Indexed in Pub. MED)**
- 13.Flexible denture – a flexible substitute for rigid denture **Pravara Med Rev 2016;8(1):30-32**
- 14.An Innovative and Simple Type of Unconventional Interim Labial Partial Denture (**Journal of Dental and Allied Sciences**) **J Dent Allied Sci 2016;5:102-4**
- 15.To quantify the amount of material required for acrylization of trial dentures – an in vitro study **Pravara Med Rev 2018;10(1):16-19**
- 16.Prosthetic rehabilitation for sever labial undercut with modified flange design **Oral health and dentistry 2018;2(6):499-501**
- 17.Management of flabby tissue with reinforcement of metal mesh in custom tray. **Journal of clinical and diagnostic research 2018;12(6)ZH01-ZJ02**
18. Relation between tenderness of temporomandibular complex and tension headache - a questionnaire based study **international journal of dental sciences and innovative research 2019;2(3):10-6**
- 19.Influence of Dental chair backrest inclination on registration of occlusal contacts in dentulous patients an invivo study. **international journal of dental sciences and innovative research 2019;2(3):123-6**

- 20.**Usefulness of ophthalmic trial frame in iris positioning – an in vivo study.
international journal of dental sciences and innovative research
2019;2(4):69-70
- 21.**Use of OTF in iris positioning A Case Report. **international journal of dental sciences and innovative research** **2020;3(2):436-39**
- 22.**Comparative evaluation of endodontically treated teeth reinforced with bendable titanium post and straight titanium post- An in vitro study.
European journal of molecular and clinical medicine **2021;8(3):750-59**
- 23.**Efficacy of two commercially available desensitizing agents in reducing sensitivity of teeth prepared for fixed dental prosthesis. **European journal of molecular and clinical medicine** **2021;8(3):1908-1918**
- 24.**Nutrition related knowledge, awareness and attitude of geriatric patients A pilot study. **Annals of Romanian Society for cell Biology** **2021;25(5):4654-4666**
- 25.**A comparative evaluation of dimensional accuracy and surface detail reproduction for polyvinyl siloxane and vinyl siloxane ether under dry and moist condition- an in vitro study. **Journal of clinical and diagnostic research.****2021;15(9):zc06-zc10**
- 26.**Comparison of sagittal condylar guide angle obtained using cone beam computed tomography and interocclusal record material – An in vivo study.**International journal of life science and pharma research.****2022;12(1)L72-82**

E BOOK: Prof Dr.EGR Solomon's Contribution to Prosthodontics

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PATENTS: METHOD AND DENTAL IMPLANT FOR GRAFTING PLATELET

RICH FIBRIN (I PRF) AROUND DENTAL IMPLANT

Research Projects:

S.No	Investigator	Title	Status
1.	Co-investigator	To quantify the amount of material required for acrylization of trial dentures – An in vitro study	Completed in 2017
2.	Principal investigator	Usefulness of ophthalmic trial frame in iris positioning – an in vivo study	Completed in 2018
3.	Principal investigator	Relation between tenderness of Temporomandibular complex and Tension headache – A questionnaire based study	Completed in 2018
4.	Principal investigator	To evaluate the surface roughness of Polymethyle Methacrylate Acrylic Resin after brushing with commercially available dentifrices - an in vitro study	Completed in 2020

Hobbies and Other Talents: Reading Books, Singing Hindustani Classical Music, Playing Badminton