Name :	**Dr Vishwanath Gurumurthy**	الاسم
College :	**College of applied medical sciences**	الكلية
Department :	**Department of Dental Technology**	القسم
Current occupation :	**Dentist**	العمل الحالي
Degree :	**Master of Dental Sciences**	الدرجة العلمية
Academic Position :	**Associate Professor**	المرتبة الأكاديمية
Major :	**Prosthodontics**	التخصص العام
Specialization :	**Removable Prosthodontics**	التخصص الدقيق
University :	**Rajiv Gandhi University of Health Sciences**	الجامعة التي تخرج فيها
Date of graduation :	**30/4/2001**	تاريخ التخرج
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الكتب والبحوث المنشورة :

publishing Books and Researches:

Publications of Articles and Books

1. **Original Thesis** - Computer integrated designing of RPD and a comparison of the difficulty levels in designing btw Manual designing and using the software. – Developed a soft ware to design Removable partial denture framework. Submitted to the Rajiv Gandhi University of Health Sciences Bangalore.

2. **Contributing Author in the textbook** – A primer in Complete Denture Prosthodontics, Edition -2012 – Ahuja Publishing house – New Delhi

3. **Contributing Author in the Handbook** – Rediscovering Complete Denture, Edition 2001, Bangalore

4. Graphoanalysis – An aid in patient evaluation – Kerala Dental Journal, Vol 23/ No 1 Jan 2009, Page 16 – 21.

5. A Comparitive study on the marginal fit of multi unit single piece casting using over refractory technique and conventional technique - Kerala Dental Journal, Vol 23/ No 1 Jan 2009, Page 22 – 24.

6. Spirit level marking for face bow articulation - Kerala Dental Journal, Vol 23/ No 2 April 2009, Page 13 – 14.

7. Heat perception in complete denture wearers - Kerala Dental Journal, Vol 23/ No 2 April 2009, Page 15 – 16.

8. A study on self centering of facebows – J Indian Prosthodont Soc, July – Sept 2010, 10 (3): Page 165 – 167.

9. Split Impression Technique to fabricate Acrylic Gingival Veneer. International Journal of Research in Dentistry. July - Aug 2014, Vol. 4 Issue 4.

10. Study of Deflections in Maxillary Major Connectors: A Finite Element Analysis - Journal of Indian Prosthodontic Society;Mar2014, Vol. 14 Issue 1, p50

11. Rehabilitation of Nose following Chemical Burn Using CAD/CAM Made Substructure for Implant Retained Nasal Prosthesis: A Clinical Report - Hindawi Case Reports in Dentistry Volume 2017, Article ID 2784606, 7 pages

12. An esthetic modification of a nasal conformer. December 2018 Journal of Prosthetic Dentistry 120(6):960-963

13. Analysis of surface conditioning methods on core-veneer bond strength of CAD/CAM zirconia restorations" Accepted for Publication in Technology and Health Care, Impact factor 2020- 0.806, Science Citation Index Expanded ISSN / eISSN: 0928-7329 / 1878-7401

14. Is balloon-assisted maxillary sinus floor augmentation before dental implant safe and promising? A systematic review and meta-analysis. Niger J Clin Pract. 2020;23(3):275-283

15. Predoctoral dental implant education techniques—students' perception and attitude Accepted for Publication in Journal of Dental Education (JDD), Impact factor:1.322, Science Citation Index Expanded ISSN / eISSN: 0022-0337 / 1930-7837

16. Dental fluorosis and its burden in India-revisiting a forgotten chapter - International Journal of Community Medicine and Public Health - Int J Community Med Public Health. 2020 Sep;7(9):3730-3734

17. Decoding India's national oral health program-an appraisal of the barriers to quality dental care - International Journal of Community Medicine and Public Health - Int J Community Med Public Health. 2021 Jan;8(1):458-462

18. Does the quality of residual alveolar bone 2 apical to a periodontal lesion beneath the 3 maxillary sinus play a vital role in preventing 4 the extension of periodontal disease to 5 maxillary sinus? A CBCT-assisted 6 retrospective study - Technology and Health Care -1 (2021) 1–10 1 DOI 10.3233/THC-202577

PAPERS PRESENTED, COURSES CONDUCTED AND AWARDS RECEIVED

1. December 2008   Conducted the Hands on course on Maxillofacial Prosthodontics and Fixed Prosthodontics at K M Shah Dental College, Baroda

2. November 2006   Presented a paper on 'The Impact of Saliva on Patient Care' at the 34th IPS Conference

3. November 2004   Chairing of Scientific Session at the 33rd Karnataka State Dental Conference

4. November 2003   Presented a paper on 'A New Technique of fabricating orbital prosthesis' at the World Congress on Prosthodontics and 31st Indian Prosthodontic Society congress

5. November 2003   Chairing of Scientific sessions at the 32nd Karnataka State Dental Conference

6. November 2003   Presented a paper on "Impression making in complete dentures – a modern technique' at the 32nd Karnataka State Dental Conference

7. November 2001   Scientific paper presented on 'Computer integrated designing of Removable Partial Dentures' at the 29th IPS Conference

8.	November 2000	Removable Partial Denture – Concepts and Designing of RPD at the 28th Indian Prosthodontic Society congress

9.	February 2000	Presented a paper on 'A new technique of fabricating occular prosthesis' at the 3rd Triennial common wealth Dental Association & 54th Indian Dental Association congress

10.	December 1999	Scientific paper on 'changing trends in aftercare of complete dentures. 27th Indian Prosthodontic Society Conference

(Awarded Best Speaker, Dr. G C Das Memorial Award)

11.	January 1999	Scientific paper on 'After care dentures' – a review at the 53rd Indian Dental Conference

12.	November 1998	Participated in symposium 'Rediscovering complete Denture' at the 26th IPS Conference

(Awarded Best Speaker, Dr.G C DAS Memorial Award)

13.	Awarded the **certificate of Appreciation by the New York University of College of Dentistry** for the contribution in supporting their educational goals and objectives in India.

14.	November 2006	Chaired a scientific session at the 35th Karnataka State and 3rd Interstate Dental Conference

15.	January 2005	Awarded the certificate as a **Fellow Pierre Fauchard Academy**