

Faculty Name : Dr. Ram Sabarish

Degree : MDS

Designation : Reader

Area of Research Expertise: Immunology & Personalised Periodontology

Projects Conducted (Internal):

Assessment of DEL-1 and IL-17A protein levels in the gingival tissue extracts of individuals with healthy peridontium, chronic periodontitis and Type 2 Diabetic individuals with and without Chronic periodontitis

Awards & Recognitions:

1. Recipient of GATE research grant 2017 for the topic titled “Assessment of DEL-1 and IL-17A protein levels in the gingival tissue extracts of individuals with healthy peridontium, chronic periodontitis and Type 2 Diabetic individuals with and without Chronic periodontitis”
2. Chaired Scientific Sessions in Periodiksha 2018
3. Chaired Scientific Sessions in 43rd ISP national conference Chandigarh - 2018

Conferences attended :

- 41ST INDIAN SOCIETY OF PERIODONTOLOGY (ISP) CONFERENCE held on 21st to 23rd Oct 2016 at Nagpur, India
- 10th NATIONAL CONFERENCE OF INDIAN SOCIETY OF PROSTHODONTICS- RESTORATIVE-PERIODONTICS held on 25th -27th Aug 2017 at Chennai, India
- 43rd INDIAN SOCIETY OF PERIODONTOLOGY (ISP) CONFERENCE held on 5th – 7th Oct 2018 Chandigarh, India
- 19th INTERNATIONAL CONGRESS – PERSONALISED PERIODONTOLOGY held on 21st – 23rd March 2019 at Rimini, Italy

Workshop attended :

Workshop on Piezosurgery and its application in April 2016, Dubai

Workshop on Basics of Blended Learning in Oct 2018 conducted by Health education Dept. SRIHER

Training Undergone :

1. Postgraduate Certificate Course in Laser Dentistry in 2018 from Manipal Academy of Higher Education, Manipal

MEMBERSHIP IN COMMITTEES:**EXTERNAL:**

Member of Italian Society of Periodontology and Implantology

Life Member of Indian Dental Association

Life Member of Indian Society of Periodontology

INTERNAL:

Clinical Society Committee

Alumni Committee

Incident Report Committee

Dental Imprints Committee

Publications :

1. Ram Sabarish,SureshRangaRao, VamsiLavu.Natural T Regulatory cells (nTreg) in the peripheral blood of healthy subjects and subjects with chronic periodontitis – A pilot study. J ClinDiagn Res 2016 Mar;10(3): ZC36-ZC39. (Pubmed Indexed)

2. Ravindran D M, Sabarish R, Arul D, et al. (April 03, 2019) Laser-assisted Excision of Gingival Overgrowth in an Endodontic Perforation: A Case Report. Cureus 11(4): e4378. doi:10.7759/cureus.4378 (Pubmed Indexed)

3. Sabarish R, Chaparala S, Yelisetty P, et al. (June 25, 2019) An In-vitro Assessment of the Physical and Chemical Properties of Toothbrush Bristle Following Decontamination by Three Different Methods: A Pilot Study. Cureus 11(6): e4992. DOI 10.7759/cureus.4992 (Pubmed Indexed)