

DR. PRABHA KADAKAMPALLIL JOHN MDS Periodontist

An equanimous, staunch and dynamic Periodontist with an ability to diagnose and treat periodontal diseases through basic therapy and regenerative therapy. Having a proven ability to ensure that the current perspectives in the field are continuously updated to provide an exemplary care to the patients. An empathetic professional capable of alleviating patient fears and educate them on preventive care. Also has an ability to interact with interdisciplinary teams

CONTACT ME	EDUCATION
Changanacherry, Kottayam.	MASTER OF DENTAL SURGERY IN PERIODONTOLOGY AND IMPLANTOLOGY (MDS)
🖄 prabhakjohn@gmail.com.	Pushpagiri College Of Dental Sciences, Thiruvalla, Kerala. (2019-2022)
© 9539409701	BACHELOR OF DENTAL SURGERY (BDS) Amrita School Of Dentistry, Aims, Kochi, India (2004 - 2010)
STRENGTHS	WORK EXPERIENCE
 Well-Presented And Articulate. Energetic & Self-Motivated. Handle multiple tasks efficiently and in timely Manner. 	 General Dentist at A J Dental Speciality Centre, India. November 2016 – June 2018 Lecturer at St. Gregorios Dental College, India. November 2010 - February 2011 General Dentist at Mathews Care Multispecialty Dental Clinic, India. June 2010 - October 2010 CORE COMPETENCIES
 Problem Solving and Decision Making. Creative And Innovative. Effective Communications and Human Relations. 	 Periodontal surgery Flap surgery with and without bone grafts Guided tissue regeneration Frenectomy Crown lengthening Gingivectomy
DENTAL REGISTRATION	> Non-surgical periodontal therapy – scaling and root planning and
Kerala Dental Council – 7768	 curettage Utilized Biolase Laser for gingival contouring, frenectomy and curettage.
ACHIEVEMENTS	
In 2010, received a grant from Kerala State Council for Science, Technology and Environment (KSCSTE)	

 In 2019, received a grant from Kerala State Council for Science, Technology and Environment (KSCSTE) under the Student Project Scheme for the study titled "PREVALENCE OF CHRONIC PERIODONTITIS, ITS EXTENT, SEVERITY AND RISK FACTORS IN THE WOMEN FROM SHG BELONGING TO A PANCHAYAT IN KERALA- A CROSS SECTIONAL STUDY". • In 2022, received a grant from Kerala State Council for Science, Technology and Environment (KSCSTE) under the Student Project Scheme for the study titled **"INVITRO BIOCOMPATIBILITY ASSESSMENT OF DEMINERALIZED FISH BONE INTENDED FOR PERIODNTAL REGENERATION".**

COURSES ATTENDED

50hrs Comprehensive Implantology Course Conducted by Department of Oral Implantology, Pushpagiri College of Dental Sciences – September 2019 – December 2020.

PUBLICATIONS

- Platelet Concentrates in Periodontal Regeneration. Annals Of Dentistry, University of Malaya. Vol 27.
- Periodontal Microsurgery International Journal of Advanced Dental Sciences and Research Vol 1, Issue 1, 2021 January.
- Bioactive Scaffolds for Alveolar Bone Regeneration Journal of Oral Health and Dentistry. 2021
- Tongue Brushing A Review. International Journal of Scientific Research. 2021.

CONFERENCES ATTENDED

- 8-10 November 2019 44th National Conference of Indian Society of Periodontology, Bengaluru.
- 6 July 2019 Bioradiance 2019- National Conference on Toxicity Current Perspectives.
- 28-30 May 2021 19th ISP PG Convention.
- 21-23 October 2021 45th ISP National Conference (Virtual), Pune.

CDE ATTENDED

- 26 June 2019 Evolving Strategies in Dental and Medical Research.
- 5 July 2019 Recent Advances in Dental Sciences, Govt Dental College, Kottayam.
- 16 July 2019 & 3 September 2019 Research Methodology and Protocol Development Workshop.
- 28 October 2019 Basic Life Support and Emergency Care (Lecture and Hands On).
- 11th March 2021 Conscious Sedation Myth or Reality at Pushpagiri College of Dental Sciences, Thiruvalla.

PAPER PRESENTATION

Gingival Recession: Prevalence, Extent and Severity in Women Belonging to Self-Help Groups from A Panchayat in Kerala at 19th ISP PG Convention.

POSTER PRESENTATION

- Dysregulation Of Mirna in Periodontal Disease at the 44th National Conference of Indian Society of Periodontology, Bengaluru.
- Invitro Biocompatibility Assessment of Chitosan Based Composite Membrane Loaded with Bioactive Bioglass and Zinc Oxide Nanoparticle Intended for Guided Tissue Regeneration at 45th ISP National Conference, Pune.

INTERNSHIP

Compulsory Rotating Residential Internship from 1, February, 2009 to 27, March, 2010 at Amrita School of Dentistry.

REFERENCES

Available on request.