DR. PRIYANKA G, M.D.S

GRADUATION

- BDS from Sri Ramakrishna Dental College and Hospital, Coimbatore in 2021.
- MDS from K.S.R. Institute of Dental Science and Research, Tiruchengode, Namakkal in 2024

POSITION HELD

Senior Lecturer - Sri Ramakrishna Dental College and Hospital from 24.03.2025 till date

SCIENTIFIC PRESENTATIONS:

- 24 th IPS PG Convention- Dharwad , 4th- 6th March 2022.
- 13 th Tamilnadu & Pondicherry IPS State Conference-Pondicherry, 7th & 8th May 2022.
- 50th IPS PG Conference- New Delhi, 10th 13th November 2022.
- 25th IPS PG Convention-Hyderabad, 2nd- 4th June 2023.
- 14 th Tamilnadu & Pondicherry IPS State Conference-Chennai ,6th & 7th May 2023.
- 51th IPS PG Conference- Goa, 7th 10th December 2023.

WORKSHOPS ATTENDED:

- Attended Online CDE Programs on Good Clinical Practice held on Feb 2022 and Guided Bone regeneration on Feb 2022.
- "Full Mouth Rehabilitation"-on 27,28/08/22, Department of Prosthodontics, Sri Ramakrishna Dental College and Hospital.
- "Partial Bonded Restorations", on 28/01/23, K.S.R.Institute of Dental Science and Research.
- "Reference Management in Scientific Writing", on 17/04/23, Department of pediatric and Preventive Dentistry, K.S.R.Institute of Dental Science and Research.
- "Untangling DSD-with hands on training for Esthetic Laminates", on 23/11/23,JKKN Dental college and Hospital ,Kumarapalayam.
- "3D Path Guide-O-Mania" Digital Implantology, on 9,10/09/24, K.S.R.Institute of Dental Science and Research.

AWARDS

NATIONAL CONFERENCE AWARDS

- Best paper in 24 th IPS PG Convention held in Dharwad on 4th- 6th March 2022 titled- How Precise Am I ? Navigation Implant Devices.
- Best paper in 51st IPS PG Conference held in Goa on 7th 10th December 2023 titled Provisionals -Are They Fit and Strong ?

PUBLICATIONS

- Attitude towards evidence based practice among postgraduate students and faculties of prosthodontics, in the Universities of Tamilnadu.
- Evaluation of the transverse strength and UV spectrophotometric analysis of the residual monomer content of autoclave polymerized conventional and high impact heat cure denture base resins-An Invitro study.
- Comparative evaluation of marginal fit and provisional restorative materials fabricated using tooth moulding acrylic powder, bisacryl composite and 3D printed resin-An Invitro study.