







A KNOW & DO APPROACH FOR POSTGRADUATES

Organized by Department of Periodontology - MRIDS - MRV In association with Department of Periodontology - MRDCW - MRV



MRV Vision To be The Leading Global University as Center of Excellence in Education with Unique & Flexible Curriculum, Advanced Research & Innovation for Holistic human development

Date: 16th July 2025 | Time: 10:00 AM - 04:00 PM

Venue: Lecture Hall 3, IV Floor, MRIDS

Guest Speaker

Dr. Trinath Kishore D MDS

Consultant Periodontist & implantologist

Completed under graduation in 2002 from Krishnadevaraya dental college & hospital, Bangalore and In 2005 post graduated in periodontology from Bapuji dental college & hospital, Davangere, Karnataka.

Practicing periodontics and implants since 20 years and also an active consultant for managing periodontal, perioplastic, implant & peri-implant surgeries. An academician since 2006, presently working as professor, Department of Periodontics, GITAM Dental College & Hospital, Visakhapatnam.

Affiliated with Associate fellowship in Laser dentistry, WCLI, USA in the year 2025. Trained in Hard tissue and soft tissue management in Periodontics and Peri-implant conditions under Tarun Kumar & Anjan Sha in the year 2023.

Received awards in ISP National level essay competition in the year 2004, 2007, 2009 and 2024. Presented 24 guest lectures at state and National level. 20 Publications in National, Scopus & Pub Med journals.

Member of Indian Society of Periodontology, International Team of Implantology and Indian association of oral implantology (IAOI).

Executive Committee member of Indian society of Periodontology for 2023-24 and 2024-25. Member secretary, Institutional Ethics Committee, GITAM Dental College.

Founder of ISP Visakhapatnam study group and active in periodontal research, clinical & outreach activities. Currently serving as president of study group.

Currently doing research on evaluation of regeneration potential of Fibroblast growth Factor (FGF-2) impregnated Type I collagen Plug in association with periobiologics.in.

Areas of interest are Periodontal and Peri-implant Regenerative surgeries, Implants and Soft Tissue Lasers.

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Each Participant will be awarded 06 TGDC Credit Points

Registration

Rs 500/- (Includes Lecture, Demo & Lunch Rs 700/- (Includes Lecture, Demo, Hands-on & Lunch

SCHEDULE



10:15 – 11:00 am Lecture 1:

- Rationale of Periodontal Regeneration
- Save the Socket: Evidence and Techniques
- Clinical case presentations

11:10 am – 12:00 pm – **Lecture 2:**

- Diagnose and Decide for Hard tissue Regeneration
- Case based learning A
- Types of Defects: Edentulous area, Periodontal defects & Peri-implant Defects

12:00 pm – 01:00 pm Continuing with Lecture 2

- Biomaterials (3 B's): Evidence, Bone grafts, Barriers & Biologics
- Techniques: Flap management and Suturing, Graft handling and Membrane Stabilization
- Case based learning B

From 2:30 pm onwards: Hands-on exercise on Animal

models (20 Participants only)

- Flap Management
- Defect creation
- Biomaterial placement
- Membrane Stabilization (Periosteal Suturing)
- Flap suturing

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Founder Chairman, Malla Reddy Group of Institutions

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