

MANIPAL INTERNATIONAL STUDENT DENTAL CONFERENCE

Date: 29th & 30th MAY 2026

📍 Venue: Manipal College of Dental Sciences,
Mangalore

WORKSHOP DETAILS



FUTURE DENTISTRY
Technology Empowering Clinical Decisions

REGISTRATIONS OPENS FROM 29TH APRIL 2026



WORKSHOP

DAY 2: 30TH MAY 2026

MEET THE RESOURCE PERSON



**Dr. Vijayendranath Sujir
Nayak**

Associate Professor
Department of Oral Medicine & Radiology
Manipal University College Malaysia

Dr. Vijayendranath Sujir Vayak is an Associate Professor in the Department of Oral Medicine and Radiology at Manipal University College Malaysia, Melaka. An experienced Oral Medicine and Radiology specialist, he has expertise in diagnosing oral diseases, radiographic interpretation, and comprehensive patient care, supported by a strong academic background and extensive clinical experience in oral diagnostics and advanced imaging techniques. He is the author of over 60 peer-reviewed publications and has made significant contributions to teaching, research, and clinical practice.

He is actively involved in academic innovation, interdisciplinary collaboration, and the integration of emerging technologies in dental education and practice, reflecting his commitment to advancing the field.

Known for clear communication, collaborative teamwork, and a commitment to evidence-based, ethical, and patient-centered care, he focuses on improving clinical outcomes while enhancing student learning. His work combines academic excellence, research productivity, and dedication to innovation in oral medicine, radiology, and dental education.



WORKSHOP

DAY 2 : 30TH MAY 2026

WORKSHOP DETAILS

TITLE: CBCT – Expanding Horizons in Diagnostic Imaging

ABOUT THE WORKSHOP :

This workshop provides a comprehensive overview of Cone Beam Computed Tomography (CBCT) and its expanding role in dental and maxillofacial imaging. Participants will gain practical insights into image interpretation, clinical applications, and treatment planning across various specialties. Emphasis will be placed on appropriate case selection, artifact recognition, and radiation safety. The session also highlights recent advancements to enhance diagnostic accuracy and patient care.

OBJECTIVES: By the end of workshop participants will be able to :

1. Understand the principles and clinical applications of CBCT in dental imaging.
2. Identify indications and limitations of CBCT across dental specialties.
3. Interpret CBCT images for accurate diagnosis of oral and maxillofacial conditions.
4. Apply CBCT findings in treatment planning and clinical decision-making.

NO. OF PARTICIPANTS : 15 Participants

TARGET AUDIENCE : Final years and Interns

REQUIREMENTS FOR THE WORKSHOP:

- Notebook and pen for notetaking
- Email IDs of participants (for sharing workshop notes)

VENUE: Online