



Digital Dentistry

Future-Proof Dentistry : Advanced Implant & Software Solutions

Explore the future of digital dentistry with ALLCONEC's cloud-based implant planning and Medit's next-gen i900c system – all in real-time clinical demonstrations.

Sydney

VERIU Macquarie Park

Free

21 June 2025, 2:00pm - 6:00pm

CPD

4

hours

Seminar Summary

This intensive 4-hour session is designed to give clinicians hands-on insights into how digital dentistry tools—from implant planning to prosthetic execution—can be seamlessly applied in daily practice. By focusing on real clinical cases and practical software applications, participants will leave with actionable strategies for improving their digital workflows.

Key Learning Outcomes

Chapter 1. ALLCONEC – Implant Planning Software

- Comprehensive Implant Planning for accurate implant placement
- Integrated Workflow combining scanning, CAD, and communication
- Cloud-Based Collaboration for real-time case sharing
- User-Friendly Interface for efficient clinical use

Benefits

- Enhanced Precision
- Time Efficiency
- Improved Communication
- Scalability

Chapter 2. Medit – Software-Driven Case Applications

- Utilize Medit i900c intraoral scanner and software suite
- Chairside CAD workflows for crowns and simple prosthetics
- Clear aligner planning and monitoring using Medit Link
- All-on-X cases, from scan to final prosthesis using Medit Apps and third-party software integrations

Timetable

02:00 PM -
04:00 PM

Chapter 1. Smart Digital Workflow with ALLCONEC

- Real-time Case Tracking
- Cloud-Based Collaboration
- Integrated Logistics
- AI-Powered Workflow Tools
- Live demo of ALLCONEC platform for enhanced digital efficiency

04:00 PM -
04:30 PM

Break

04:30 PM -
06:00 PM

Chapter 2. Medit i900c Launch & Digital Dentistry with Medit Software

- Medit CAD module for chairside prosthetics
- Clear aligner workflow with Medit Link
- All-on-X planning tools using Medit ecosystem
- Official launch & demo of the new Medit i900c scanner

