



HANDS-ON TRAINING

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7CE
Credits

Next-level implant dentistry:

Enhancing implant placement and surgical workflows



DATE:

15 Nov 2026
09:00 - 18:00



LOCATION:

CAPP Training Institute
Dubai | UAE



TARGET AUDIENCE:

General Dentistry, Implant Dentistry ,
Prosthodontics, Digital Dentistry

Abstract

This interactive workshop provides participants with a hands-on introduction to modern implant workflows using the latest technologies. Attendees will gain practical experience in optimizing implant placement through advanced motor control, torque management, and digital integration.

The session will cover key aspects of surgical workflow, including system setup, clinical protocols, and real-time decision-making during implant placement. Participants will explore how combining reliable implant systems with innovative surgical units can enhance precision, safety, and efficiency.

Through guided exercises and clinical demonstrations, clinicians will develop a deeper understanding of how to incorporate these technologies into daily practice, improving both surgical outcomes and workflow consistency.

Learning Objectives

- Explain the key components of modern implant workflows, including system setup, motor control, torque management, and digital integration.
- Discuss clinical protocols and real-time decision-making strategies essential for safe and predictable implant placement.
- Demonstrate proper implant placement techniques using advanced surgical units and implant systems during hands-on exercises.
- Explain how combining innovative surgical technologies with reliable implant systems enhances precision, safety, and clinical efficiency.
- Apply acquired skills to integrate modern implant workflows into daily practice, improving surgical outcomes and workflow consistency.

REGISTRATION & PRICING

Agenda

09:00 – 10:30	Introduction to Modern Implant Workflows Overview of current implant workflow concepts, including digital integration, motor control, and torque management. System Setup & Surgical Protocols Step-by-step walkthrough of equipment setup and clinical protocols for efficient and predictable implant placement.
10:30 – 11:00	Coffee Break
11:00 – 12:30	Hands-on Session I: Implant Placement Fundamentals Guided exercises focusing on: • Advanced motor control • Torque management techniques / Resonance frequency analysis RFA / ISQ • Precision in implant positioning
12:30 – 13:30	Lunch Break
13:30 – 14:15	Clinical Decision-Making Interactive session exploring intraoperative decision-making and strategies to enhance safety and outcomes.
14:15 – 15:30	Hands-on Session II: Integrated Workflow Practice Participants apply full workflow concepts, combining implant systems with surgical units to improve efficiency and consistency.
15:30 – 15:45	Coffee Break
15:45 – 16:30	Case Discussions Case-based discussions on optimising workflows in daily practice.
16:30 – 17:00	Q&A and Wrap-up Key takeaways, discussion, and guidance on implementing learned techniques into clinical routines.

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