



HANDS-ON TRAINING

DR NAEEM ADAM, UK

7CE
Credits

Temporary anchorage devices: From principles to practice



DATE:

28 May 2027
09:00 - 18:00



LOCATION:

CAPP Training Institute
Dubai | UAE



TARGET AUDIENCE:

General Dentistry, Orthodontics

Learning Objectives & Outcomes

By the end of the workshop, delegates should be able to:

- Discuss the clinical applications of temporary anchorage devices.
- Explain the factors influencing TAD site selection.
- Explain the treatment-planning and biomechanical principles underlying TAD-supported orthodontics.
- Demonstrate the step-by-step process for safe TAD insertion.
- Discuss methods of maximising TAD stability and clinical success.
- Explain how TADs can facilitate anteroposterior, vertical and transverse correction.
- Demonstrate the clinical setup of TAD-supported space closure.

REGISTRATION & PRICING

Agenda

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|---------------|---|
| 09:00 – 11:00 | Principles of TAD treatment and hands-on insertion
Optimal insertion sites and maximising success with TADs
Practical session: <ul style="list-style-type: none">• Step-by-step TAD insertion in bone blocks• Assessment of insertion site, angle and depth• Evaluation of primary stability |
| 11:00 – 11:20 | Coffee Break |
| 11:20 – 13:00 | Anteroposterior biomechanics and space closure
Focus:
Biomechanics of Anteroposterior Anchorage
Maxillary and Mandibular Space Closure
Practical session: <ul style="list-style-type: none">• Setting up TAD-supported mandibular space closure• Positioning and adjustment of power arms• Utilising the T-wire auxiliary |
| 13:00 – 14:00 | Lunch |
| 14:00 – 15:30 | Sliding appliances and vertical correction
Mesialisers and distalisers
AOBs and vertical correction
The session will include clinical case examples, appliance selection, force-system design and troubleshooting of common complications. |
| 15:30 – 15:45 | Coffee Break |
| 14:00 – 15:30 | An introduction to MARPE and transverse correction
Correction of Transverse Problems Using Mini-implant-Assisted Rapid Palatal Expansion
The session will cover case selection, appliance design, treatment planning, clinical protocols, limitations and the management of complications |

Organised by



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