

# TADs Orthodontics Course - Clinical applications of skeletal anchorage


HANDS-ON TRAINING



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D.D.S., Msc.

**7CE**  
Credits

 **DATE:**  
25 May 2024  
09:00 - 18:00

 **LOCATION:**  
Dubai | UAE

 **TARGET AUDIENCE:**  
Orthodontics

## Abstract

Experience a Practical Journey through Skeletal Anchorage in Orthodontics

This course offers an immersive exploration of skeletal anchorage in orthodontics, emphasizing the practical application of theoretical knowledge.

Participants will gain insight into temporary anchorage devices (TADs), specifically focusing on mini-implants, understanding their characteristics, and leveraging their advantages in orthodontic treatment.

Beginning with a comprehensive introduction to TADs, including insertion techniques and sites, the course navigates through the clinical workflow. It showcases the transition from analog to digital methodologies, highlighting their impact on the precision and efficacy of skeletal anchorage.

The program covers applications in both the upper jaw and mandible, providing a deeper understanding of their utilities and advantages.

Interactive modules feature hands-on exercises focusing on various insertion techniques and the application of mini-implant-supported mechanics, transforming theoretical understanding into practical expertise.

By attending this course, orthodontic professionals will acquire the knowledge needed to proficiently implement skeletal anchorage, elevating treatment outcomes and broadening treatment options.

## Learning Objectives

- Attain expertise in diverse TAD insertion techniques, covering the most dependable insertion sites.
- Develop a comprehensive understanding of integrating TADs into your clinical workflow, encompassing analog and digital methods for optimized treatment efficacy.
- Explore the application of skeletal anchorage in both upper and lower jaw, gaining practical skills for immediate integration into your daily practice.
- Master the fabrication and application of mini-implant supported mechanics across various indications, ensuring effective treatment outcomes.

## Agenda

09:00 – 10:00	Lecture Introduction Insertion sites Clinical Workflows
10:00 – 10:30	Coffee Break
10:30 – 11:30	Lecture Upper jaw mechanics • Distalization • Mesialization • Molar Intrusion
11:30 – 13:00	Hands-on I • Free & guided insertion exercises • Bending a Mini-Mousetrap • Benefit Direct Implant Insertion into metal printed TPA
13:00 – 14:00	Lunch Break
14:00 – 15:00	Hands-on II • Bending & Installation of a Beneslider
15:00 – 16:00	Skeletal anchorage in the lower jaw • Mechanics with Mini-Implants & Mentoplates
16:00 – 16:30	Coffee Break
16:30 – 17:45	Hands-on III • Insertion exercise for interradicular and crestal implants • Applying mechanics for direct & indirect anchorage • Bending a cantilever mechanic for crestal implants
17:45 – 18:00	Final discussion

**Contact us** Call / WhatsApp +971 50 279 3711

## Registration Form

Name: \_\_\_\_\_ Specialty: \_\_\_\_\_

Clinic: \_\_\_\_\_ Country: \_\_\_\_\_ City: \_\_\_\_\_

P.O. Box: \_\_\_\_\_ Mob: \_\_\_\_\_ Email: \_\_\_\_\_

### Methods of payment (select one)

Credit Card:

Request a secure payment link at [events@cappmea.com](mailto:events@cappmea.com) or call/WhatsApp +971502793711.

\*3.5% credit card charges for the bank will be applied.

Bank Transfer:

Account Name: CAPP EVENTS & TRAINING

Bank Name: Emirates NBD; Account Number: 1015171389801

IBAN: AE600260001015171389801

Branch: Mall of the Emirates; Swift Code: EBILAEAD

\*All bank charges and fees to be covered by the customer.

Cheque payment on the name of CAPP Events & Training

### Refund & Cancellation Policy

A refund of the registration fee will be made as follows: Notification in writing must be received 60 days prior to the event: 50% – excluding VAT, bank charges and other charges relates to the payment. Notification in writing must be received 30 days prior to the event: 25% – excluding VAT, bank charges and other charges relates to the payment. Notification received within less than 30 days prior to the event will result in no refund.

Signature: \_\_\_\_\_



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