

TADs Masterclass Seminar - Clinical applications of skeletal anchorage


SEMINAR



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D.D.S., Msc.

7CE
Credits

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

 **LOCATION:**
Dubai | UAE

 **TARGET AUDIENCE:**
Orthodontics

Abstract

This comprehensive day course provides an extensive overview of skeletal anchorage, encompassing introductory concepts through to advanced techniques. Participants will develop a profound understanding of temporary anchorage devices (TADs), emphasizing mini-implants and mini-plates, and explore their attributes and advantages in orthodontic treatment.

The course commences with an introduction to TADs, spotlighting insertion sites and techniques for both free and guided methods. Participants will acquire knowledge about clinical workflows, exploring the transition from analog to digital approaches that have significantly enhanced the precision and efficacy of skeletal anchorage.

Lectures on both maxillary and mandibular mechanics cover fundamental techniques such as distalization, mesialization, molar intrusion, the management of impacted teeth as well as rapid maxillary expansion (RME) and Class III therapy. Moreover, participants will learn how to merge clear aligners with skeletal anchorage, extending the boundaries of clear aligner treatment.

Learning Objectives

- Understand the characteristics and advantages of various temporary anchorage devices (TADs) in orthodontic treatment.
- Become familiar with TAD insertion techniques, including free and guided insertion, and learn where to use them.
- Develop a comprehensive understanding of how to incorporate TADs into your clinical workflow, both analog and digital, to optimize your treatment outcomes.
- Gain knowledge in the use of skeletal anchorage in both the upper and lower jaw, including palatal appliances, interradicular implants, and mentoslidars, to address specific orthodontic challenges.
- Explore how incorporating TADs into your treatment protocols in combination with clear aligners can help solve even the most complex cases.

Agenda

09:00 – 10:45	Skeletal Anchorage Systems Insertion sites Clinical Workflows <ul style="list-style-type: none">• Analog procedures & manufacturing• Digital treatment planning & CAD/CAM processes
10:45 – 11:15	Coffee Break
11:15 – 13:00	Upper jaw mechanics <ul style="list-style-type: none">• Distalization• Mesialization• RME & Class III Therapy• Molar Intrusion• Impacted Teeth
13:00 – 14:00	Lunch break
14:00 – 15:30	Skeletal anchorage in the lower jaw <ul style="list-style-type: none">• Mechanics with Mini-Implants & Mentoplastes
15:30 – 16:00	Coffee Break
16:00 – 17:30	Combination with Aligners: Benefit for Aligner Technique (BAT)
17:30 – 18:00	Final discussion

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Registration Form

Name: _____ Specialty: _____

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Methods of payment (select one)

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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.

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