

DIGITAL PLANNING AND GUIDED INSERTION FOR THE BONE SCREWS SUPPORTED ORTHODONTIC TREATMENT

November 29-30, 2024

In-Office theoretical | hands on | clinical course







Odt. Emanuele Paoletto



Dr. Mohamed ElShahawy



DR. PAOLO MANZO

Dr. Manzo graduated cum laude in Dentistry (DDS) in 1997. He completed his post-graduation in Orthodontics and Gnathology in 2004, and in 2007 he received a PhD in Oral Science at University of Naples "Federico II", where he has been Visiting Professor from 2008 to 2016.

He is Visiting Professor of the Orthodontic School of Ferrara and Trieste University.

He was AIDOR President in 2020. Dr Manzo received the excellence certification by the Italian Board of Orthodontics (I.B.O.) in 2007, by the European Board of Orthodontics (E.B.O.) in 2011 and by the European Board of Lingual Orthodontics (E.B.L.O.) in 2014. He is a member of the Angle Society of Europe





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In this advanced orthodontics course, participants will delve into the latest techniques and applications of Extra-radicular Temporary Anchorage Devices (TADs). The course will cover various insertion sites, including the infrazygomatic crest and buccal shelf, and will discuss the InfraBSteer method along with supporting literature. Clinical applications of palatal, retromolar, and ramal TADs will also be explored. Attendees will engage in digital planning of surgical guides, practical sessions on guided insertion, and live clinical case demonstrations. The course is designed to provide a comprehensive understanding of TADs, from theoretical foundations to hands-on clinical practice, ensuring that participants can apply these skills effectively in their orthodontic treatments.

TOPIC:

- \cdot Extra-radicular TADs: Principles and Clinical Applications
- \cdot Insertion Sites for TADs: Infrazygomatic Crest, Buccal Shelf and Palatal vault
- · The InfraBSteer Method: Literature and Evidence
- \cdot Clinical Applications of Palatal, Retromolar, and Ramal TADs
- \cdot Digital Planning of Bone Screws insertion and Surgical Guides design with Practical session

The course is divided into three sessions:

- \cdot A theoretical session at the Manzo Academy.
- \cdot Live clinical sessions on patients.
- · A digital planning and practical session of Bone Screws insertion on models at Manzo Academy.



Frame the QR and view the video of the last course at Manzo Academy

29th November

10.00 a.m. – 11.30 a.m.

11.30 a.m. – 11.45 a.m. 11.45 a.m. – 1.30 p.m.

1.30 p.m. – 2.30 p.m. 2.30 p.m. – 5.00 p.m. 5.00 p.m.

(FRIDAY)

- $\cdot \ \mathsf{Extra-radicular} \ \mathsf{TADs}$
- \cdot Insertion sites
- \cdot InfraBSteer method and literature evidence
- · Infrazygomatic crest and clinical applications
- \cdot Buccal shelf and clinical applications
- Coffee Break
- \cdot Palatal TADS and clinical applications
- \cdot Retromolar, ramal TADs and clinical applications
- Lunch break
- Clinical cases live session
- Discussion

30th November

9.30 a.m. – 11.30 a.m.

11.30 a.m. – 11.45 a.m.

11.45 a.m. – 1.30 p.m.

(SATURDAY)

- \cdot Digital planing of surgical guide
- \cdot Live session tutorial on digital planning software
- Coffee Break



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Upon arrival on Friday you will need to report to the Manzo Clinic, Via P.M. Vergara 140, Frattamaggiore (NA) The headquarters of the Manzo Clinic is 100 meters from the Manzo Academy. Clinical sessions will take place at the Clinic on patients and theoretical and practical ones at the Academy



The cost of the course includes coffee breaks and lunch on Friday

VENUE

Manzo Academy and Manzo Clinic Frattamaggiore (NA)

DATE 29th – 30th November, 2024

ORARIO Friday: 10.00 a.m. – 5.00 p.m. Saturday: 9.30 a.m. – 13.30 p.m.

PARTICIPANTS 12 Pax

REGISTRATION DEADLINE

15 days before the course



Frame the QR for more information on transfers and accommodation facilities





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