

13-14 MAY 2027 · LISBON

Master Digital In-House

Two-day intensive masterclass: a complete digital workflow, from treatment planning with in-house aligners to 3D printing, CBCT integration and digital surgical guide design. Lectures, hands-on sessions and clinical cases with protocols you can implement immediately.

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MASTER DIGITAL IN-HOUSE

Dr. Andrés Melo and Dr. Manuel Fernández have devoted their professional careers to advancing digital orthodontics through innovation, education, and clinical practice. By integrating biomechanics with CBCT imaging, digital treatment planning, 3D printing, artificial intelligence, and in-house aligner therapy, they have developed practical and predictable workflows that enable orthodontists to successfully implement digital technologies in everyday practice.

During this two-day intensive masterclass, participants will follow a complete digital workflow—from treatment planning with in-house aligners to 3D printing, CBCT integration, and digital surgical guide design. Through lectures, hands-on sessions, and clinical cases, they will present practical protocols that can be immediately implemented in everyday orthodontic practice.



Hotel Tivoli Oriente, Lisbon · Room ALFAMA · 9:00 – 17:30

INFO & REGISTRATION
miguel.s.assis@gmail.com

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Manuel Fernández

Andrés Melo

PROGRAMME

- In-house aligners
treatment planning and biomechanics
- 3D printing
- CBCT integration
- Digital surgical guide design
- Hands-on sessions and clinical cases

COURSE DETAILS

Dates	13-14 May 2027
Time	9:00 – 17:30
Venue	Hotel Tivoli Oriente, Lisbon · Room ALFAMA
Speakers	Dr. Manuel Fernández and Dr. Andrés Melo
Language	English
Organiser	Miguel Assis

INFO & REGISTRATION

Email the organiser

Registration with the organiser by email:
miguel.s.assis@gmail.com

