

DIGITAL SOLUTIONS FOR ALL-ON-4®:

STACKABLE GUIDES & PHOTOGRAMMETRY

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Presented by

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and the MALO CLINIC Clinical Team

COURSE OVERVIEW/DESCRIPTION:

1. Rethinking Oral Rehabilitation from analogical to digital using the All-on-4 treatment concept - MALO CLINIC Protocol
2. Learn how to implement Digital Solutions for Full-Arch Restorations using Stackable Guides or Photogrammetry:
 - Indications and limitations of the available digital workflows (Stackable Guides and Photogrammetry);
 - How to perform proper patient selection;
 - What pre-surgical exams to collect from your patient;
 - How to reverse plan your surgery based on prosthetic design;
 - How to execute the planning of the implants and design of prosthesis and guides;
 - How to apply the Digital Workflow in surgery using Stackable Guides in 3D printed models of a real patient;
 - How to apply the Digital Workflow in surgery using Photogrammetry in 3D printed models of a real patient;
3. Online Live Surgery - How does MALO CLINIC delivers a full-arch restoration in less than 3 hours;
4. Learn how the benefits of obtaining a Digital Workflow using SprintRay 3D printers and design can upgrade your practice

PARTICIPANTS

Professionals experienced in implant dentistry

AVAILABLE DATES

Los Angeles: January 24-25, 2025

Lisboa: September 12-13, 2025

PROGRAM DURATION & COURSE FEE

2 Days | 4.125 Euros

OBJETIVES:

"The All-on-4® concept, created by MALO CLINIC and backed up by 20+ years of clinical research, is considered one of the breakthroughs in Implant Dentistry, allowing the rehabilitation of the majority of edentulous arches while avoiding the need of bone grafting.

MALO CLINIC has updated the All-on-4® concept to the present and immediate future, using Digital Workflows that decrease the time-to-prosthesis connection on the day of surgery, making even more immediate without prejudice of treatment predictability and patient safety!

Designed for those that want to integrate a complete digital workflow in the rehabilitation of edentulous patients, this 2-days course will provide a comprehensive training to apply these methods to your patient practice, including: reverse planned surgery based on the prosthesis design; digitally planned bone reduction and implant placement; guides design, print and finish; photogrammetry; and surgical protocol using all the tools."

1. Maló P, de Araújo Nobre M, Lopes A, Ferro A, Botto J. The All-on-4 treatment-concept for the rehabilitation of the completely edentulous mandible: A longitudinal study with 10 to 18 years of follow-up. Clin Implant Dent Relat Res 2019 Mar 28. doi: 10.1111/cid.12769. [Epub ahead of print]

2. Maló P, de Araújo Nobre M, Lopes A, Ferro A, Nunes M. The All-on-4 concept for full-arch rehabilitation of the edentulous maxillae: A longitudinal study with 5-13 years of follow-up. Clin Implant Dent Relat Res 2019 Mar 28. doi: 10.1111/cid.12771. [Epub ahead of print]