

EAO EXPERT CLINICIAN COURSE

ADVANCED



LEARNING OBJECTIVES

- Review current techniques to optimize aesthetic results in implant dentistry
- Discuss different protocols to fabricate an immediate provisional restoration in the aesthetic zone
- Understand the concepts of the critical and subcritical contour and the role of provisional modifications in the final appearance of the peri-implant soft tissues
- How to treat implant complications in aesthetic zone
- Hands-on session on immediate and delayed provisional restoration

Enhance your career and develop your practice

SCULPTING THE PERI-IMPLANT SOFT TISSUE WITH PROVISIONAL RESTORATIONS

Madrid, Spain, 17th & 18th February 2023



Director and coordinator:
Oscar González Martín

Private practice exclusively in Periodontics, Prosthesis & Implant Dentistry in Madrid (Atelier Dental Madrid).

Clinical Professor and Lecturer. Post-graduate Program in Periodontology. University Complutense of Madrid, Spain

Adjunct Assistant Professor. Periodontal and Perio-Prosthesis Department. University of Pennsylvania School of Dental Medicine, USA

WHY CHOOSE THIS COURSE?

For natural appearance of implant-supported prostheses placed in aesthetic areas, the preservation and/or reconstruction of the tissue volume is crucial in many instances. Soft tissue, bone, or combined augmentation may be attempted to reduce alveolar ridge defects and enhance the alveolar contour at the edentulous segment. However, while adequate tissue volume around anterior implants is a key to aesthetic success, proper management of the provisional and definitive restoration are of paramount importance to obtain optimal aesthetic results.

In this two days programme, fundamental concepts for subgingival abutment design and the role of the critical and subcritical contour to sculpt the peri-implant soft tissues, including the mucosal margin level, architecture and color, will be described step by step.

Who is it for?

Highly focused courses for clinicians who want to intensify their skills and knowledge in selected fields of implant dentistry.



PROGRAMME

Friday

9.00-9.30	Introduction - Faculty and participants
9.30-11.00	Therapeutic options to predictably manage anterior extraction sites - $Part\ I$
11.00-11.30	Coffee-break
11.30-13.30	Therapeutic options to predictably manage anterior extraction sites $$ - $$ Part II
13.30-14.30	Lunch
14.30-18.00	Immediate implant provisionalization: Didactic and hands-on

Saturday

11.00-11.30	Coffee-break
11.30-13.30	Delayed implant provisionalization: Didactic and hands-on
13.30-14.30	Lunch
14.30-18.00	Management of peri-implant soft tissue complications

9.00-11.00 Peri-implant soft tissue augmentation

Reduced rate for EAO members :



Registration and information: eao.org /education/



Shaping the future of implant dentistry