

ADVANCED TRAINING PROGRAM

IMPLANT DENTISTRY IN THE ESTHETIC ZONE AND FULL-ARCH FP1 REHABILITATION:

*SOFT TISSUE AND HARD TISSUE REGENERATION
WITH DIGITAL WORKFLOW*



Speaker
Dr. RAMON GOMEZ MEDA

MODULE 1: 14 – 17/01/2027

MODULE 2: 13 – 15/05/2027

MODULE 3: 13 – 15/08/2027

Location: Ho Chi Minh City (HCMC)



REGISTER NOW

PROFESSOR



Speaker

Dr. RAMON GOMEZ MEDA

- Graduated with a Degree in Dentistry from the University of Santiago de Compostela in 1996.
- Master's Degree in Occlusion and Temporomandibular Disorders, Valencia, 1998.
- Postgraduate Training in Orthodontics at the University of Santiago de Compostela (1998–1999).
- PhD in Oral Health from the University of Seville, 2024.
- International Speaker in Periodontology, Esthetic Dentistry, and Interdisciplinary Treatment, with more than 30 publications on these topics.
- Founder of the MEDA Training Center in Spain.

ABSTRACT

Soft tissue management is one of the key determinants of long-term success in implant treatment, influencing not only functional outcomes, but also biological stability and esthetic results. However, selecting appropriate indications, mastering surgical techniques, and effectively managing complex clinical situations remain significant challenges for many clinicians.

This advanced three-module training program is designed as a comprehensive learning pathway, enabling participants to master skills from soft tissue management and digital workflows to prosthodontic treatment planning and restorative concepts.

Combining evidence-based theoretical foundations, clinical case analysis, and hands-on training sessions, the program aims to help participants develop a systematic clinical mindset, advance their surgical skills, and confidently manage implant cases in their own clinical practice.



COURSE OBJECTIVES



Understand and apply biological principles in peri-implant soft tissue management.



Master techniques for socket preservation, soft tissue grafting, bone regeneration, and papilla reconstruction.



Master the CTG, FGG, CAF, Tunnel Technique, and Tuberosity Composite Graft techniques.



Design and execute full-arch rehabilitation following the FP1 protocol.



Establish long-term follow-up and maintenance protocols to ensure sustainable treatment outcomes.



MODULE 1

DENTAL IMPLANTS IN THE AESTHETIC ZONE AND PAPILLA RECONSTRUCTION

14 – 17/01/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 1 (14/01/2027):

Immediacy versus delayed implant placement

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 08:45	Opening Ceremony & Program Overview
08:45 – 10:15	• Current situation of the Implantology: the more frequent aesthetic complications, and how to prevent them. • Mucogingival surgery techniques applied to Implantology: long term results. Reasoning. Different approaches: delayed implant, immediate implant, with and without temporary restoration.
10:15 – 10:30	Teabreak
10:30 – 12:00	• Socket preservation: when, how and why? • Immediate implants in infected sites. Protocol
12:00 – 13:30	Lunch Break
13:30 – 15:15	• Immediate implant vs delayed: advantages and disadvantages. • Criteria for Technique selection
15:15 – 15:30	Teabreak
15:30 – 16:30	• Alternatives to the immediate implant and short literature review
16:30 – 17:00	Discussion & Q&A Session

MODULE 1

DENTAL IMPLANTS IN THE AESTHETIC ZONE AND PAPILLA RECONSTRUCTION

14 – 17/01/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 2 (15/01/2027):

Digital workflow for immediate implant placement (IIP)

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	• Immediate implant: different clinical situations • Advantages and disadvantages. • Minimalist approach. Surgical technique and drilling protocol. • Immediate temporary restoration
10:15 – 10:30	Teabreak
10:30 – 12:00	• “ The 3-steps technique” by Dr MEDA. Step by step protocol, including videos. • Limitations to the technique. • Keeping and creating the emergence profile: Customized healing cap.
12:00 – 13:30	Lunch Break
13:30 – 15:15	• The EBC concept • Bone regeneration in post-extraction implants • Soft-tissue graft in post-extraction implants
15:15 – 15:30	Teabreak
15:30 – 16:30	• Pontic site reconstruction. • Digital protocol for the temporary restoration.
16:30 – 17:00	Discussion & Q&A Session

MODULE 1

DENTAL IMPLANTS IN THE AESTHETIC ZONE AND PAPILLA RECONSTRUCTION

14 – 17/01/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 3 (16/01/2027):
Scientific Workshop

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	1. Preserve existing interdental papilla and soft tissues whenever possible. 2. Maintain adequate interproximal bone height and volume. 3. Position implants prosthetically and anatomically correctly. 4. Maintain proper implant-to-tooth and implant-to-implant distances.
10:15 – 10:30	Teabreak
10:30 – 12:00	5. Consider immediate implant placement when indicated. 6. Use customized healing abutments to support tissue shaping. 7. Shape peri-implant soft tissues with provisional restorations.
12:00 – 13:30	Lunch Break
13:30 – 15:15	8. Perform soft-tissue augmentation when tissue volume is deficient. 9. Apply papilla reconstruction techniques when papillary loss exists.
15:15 – 15:30	Teabreak
15:30 – 16:30	10. Ensure long-term maintenance and monitoring of peri-implant tissues.
16:30 – 17:00	Discussion & Q&A Session

MODULE 1

DENTAL IMPLANTS IN THE AESTHETIC ZONE AND PAPILLA RECONSTRUCTION

14 – 17/01/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 4 (17/01/2027):

Workshop

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	- Detailed guidance on connective tissue graft (CTG) / keratinized tissue graft harvesting techniques. - Instruments, incision techniques, and graft handling.
10:15 – 10:30	Teabreak
10:30 – 12:00	Hands-on: Soft tissue grafting in pig jaws
12:00 – 13:30	Lunch Break
13:30 – 15:15	Hands-on: Soft tissue grafting in pig jaws
15:15 – 15:30	Teabreak
15:30 – 16:30	Hands-on: Soft tissue grafting in pig jaws
16:30 – 17:00	- Discussion & Q&A Session - Certificate Presentation

MODULE 2

SOFT AND HARD TISSUE REGENERATION

13 – 15/05/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 1 (13 /05/2027):

Diagnosis and Anatomical considerations

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 08:45	Opening Ceremony & Program Overview
08:45 – 10:15	- Objectives and long term results. - Periodontal biotype analysis and creeping attachment.
10:15 – 10:30	Teabreak
10:30 – 12:00	Selection and treatment of the donor site: palate, edentulous stretch or tuberosity - PART 1
12:00 – 13:30	Lunch Break
13:30 – 15:15	Selection and treatment of the donor site: palate, edentulous stretch or tuberosity - PART 2
15:15 – 15:30	Teabreak
15:30 – 16:30	Pre and post surgical indications
16:30 – 17:00	Discussion & Q&A Session

MODULE 2

SOFT AND HARD TISSUE REGENERATION

13 – 15/05/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 2 (14/05/2027):

CTG / FGG CAF/ Tunneling

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	• CTG and FGG: Explaining different techniques. • Indications and contraindications. Incisions and sutures. • Complications and solutions.
10:15 – 10:30	Teabreak
10:30 – 12:00	• Flap design • Indications and contraindications. • Techniques and applications
12:00 – 13:30	Lunch Break
13:30 – 15:15	CAF
15:15 – 15:30	Teabreak
15:30 – 16:30	• Tunneling technique • Incisions and sutures.
16:30 – 17:00	Discussion & Q&A Session

MODULE 2

SOFT AND HARD TISSUE REGENERATION

13 – 15/05/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 3 (15/05/2027):

Full arches and Biomaterials

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	• Allografts and biomaterials: Indications and contraindications. • Advantages and disadvantages. • Technique description step by step.
10:15 – 10:30	Teabreak
10:30 – 12:00	• Patient selection. Pre and post-operative treatment. • Complications and solutions of each technique.
12:00 – 13:30	Lunch Break
13:30 – 15:15	Hands-on: CTG, FGG
15:15 – 15:30	Teabreak
15:30 – 16:30	Hands-on: CAF, Tunnel Technique
16:30 – 17:00	• Discussion & Q&A Session • Certificate Presentation

MODULE 3

FULL-ARCH FP1 RESTORATION, INCLUDING SURGICAL, RESTORATIVE, AND MATERIALS ASPECTS

13 – 15/08/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 1 (13/08/2027):

Biologic principles and treatment planning

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	• Definition of FP1, FP2, and FP3 restorations • Advantages and limitations of FP1 treatment • Patient selection criteria • Esthetic and functional risk assessment
10:15 – 10:30	Teabreak
10:30 – 12:00	• Clinical examination • Soft-tissue phenotype assessment • Recession classification • CBCT interpretation
12:00 – 13:30	Lunch Break
13:30 – 15:15	• Digital smile design principles • Restoratively driven implant planning
15:15 – 15:30	Teabreak
15:30 – 16:30	• Material selection for FP1, FP2, FP3 • Occlusal adjustment for FP1, FP2, FP3
16:30 – 17:00	Discussion & Q&A Session

MODULE 3

FULL-ARCH FP1 RESTORATION, INCLUDING SURGICAL, RESTORATIVE, AND MATERIALS ASPECTS

13 – 15/08/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 2 (14/08/2027):

Surgical management

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	• Implant Positioning for FP1 Outcomes • Immediate Implant Placement Protocol • Tuberosity Composite Grafts • Tunnel Approaches for Soft-Tissue Reconstruction • Immediate Provisionalization
10:15 – 10:30	Teabreak
10:30 – 12:00	Tissue Maturation and Conditioning: • Soft-tissue sculpting • Managing recession • Development of keratinized tissue • Timing of definitive restoration
12:00 – 13:30	Lunch Break
13:30 – 15:15	Definitive Prosthetic Rehabilitation: • Abutment selection • Digital Impressions
15:15 – 15:30	Teabreak
15:30 – 16:30	Definitive Prosthetic Rehabilitation: • Zirconia and ceramic restorations • Cement-retained vs screwretained restorations
16:30 – 17:00	Discussion & Q&A Session

MODULE 3

FULL-ARCH FP1 RESTORATION, INCLUDING SURGICAL, RESTORATIVE, AND MATERIALS ASPECTS

13 – 15/08/2027

Speaker



Dr. RAMON GOMEZ MEDA

Day 3 (15/08/2027)

Complications, Maintenance and Hands-On Workshop

TIME	PRESENTATION TOPICS
08:00 – 08:30	Check-in & Guest Reception
08:30 – 10:15	• Soft-tissue deficiencies • Buccal bone loss • Peri-implant mucositis and peri-implantitis
10:15 – 10:30	Teabreak
10:30 – 12:00	• Prosthetic complications • Long-term maintenance protocols
12:00 – 13:30	Lunch Break
13:30 – 15:15	Hands-on: • Implant placement in extraction sockets • Prosthetically guided positioning
15:15 – 15:30	Teabreak
15:30 – 16:30	Hands-on: Full-arch FP1 restoration
16:30 – 17:00	• Discussion & Q&A Session • Certificate Presentation

IM8 TRADING COMPANY LIMITED

Head Office – Ho Chi Minh City:

7th Floor, Charmington La Pointe Building, 181 Cao Thang Street, Hoa Hung Ward, Ho Chi Minh City, Vietnam

Tel: 0949 967 909 (Mr. Thien) | 0346 132 710 (Ms. Thu)

Hanoi Office:

12A Floor, Geleximco Building, 36 Hoang Cau Street, O Cho Dua Ward, Hanoi, Vietnam

Tel: 0349 586 838 (Mr. Hung) | 0866 555 707 (Ms. Guong)

Da Nang Office:

30 Nguyen Huu Tho Street, Hoa Cuong Ward, Da Nang City, Vietnam

Tel: 0934 950 203 (Mr. Chien)

VISIT OUR WEBSITE

