

Updating Immediacy with new Materials and Technologies

A paradigm shift in predictable FP-1
rehabilitation: the perio-prostho digital approach

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A perio-prostho digital approach for predictable FP-1 rehabilitation

Abstract:

The concept of immediacy in implant dentistry has evolved significantly with the integration of new materials and digital technologies. Today, predictable FP-1 Rehabilitation is no longer dependent solely on surgical skills, but on a comprehensive perio-prosthetic strategy enhanced by digital workflows.

This lecture presents an updated approach to immediate implant therapy.

Participants will understand the prosthodontic and digital protocols required for accurate diagnosis and treatment planning, apply soft tissue augmentation techniques to support long-term peri-implant stability, integrate modern restorative materials into implant protocols, navigate digital workflows for predictable full-arch rehabilitation, and optimize emergence profile development through the use of provisional restorations and customized components.

Learning Objectives:

- Precision diagnosis through digital planning
- Soft tissue management as a key determinant of success
- Advanced materials for provisional and definitive restorations
- Minimally invasive protocols to achieve natural emergence profiles
- The ultimate goal is to achieve aesthetic, stable, and biologically sound outcomes, minimizing or avoiding the need for hybrid prostheses

Thursday, October 15 | Full-day workshop: 09:00-16:30

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A paradigm shift: perio-prostho approach for predictable FP-1 rehabilitation

Abstract:

This program focuses on diagnosis, digital planning, and prosthetic-periodontal coordination to achieve ideal emergence profiles while minimizing the need for hybrid dentures. Participants will learn the value of soft tissue grafts for long-term esthetics and stability, and how digital workflows enhance efficiency and predictability from diagnosis to final delivery.

Learning Objectives:

- Understand prosthodontic principles for accurate diagnosis and planning
- Apply soft tissue augmentation techniques for stable esthetic outcomes
- Master digital workflows for predictable full-arch rehabilitation

Program Highlights:

- Digital diagnosis, software planning, and guided surgery protocols
- Prosthodontic workflow: PMMA provisionals, pontic design, and emergence profile management
- Periodontal approach: mucogingival techniques to prevent hybrid restorations
- Immediate vs. delayed implant placement: clinical criteria and decision-making
- Bone and soft tissue regeneration in post-extraction sites
- Digital fabrication of provisional restorations and customized healing caps
- Managing and preventing esthetic complications

Hands-On Training:

- Shaping emergence profiles in implant-supported provisionals



Dr. Ramón Gómez Meda

Dr. Ramón Gómez Meda received his degree in dentistry from the University of Santiago de Compostela, Spain. He was the recipient of the Thesis Award from the Autonomous Community of Galicia for Academic Excellence. He performed his postgraduate training in Periodontics and Implantology in Madrid, Occlusion and Temporomandibular Dysfunction in Valencia and Orthodontics in Santiago de Compostela. Dr. Gómez Meda is an international speaker on Periodontics, Esthetic Dentistry and Multidisciplinary Treatments. He is also an Adjunct Assistant Professor of the Department of Prosthodontics at LSUHSC School of Dentistry (New Orleans, Louisiana, USA). He is the Founder of MEDA Training Center, in Ponferrada with an additional branch location in La Coruña, Spain.

Register now:
education.de@camlog.com

Registration:
Tuition fee October 14: 249.-
Tuition fee October 15: 499.-
Tuition fee October 14 - 15: 699.-
Prices in Euros plus 19% VAT

Venue:
Courtyard by Marriott Berlin City Center
Axel-Springer-Str. 55, 10117 Berlin



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The program is subject to possible modifications without previous notification.