



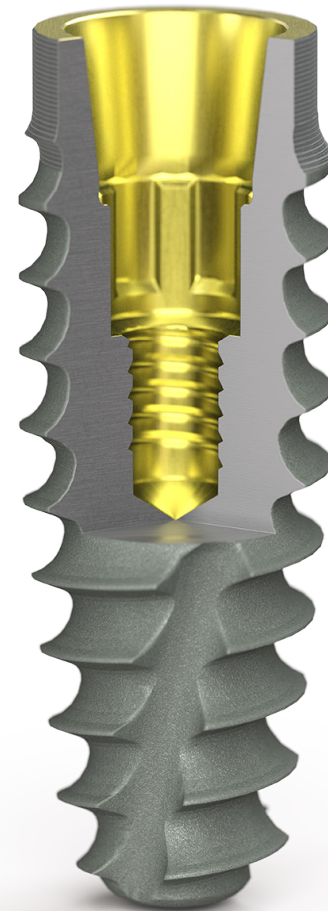
Mastering FP1 Aesthetics: From Partial to Full-Arch Immediacy

Hard & Soft Tissue Protocols for Advanced
Implant Reconstruction

Drs. Bach Le (USA) & Ramón Gómez Meda (Spain)
September 18-19, 2026 | Verona, Italy

Course Philosophy

This advanced, surgically focused cadaver program is designed to provide clinicians with a clear, repeatable framework for achieving predictable FP1 aesthetic outcomes. The course is structured to build foundations on Day 1 and advance to refined execution on Day 2, combining evidence-based lectures with immersive hands-on cadaver training. Participants will perform extractions, immediate implant placement, and socket grafting while mastering FP1-specific hard and soft tissue strategies, including flap design, tension-release techniques, and horizontal and vertical GBR concepts. By the end of the program, clinicians will leave with practical, clinically transferable protocols that elevate their confidence in managing complex full-arch immediacy cases and delivering consistently natural, aesthetic results.



Day 1 | Thursday, September 18

Extraction, Immediate Implant Placement & Foundation Building

Morning Lectures		
08:00-09:00	<p>Atraumatic Extraction and Socket Management for Full-Arch Immediacy</p> <ul style="list-style-type: none"> • Extraction sequencing in multi-tooth and full-arch cases • Management of Class II and Class III sockets • Indications and limitations for immediate implant placement 	Dr. Le
09:00-10:00	<p>Immediate vs Delayed Implant Placement in Aesthetic and Full-Arch Cases</p> <ul style="list-style-type: none"> • Critical factors influencing immediate implant success • Primary stability considerations • Implant positioning 	Drs. Le & Gómez Meda
10:00-10:30	Coffee Break	
10:30-12:00	<p>Hard and Soft Tissue Strategy for FP1 Full-Arch Outcomes</p> <ul style="list-style-type: none"> • FP1 vs FP3 decision-making • Soft-tissue requirements for FP1 success • Flap design and tension-release principles 	Drs. Le & Gómez Meda
12:00-13:00	Lunch Break	
Afternoon – Hands-On Cadaver Lab Session I		
13:00-15:00	<p>Extractions and Immediate Implant Placement</p> <ul style="list-style-type: none"> • Atraumatic extraction techniques on dentate cadavers • Immediate implant placement • Implant positioning for full-arch immediacy 	
15:00-15:30	Coffee Break	
15:30-17:30	<p>Socket Grafting, GBR, and Flap Preparation</p> <ul style="list-style-type: none"> • Management of Class II and Class III sockets • Horizontal and vertical GBR concepts • Periosteal release and flap advancement • Specimen preparation for Day 2 procedures 	

Day 1 | Friday, September 19

Advanced Soft Tissue, GBR Refinement & FP1 Finishing Concepts

Morning Lectures		
08:00-09:00	Advanced GBR for Full-Arch Reconstruction <ul style="list-style-type: none"> • Vertical augmentation principles • Membrane stabilization and defect containment • Common causes of GBR failure and prevention strategies 	Dr. Le
09:30-10:30	Advanced Soft-Tissue Grafting for FP1 Aesthetics <ul style="list-style-type: none"> • Class I vs Class III soft-tissue defects • Tuberosity and palatal connective tissue harvesting • Tissue thickness and long-term stability 	Dr. Gómez Meda
10:30-10:45	Coffee Break	
10:45-12:00	Complications and Salvage Strategies in Full-Arch Reconstruction <ul style="list-style-type: none"> • Soft-tissue dehiscence and exposure management • Decision-making in compromised cases 	Drs. Le & Gómez Meda
12:00-13:00	Lunch Break	
Afternoon – Hands-On Cadaver Lab Session II		
13:00-15:00	Advanced Soft-Tissue and GBR Procedures <ul style="list-style-type: none"> • Connective tissue graft placement • Advanced flap management and closure • Refinement of hard-tissue augmentation 	
15:00-15:30	Coffee Break	
15:30-17:30	Advanced Adjunct Techniques (Time-Permitting) <ul style="list-style-type: none"> • Buccal fat pad harvesting technique • Pterygoid implant placement (demonstration only) • Sinus procedures as a bonus module (no piezo use) 	

Dr. Bach Le

Dr. Le completed his specialty training in Oral & Maxillofacial Surgery at Oregon Health Sciences University and is currently Clinical Associate Professor of Oral & Maxillofacial Surgery at the Herman Ostrow School of Dentistry at USC. Dr. Le has lectured internationally on bone regeneration and dental implant-related surgery and has taught on six continents around the world. He is published in professional peer-reviewed journals and has authored or co-authored over 21 chapters in textbooks on bone regeneration and dental implants and served as editor of the Dental Implant section of the Fonseca Oral & Maxillofacial Surgery textbook (3rd edition). Dr. Le was inducted as an Honorary Member of the American College of Prosthodontists in 2014 and is a recipient of the Charles E. English Award in Clinical Science for “the most significant article” published in the Journal of Implant Dentistry for 2008. Dr. Le is a Diplomate of the American Association of Oral & Maxillofacial Surgeons, the American Dental Society of Anesthesiologist, and the International Congress of Oral Implantologists. Dr. Le holds Fellowship in the American College of Dentists, the International College of Dentists and the International Association of Oral & Maxillofacial Surgeons.





Dr. Ramón Gómez Meda

Dr. Ramon 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.

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REGISTRATION

TUITION

EU 3,200

Limited Capacity

Program Language: English

VENUE

ICLO Verona s.r.l.

Via E. Torricelli 15/A

37135 Verona, Italy

For registrations contact:
globaleducation@biohorizonscamlog.com



In the event that circumstances beyond the control of BioHorizons Camlog Group make this event impossible or impractical, BioHorizons Camlog Group reserves the right to cancel but will provide as much notice as possible of cancellation and any pre-paid tuition will be reimbursed. Full refund is available for cancellations made on or before July 15th, 2026. The program is subject to possible modifications without previous notification.