

ADVANCED DIGITAL FULL-ARCH WORKFLOWS

Master digital planning, stackable guides, photogrammetry and Final X workflow in a premium full-day experience.



Eddy Marku
Gareth George
Dr Karan Singh



Elland Road Stadium
Leeds



Saturday 3rd October 2026

ELLAND ROAD STADIUM

Leeds

- Iconic Leeds sporting venue
- Memorable stadium setting
- Premium education environment
- Digital full-arch learning experience

ABOUT THE COURSE

This course is designed for implant clinicians, prosthodontists and oral surgeons who want to move beyond isolated techniques and understand the complete digital full-arch pathway.

The programme focuses on the clinical and technical decisions that shape predictable FP1–FP3 outcomes through two distinct workflows: stackable guided surgery for prosthetically driven implant placement and immediate loading, and the Final X workflow using photogrammetry and 3D printing for accurate full-arch data capture, passive fit verification and definitive restoration delivery.

Through expert-led lectures, workflow demonstrations and hands-on training, delegates will follow both pathways from case preparation and digital planning through surgical execution, photogrammetry capture, 3D printing and prosthetic pick-up protocols. The course demonstrates how these workflows can simplify complex full-arch cases, improve accuracy, reduce chair time and support more efficient surgical and restorative delivery.

MEET YOUR SPEAKERS



EDDY MARKU

Practice & Lab Owner, International Speaker, Full Mouth Rehabilitations

Eddy began his dental technology career in Milan, graduating in 2007. With over 16 years of expertise, he focuses on implant restorations, FP1 concepts and complex cosmetic cases. As a lecturer at UNICAMILLUS in Rome, he teaches full-mouth rehabilitation and continues to advance the field through education.



GARETH GEORGE

Vice President of Sales, Imetric 4D, Driving Innovation in Dental Technology

Gareth George is Vice President of Imetric 4D, a leader in optical metrology and 4D scanning for digital dentistry. With nearly 20 years of global experience, he advances innovation through collaborations with clinicians, researchers and universities to refine digital workflows and improve scanning accuracy.



DR KARAN SINGH

Dental Surgeon – GDC No. 102573, Oral Surgery & Implantology

Karan is an experienced dental surgeon with a special interest in oral surgery, implantology and sedation. With over 20 years in hospital and private practice, he is known for full-arch rehabilitation, bone grafting, IV sedation and a calm, patient-focused approach. He also lectures in postgraduate implantology.



ELLAND ROAD

Elland Road Stadium provides a memorable and distinctive setting in Leeds for advanced digital full-arch education, bringing together clinicians, workflow experts and hands-on learning in a venue designed to make the day stand out.

COURSE PROGRAM

ADDRESS	ELLAND ROAD STADIUM Leeds 1919 Lounge, Elland Road Stadium
09.00 AM	Welcome & Introduction
09.15 AM	Lecture Part 1 Case Preparation, Digital Planning & Workflow
10.45 AM	Coffee Break
11.00 AM	Lecture Part 2 Surgical Execution & Stackable Guide Protocols
12.00 PM	Photogrammetry Principles, Workflows & Clinical Applications
13.00 PM	Lunch
14.00 PM	Hands-on Implant Placement, Photogrammetry Capture, 3D Printing & Final X Workflow.
15.45 PM	Discussion, Q&A & Conclusion
16.00 PM	Close



D-IN TA PROFILO STACKABLE WORKFLOW

AIM & OBJECTIVES

- 1. Understand the complete digital workflow for FP1–FP3 full-arch rehabilitation.
- 2. Apply prosthetically driven planning principles for predictable implant positioning.
- 3. Understand and apply stackable guide protocols for accurate surgical execution and immediate loading.
- 4. Understand the Final X workflow, incorporating photogrammetry, 3D printing and definitive prosthesis delivery to achieve accurate data capture, passive fit and predictable restorative outcomes.
- 5. Compare and integrate both digital workflows.
- 6. Improve clinical confidence when planning and executing digitally driven full-arch cases.
- 7. Integrate surgical, prosthetic and digital decision-making into a streamlined workflow for predictable outcomes.

REGISTRATION FORM

*Please fill this form and send it to **education@inserta-dental.com**

Course code: **INSSCI031026**

Contact info: **+44 (0)20 8050 9936**

Course fee: **INVITATION ONLY**

PARTICIPANT DETAILS

Full Name

Email

Phone Number

Practice Name

Inserta Territory Manager

Billing Details



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