

FINAL X WORKFLOW – EDINBURGH EDITION

Learn how leading clinicians simplify complexity in modern full arch dentistry.



Eddy Marku
Gareth George
Dr. Daniel Benson



Murrayfield National
Rugby Stadium



12th September 2026





Eddy Marku

Diploma Dental Technology, Practice & Lab Owner, International Speaker, Full Mouth Rehabilitations, FP1 Digital Protocol

SPEAKER PROFILE

Eddy's career in dental technology began in Milan, where he graduated in 2007. Over 16 years, he has honed his expertise in implant restorations, focusing on the FP1 concept and complex cosmetic cases. As a lecturer for the International Master in Implant Dentistry at UNICAMILLUS in Rome, Eddy specializes in full-mouth implant rehabilitation, sharing his expertise to train the next generation of professionals. Through his lectures and clinical work, he has significantly influenced dental technology, inspiring others to elevate patient care and advance the field globally.



Gareth George

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

SPEAKER PROFILE

SPEAKER PROFILE. Gareth George is Vice President of Imetric 4D, a global leader in high-precision optical metrology and 4D scanning for digital dentistry. With nearly 20 years of experience across Europe, North America, and Asia-Pacific, he has helped drive growth and innovation at some of the most disruptive companies in the dental technology sector. Gareth has led initiatives that bring cutting-edge technologies into clinical practice, working closely with dental professionals, research institutions, and academic partners. His track record includes scientific collaborations with leading universities to advance digital workflows, scanning accuracy, and real-world application of dental innovations.

COMPANY PROFILE. Based in Switzerland, Imetric 4D is the global leader in dental photogrammetry, offering the most precise and reliable 3D scanning technology for implantology. Its proprietary system delivers industrial-grade accuracy for full-arch implant restorations, outperforming conventional intraoral scanners in both precision and speed. Imetric's solution is the only true photogrammetry system purpose-built for dental applications, capturing implant positions with micron-level accuracy in seconds. This unmatched performance has made Imetric the gold standard in digital dentistry, trusted by top dental labs, clinicians, and implant manufacturers worldwide.

COURSE SYNOPSIS

Join us at Murrayfield National Rugby Stadium for an immersive one-day programme focused on the Final X workflow and the practical implementation of modern full arch treatment protocols.

Led by Eddy Marku, Dr Daniel Benson and Gareth George, this educational event will explore digital planning, stackable guided surgery, photogrammetry and prosthetic workflows designed to simplify complexity and improve predictability.

Through clinical insights, practical strategies and real-world applications, delegates will gain valuable knowledge to support efficient, aesthetic and confident delivery of full arch treatment.

COURSE PROGRAM

ADDRESS

102A Roseburn Street Murrayfield Stadium Edinburgh, EH11 2

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| 9:00 | Welcome & Introduction |
| 9:15 | Lecture Part 1: Case Preparation, Digital Planning & Workflow |
| 10:45 | Coffee Break |
| 11:00 | Lecture Part 2: Surgical Execution & Stackable Guide Protocols |
| 12:00 | Photogrammetry: Principles, Workflows & Clinical Applications |
| 13:00 | Lunch |
| 14:00 | Hands-on: Implant Placement, Photogrammetry Capture & Prosthetic Pick-up |
| 13:45 | Discussion, Q&A & Conclusion |
| 16:00 | Close |

AIM & OBJECTIVES

1. Understand the principles of full arch guided surgery with stackable guides
2. Develop skills in digital planning for precise implant placement
3. Evaluate techniques for immediate loading and prosthetic pick-up
4. Recognise the benefits of efficient, aesthetic provisional restorations
5. Apply advanced strategies for integrating digital workflows into practice

REGISTRATION FORM

The preferred way to register is by scanning the QR code or visiting:

<https://inserta-dental.com/events/final-x-workflow-edinburgh-edition>

Alternatively, please fill this form and send it to education@inserta-dental.com

Course Code: INCDFL12092026

Contact: +44 (0)20 8050 9936

Course Fee: **Free booking**

PARTICIPANT DETAILS

Full Name

Email

Phone Number

Practice Name

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Billing Details



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