

MODERN DIGITAL FULL ARCH WORKFLOWS – BRISTOL

A focused introduction to the workflows shaping the future of full-arch implant dentistry.



Eddy Marku
Andreas Tsoutsos

Aztec Hotel & Spa 26th September

ACADEMIA

INNOVATING SIMPLICITY

SPEAKERS



Eddy Marku

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



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Andreas Tsoutsos

*Dental Professional and Company Director at Vivo
Dental Lab*



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COURSE SYNOPSIS

Modern Digital Full Arch Workflows – Bristol is a focused one-day educational event designed to introduce clinicians to the key digital systems shaping contemporary full-arch dentistry.

The course will guide delegates through the complete clinical journey, from digital planning and the Simply Guided workflow to iCam photogrammetry, Final X and practice marketing growth strategies. Led by Eddy Marku, Andreas Tsoutsos and Samuel Philip, the programme will combine clinical education, workflow insight and business development in a small-group setting.

The aim is to position Inserta as a complete partner for clinicians looking to simplify full-arch treatment, improve workflow control and explore future opportunities within the Final X ecosystem.

COURSE PROGRAM

ADDRESS

110 Aztec W, Almondsbury, Bristol BS32 4TS

08:30–09:00	Registration & Coffee
09:00–09:15	Welcome & Introduction – Eddy Marku
09:15–10:30	Modern Digital Full Arch Workflow
10:30–10:40	Coffee Break
10:40–13:00	Simply Guided & Final X Workflow
13:00–14:00	Lunch
14:00–15:00	iCam Photogrammetry Workflow & Clinical Applications – Andreas Tsoutsos
15:00 - 15:45	From Enquiries to Full-Arch Cases: Attracting, Tracking & Converting Better Patients – Samuel Philip, Klicco Media
15:45 - 16:00	Q&A, Discussion & Networking

AIM & OBJECTIVES

1. Understand the principles of modern digital full-arch workflows and how they support FP1–FP3 treatment planning.
2. Recognise how prosthetically driven planning influences implant positioning, surgical execution and restorative outcomes.
3. Understand the Simply Guided workflow and the role of stackable guides in full-arch implant treatment.
4. Identify how guided surgery can support accuracy, efficiency and immediate loading protocols.
5. Understand the role of iCam photogrammetry in full-arch data capture, passive fit and restorative accuracy.
6. Gain an introduction to the Final X workflow and how it connects digital capture,

REGISTRATION FORM

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

<https://inserta-dental.com/events/modern-digital-full-arch-workflows-bristol>

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

Course Code: INCDFL26092026

Contact: +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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