

EXPERT SYMPOSIUM

LONDON

SEPTEMBER 12th 2026

09:00h – 15:00h

The Neuron Pod

(Blizzard Institute, 4 Newark Street
London E1 2AT)

Free
Subject to application for a place

Capacity: 60
Strict order of confirmation

REGISTRATION

Less Invasive. More Predictable.
Driven by science, designed
for clinical success.



This meeting brings together innovation, scientific evidence and clinical experience to explore a more thoughtful way of approaching implant treatment. With a focus on reducing invasiveness, improving predictability and supporting long-term success, the course will offer practical perspectives for clinicians seeking to refine their decision-making and integrate contemporary solutions into daily practice.

Speaker



Dr. Asier
Eguia

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PROGRAMME

- 08:45 **Welcome & registration**
- 09:15 - 10:45 **A Less Invasive Approach to the Atrophic Maxilla:**
The Role of Short and Narrow Implants
Dr. Asier Eguia
- 10:45 - 12:15 **Sinus Augmentation and Guided Surgery:**
Contemporary Strategies for Predictable Implant Treatment
Dr. Asier Eguia
- 12:15 - 13:00 **Lunch**
- 13:00 - 14:30 **Bioblock® and Digital Workflow:**
Key Prosthetic Principles for Long-Term Success
Dr. Asier Eguia
- 14:30 - 15:00 **Questions and closing remarks**
- 15:00 **End of the meeting**

Course objectives

- To review treatment options for horizontally and vertically atrophic ridges using short and narrow implants.

- Learn how to optimize sinus augmentation protocols to improve surgical safety, reduce complications and achieve more predictable implant outcomes.

- To highlight the importance of correct intermediate abutment selection for prosthetic stability and long-term success.

READY TO TAKE IT TO THE NEXT LEVEL?

REGISTRATION

