GLOBAL FELLOWS SUMMIT ON AESTHETIC MEDICINE

ADVANCED TECHNIQUES & TREATMENT MASTERCLASSES

LONDON | 24–27 FEBRUARY 2027

Venue: London South Bank University, London, United Kingdom

3 DAYS OF ADVANCED MASTERCLASSES + 1 DAY GALA DINNER

A treatment-led programme exploring facial harmonisation, regenerative injectables, skin-quality optimisation, non-surgical lifting and advanced combination protocols. The emphasis is on clinical decision-making, technique demonstration and structured practice using anatomical models and simulators.

DAY 1 / 24 FEB — Advanced Injectables & Full-Face Harmonisation

DAY 2 / 25 FEB — Regenerative Injectables & Skin Rejuvenation

DAY 3 / 26 FEB — Non-Surgical Lifting & Combination Treatments

DAY 4 / 27 FEB — Gala Dinner & Aesthetic Excellence Awards

PRACTICAL FORMAT

Faculty-led technique demonstrations, facial anatomical models, injection simulation pads, ultrasound phantoms, protocol workbooks and case-based treatment planning. No live-patient injections or procedures are included. All training is educational and subject to professional scope and local law.

Faculty and final timetable remain subject to confirmation.

DAY 1 | WEDNESDAY, 24 FEBRUARY

ADVANCED INJECTABLES & FULL-FACE HARMONISATION

Technique focus: facial mapping, injection-plane selection, product behaviour and multi-zone aesthetic design.

09:00–09:40

Advanced facial architecture

Aesthetic assessment of the upper, middle and lower face; structural support, soft-tissue dynamics, proportions and age-related changes.

09:40–10:40

High-definition facial contouring

Cheek projection, chin shaping, jawline definition and temple restoration: selecting treatment zones, tissue planes and product properties.

11:00–12:15

Precision neuromodulator strategies

Upper-face balancing, brow shaping, masseter considerations and lower-face movement patterns; individualised treatment maps and dosing concepts.

13:15–14:30

Lip, perioral and profile refinement

Lip architecture, vermilion support, perioral rejuvenation and profile harmonisation; managing natural proportions and aesthetic endpoints.

14:45–16:15

ANATOMICAL MODEL LAB 01

Supervised multi-zone mapping, simulated instrument handling, tissue-plane orientation and facial harmonisation planning on 3D anatomical models.

16:15–17:00

Signature full-face treatment challenge

Small-group case design: choose a sequence of techniques, prioritise treatment areas and present a coherent full-face protocol.

DAY 2 | THURSDAY, 25 FEBRUARY

REGENERATIVE INJECTABLES & SKIN REJUVENATION

Technique focus: tissue-quality improvement, biostimulation and intelligent combination treatment sequencing.

09:00–10:00

Biostimulator treatment design

PLLA, CaHA and hybrid approaches: treatment objectives, tissue response, dilution concepts and product-specific planning.

10:00–11:00

Skin boosters & intradermal rejuvenation

Hydration, texture, fine lines and skin-quality protocols; superficial treatment patterns and patient-selection principles.

11:15–12:15

Periorbital and delicate-zone rejuvenation

Anatomy-led evaluation of thin-skin regions, treatment alternatives and staged rejuvenation strategies.

13:15–14:15

Collagen induction & regenerative combinations

Microneedling, energy-based resurfacing, PRP/PRF concepts and adjunctive treatment sequencing, with evidence and regulatory considerations.

14:15–15:45

ANATOMICAL MODEL LAB 02

Model-based technique stations for biostimulator distribution patterns, superficial injection simulation, depth recognition and treatment-grid planning.

16:00–17:00

Regenerative protocol design studio

Create tailored programmes for skin laxity, acne-scar texture, photoageing and facial volume-quality imbalance; peer review and faculty feedback.

DAY 3 | FRIDAY, 26 FEBRUARY

NON-SURGICAL LIFTING & COMBINATION TREATMENTS

Technique focus: multimodal aesthetic outcomes, procedural sequencing and signature treatment protocols.

09:00–10:00

Non-surgical facial lifting concepts

Vector-based assessment, suspension approaches, tissue support and anatomical considerations for thread-lift planning.

10:00–11:00

Energy-based facial tightening

RF, focused ultrasound and laser-based rejuvenation: indications, parameter concepts, treatment zones and combination timing.

11:15–12:15

Advanced facial sculpting protocols

Integrating structural injectables, neuromodulation and skin-quality treatments for balanced outcomes.

13:15–14:15

Signature combination treatments

Treatment sequencing for full-face rejuvenation, lower-face definition, neck refinement and texture-plus-laxity presentations.

14:15–15:45

ANATOMICAL MODEL LAB 03

Supervised model stations: lifting-vector marking, layered anatomy identification, combination-treatment mapping and ultrasound phantom orientation.

16:00–16:40

Clinical masterclass showcase

Faculty demonstrate decision pathways through advanced aesthetic cases, including treatment priorities and staged follow-up.

16:40–17:00

Competency review & closing

Workbook-based protocol presentation and formative faculty feedback; focused review of key safety boundaries.

DAY 4 | SATURDAY, 27 FEBRUARY

GALA DINNER & AESTHETIC EXCELLENCE AWARDS

A dedicated day for international connections, professional recognition and a formal evening celebration.

DAYTIME

International networking & delegate engagement

Optional professional networking, partner introductions and informal meetings. Detailed daytime activities to be announced.

EVENING

Black-Tie Gala Dinner

Welcome reception, formal dinner, international professional introductions and celebratory programme.

EVENING

Aesthetic Excellence Awards

Recognition of documented contributions to education, clinical innovation and professional leadership, subject to published eligibility and judging criteria.

LEARNING EXPERIENCE

Three technique-intensive masterclass days; model-based practical stations; clinical case discussions; protocol workbook; faculty-led feedback. A fellowship credential, if offered, requires separately defined eligibility, assessment and award criteria.

IMPORTANT INFORMATION

All hands-on practice uses anatomical models, simulators or ultrasound phantoms only. No live-patient procedures. The summit does not confer a medical licence, specialist status or a UK-regulated qualification. Gala award nominations and outcomes are separate from delegate registration.

ENQUIRIES

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