CATBBAS V

Controversies, Art & Technology in Breast & Bodycontouring Aesthetic Surgery

Mini Invasive Aesthetics (MIA)

by Ali Ghanem

Scope and purpose

Professor Ali Ghanem is a multi-award-winning Consultant Aesthetic and Plastic Surgeon, who offers a complete range of facial procedures and body contouring treatments, including his exclusive Total Facial Refresh.

In addition to his clinical practice Mr Ghanem is visiting Professor of Aesthetic Medicine at the College of Medicine and Dentistry Birmingham and Ulster University where he established and directs the department of Facial Aesthetics. He founded and led the world's first university programme in aesthetic medicine at Queen Mary University of London.

In this very first edition of non-surgical aesthetics workshop, Professor Ghanem and his colleague Dr George Christopoulos will take the delegates through a step by step approach to facial aesthetics from total face and neck botulinum toxins treatment, full facial soft tissue augmentation with fillers and collagen stimulating agents to the state of the art tool box of aesthetic regenerative treatments such as polynucleotides, recombinant growth factors and platelet rich aggregates. The workshop would include lectures, step by step video tutorials as well as live demonstrations.

A highlight of the workshop would be the participation of Dr Patrick Tonnard, one of the world's most innovative plastic surgeon, with important contribution on nanofat and its aesthetic indication, and Dr Ushe Aniagwu who will deliver one of his very popular tear trough master classes.

Weather you are a beginner or an advanced aesthetic practitioner, this workshop would provide you with invaluable insights and empower you to greatly enhance your portfolio of aesthetic interventions.

Faculty



Ali Ghanem Aesthetic Plastic Surgeon



Patrick Tonnard
Aesthetic Plastic Surgeon



George Christopoulos Aesthetic Plastic Surgeon



Uche Aniagwu Aesthetic practitioner

Programme

09:00 - 10:00 Session I - Molecular MIAs

Using Recombinant growth factors & polynucleotides for facial aesthetics

Face and body volume replacement through collagen stimulation

[Ellansé & Lanluma]

Live Demonstration I

10:00 - 11:00 Session II - Blood Derived Regenerative Factors

Platelet Rich Plasma vs Platelet rich fibrin in aesthetic medicine – What I would

choose and how I use it?

How to combine platelet rich aggregate with HA fillers for soft tissue augmentation

How to combine platelet rich aggregate with energy based devices

Live Demonstration II

11:30 - 13:00 Session III - Master class in botulinum toxins and fillers

Botulinum toxin for total facial optimisation using robotic assisted injector

Addressing the volume loss and discoloration of the tear trough

Live Demonstration III

14:00 - 15:30 Session IV - Tissue derived Regenerative Factors

Dermal micrograft for hair loss, tissue regeneration and skin rejuvenation

Nano fat applications in facial aesthetics

Step by Step video demonstration I

16:00 - 17:00 Session IV - Tissue derived Regenerative Factors

Total facial soft tissue augmentation using minimum new generation filler for the

temple, malar, nasal, lips, jawline and chin

Step by Step video demonstration II

17:00 - 17:45 Session VI - Technology in Regenerative Medicine

Evolution of CO2 laser resurfacing for skin regeneration

Combination of internal and external laser energy for dermal regeneration

Combination of Erbium Yag and Nd Yag laser for optimal skin resurfacing; the

Reverse Protocol.

Step by Step video demonstration III

17:45 Discussion

18:00 End