

Coffee and registration

Opening remarks

9:00 - 9:15

Speaker: Ali Ghanem 9:15 - 9:30

Session I

BEYOND TOXIN:
MASTERING PRECISION
NEUROMODULATION

What have I changed in last 8 years

Speaker: Gabriela Kaye 9:30 - 9:50

Live demonstration: Treatment of the entire face and neck with robotic botulinum neurotoxin, precision dozing.

Speaker: Ali Ghanem 9:50 - 10:10

Q&A Session 10:10 - 10:15

Session II

REGENERATE &
STIMULATE: THE FUTURE
OF BIOSTIMULATION

■ Biostimulatory Agents: - Uncrosslinked HA,

- Polynucleotides, - Poly Caprolactone

Speaker: George Christopoulos 10:15 - 10:35

Live Demonstration: Evolution of Poly-L-Lactic

Acid Over Five Decades

Speaker: Ali Chanem 10:35 - 10:55

What you have to know about biostimulators
- Exosomes, - Polypeptide, - CAHA, - Complications
Speaker: Gabriela Kaye 10:55 - 11:15



Coffee Break

11:15 - 11:30

Session III

ENERGY UNLEASHED: THE LASER & RF REVOLUTION

Multimodal Radiofrequency for the treatments for Face and Body

Speaker: George Christopoulos 11:30 - 12:00

Multimodal Laser for the treatments for Face and Body

Speaker: Ali Ghanem 12:00 - 12:30



Lunch Break

12:30 - 13:30

Session IV

THE ART OF VOLUME:
ADVANCED SOFT TISSUE
SCULPTING

Anatomical-Based Protocol for Facial Soft Tissue
Augmentation in the face

Speaker: Ali Ghanem 13:30 - 13:40

Live demonstration: Full face

Speaker: Ali Ghanem 13:40 - 13:55

How Fillers and Non-Invasive Treatments
Influence Future Surgical Decisions

Speaker: Patrick Tonnard 13:55 - 14:15

Session V

THE POWER OF REGENERATION: FAT TRANSFER & DEEP RESURFACING

Regenerative Fat Transfer and Nanofat Applications

Applications
Speaker: Patrick Tonnard

14:15 - 14:45

Regenerative Resurfacing Using Deep Peels

Speaker: Patrick Tonnard 14:45 - 15:15



Coffee Break

15:15 – 15:30

16:00 - 16:30

Session VI

LIFT REDEFINED: THE MODERN THREAD REVOLUTION

Precision Lifting with Absorbable Threads:

Indications, Techniques, and Safety

Speaker: George Christopoulos 15:30 - 16:00

Permanent Threads in Facial Reshaping: Strategy, Longevity, and Complications

Speaker: Ali Ghanem
Closing Remarks

Speaker: Ali Ghanem 16:30 - 17:00

NENTSCHEDULE