



NEXT-GENERATION MEDICINE ——— 2025

BRIDGING SCIENCE TO CLINICAL PRACTICE

Workshop Agenda

DATES: 26–27 APRIL 2025

LOCATION: ATLANTIS THE ROYAL, DUBAI, UAE

TWO-DAY SCIENTIFIC WORKSHOP PROGRAM
26TH & 27TH APRIL 2025

The Future of Aesthetic and Regenerative Medicine

DURATION: 6 HOURS/DAY

TOTAL TIME: 12 HOURS

TOTAL CANDIDATES: 60

DAY 1: AESTHETIC INNOVATION AND PRECISION TREATMENTS

Workshop 1: "The Art of Facial Harmony" by Dr. Jaffer Khan

Scope:

- Introduction to signature bespoke injectable techniques for facial rejuvenation.
- Advanced use of dermal fillers and botulinum toxin for individualized aesthetic enhancements.
- Anatomy-based precision injections for natural and proportional outcomes.
- Live demonstrations showcasing tailored treatment approaches.

Workshop 2: "The Future Lift: Face Threads Unveiled" by Dr. Ecaterina Lica

Scope:

- Understanding modern thread-lifting techniques for non-surgical facial rejuvenation.
- Discussion on PDO threads, barbed threads, and combination therapies.
- Techniques for achieving structural support, collagen stimulation, and skin tightening.
- Hands-on demonstration of thread placements for mid-face, jawline, and neck lifting.

DAY 2: REGENERATIVE MEDICINE AND BIO-HEALING INNOVATIONS

Workshop 3: "Oxygen Reimagined: The Ozone Revolution" by Dr. Basanta Khattry-Chhetry

Scope:

- Introduction to ozone therapy and its mechanisms of action.
- Major autohemotherapy:
 - Including 10-pass therapy and EBOO (Extracorporeal Blood Oxygenation and Ozonation).
- Overview of complementary ozone treatment modalities:
 - Rectal insufflation, intramuscular injections, intranasal and intra-auricular applications.
 - Peri/intra-articular ozone injections for regenerative joint treatments.
 - Ozone bagging for topical wound healing and dermatological applications.
- Clinical insights and case-based discussions on systemic and localized ozone therapy.

Workshop 4: "The Light Code: Photobiomodulation in Healing" by Dr. Michael Weber

Scope:

- Introduction to photobiomodulation therapy (PBM) and its cellular mechanisms.
- Exploring the use of low-level laser therapy (LLLT) and near-infrared light for regenerative and anti-inflammatory effects.
- Applications in:
 - Wound healing, neuro-regeneration, and mitochondrial enhancement.
 - Pain management and systemic PBM benefits.
- Live demonstrations of PBM devices and treatment protocols

PROGRAM HIGHLIGHTS:

- Each workshop combines theoretical knowledge and live demonstrations.
- Discussions on integrating these cutting-edge therapies into clinical practice for aesthetic enhancement and regenerative care.
- Q&A with experts for personalized learning and networking.




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