

Symposium & Workshop, 13th edition

BONE & SOFT TISSUE AUGMENTATION IN IMPLANTOLOGY

*Prof. Dr. Fouad
Khoury*

**MARCH 5TH - 6TH, 2027
JW MARRIOTT FRANKFURT**



IMPLANTOLOGY PARTNER

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ABOUT THE PROGRAM

FOUR DAYS. ONE COMPLETE LEARNING EXPERIENCE.

LIVE SURGERY

Observe advanced techniques directly in the clinical environment.

SCIENTIFIC FOUNDATION

Understand the biological principles behind predictable augmentation.

CLINICAL STRATEGY

Learn how to select the appropriate technique for different defect situations.

HANDS-ON TRAINING

Practice bone and soft tissue techniques under expert guidance.

CASE DISCUSSIONS

Analyse challenging clinical situations and treatment decisions with experienced clinicians.

Unique occasion to attend an extensive international program build and organized by Prof. Dr. Fouad Khoury and his team **only once every two years.**

From live surgeries in Olsberg to the hands-on workshop in Frankfurt.
Various options available to attend the events, based on preferences.

PRE-CONGRESS LIVE SURGERY COURSES

3 or 4 March 2027 | Olsberg, Germany

Privatklinik Schloss Schellenstein, Am Schellenstein 1 | 59939 Olsberg

An exclusive full-day clinical experience featuring more than **7 hours of live surgery.**

Surgical focus

- Minimally invasive bone augmentation
- Carota Technique
- Bone splitting and spreading
- Intraoral bone block harvesting
- Retromolar and ramus donor sites
- Split Bone Block Technique – Khoury Technique
- 3D bone reconstruction
- Bone graft stabilisation
- Soft tissue management
- Soft tissue grafting and flap techniques

A limited-seat programme designed for an intensive, close-up surgical learning experience.



INTERNATIONAL INTENSIVE COURSE

Friday, 5 March 2027 / Saturday, 6 March 2027

08:30–18:30 / 09:00 -11:00

BIOLOGY. PLANNING. RECONSTRUCTION.

A full scientific day dedicated to the biological and surgical principles behind predictable bone and soft tissue augmentation.

Principles of Bone Grafting

Biology and pathophysiology of bone transplantation

Treatment Planning & Aesthetic Considerations

From minor defects to complex 3D reconstructions

Minimally Invasive Bone Augmentation

Carota Technique, bony-lid approach, bone spreading and splitting

The Khoury Technique

Biological principles and clinical application of the Split Bone Block Technique in severe bone loss

Safe Intraoral Bone Harvesting

Retromolar area, ramus, chin and edentulous donor sites

Aesthetic & Soft Tissue Management

Incision design, vascularisation, graft coverage and advanced flap techniques

Advanced Soft Tissue Procedures

Kazanjian vestibuloplasty, pedicled flaps, connective tissue grafting, implant exposure and papilla reconstruction

HANDS-ON WORKSHOP -

Saturday, 6 March 2027

11:30 - 18:45

FROM CONCEPT TO EXECUTION

Translate surgical principles directly into practical techniques through intensive hands-on training.

Bone Augmentation Workshop

Practical training on animal and dry mandibles:

- Implant placement with simultaneous augmentation
- Carota Technique
- Bone harvesting using the Micro Saw
- Split Bone Block Technique
- Bone block fixation with Micro Screws
- 3D augmentation

Soft Tissue Workshop

Hands-on training including:

- Flap design for graft coverage
- Kazanjian vestibuloplasty
- Connective tissue grafting
- Pedicled palatal flaps
- Masseter and mental muscle flaps
- Free soft tissue grafts

Complication Management

How to prevent, recognise and manage complications in advanced augmentation procedures.

Clinical Case Discussions

Moderated by PD Dr. Paul Weigl

Selected alumni and MOI Specialist cases featuring complex and exceptional clinical situations.

ABOUT THE ORGANIZER & MAIN HOST

Prof. Dr. Fouad Khoury is internationally recognized as one of the renowned figures in oral surgery, bone regeneration and implant dentistry.

Through his groundbreaking work in autologous bone augmentation and tissue regeneration, he has significantly influenced modern implant dentistry and has received numerous international distinctions, including the Pioneers in Dentistry Award (2016) and the William R. Laney Award from the American Academy of Osseointegration (2017).

He is the Founder and Director of Privatklinik Schloss Schellenstein in Olsberg, Germany, and Professor at the Department of Oral and Maxillofacial Surgery at the University of Münster.

Over the course of his career, he has authored numerous scientific publications, delivered more than 1,000 lectures and courses worldwide, and published internationally recognized textbooks on bone augmentation, soft tissue management and implantology.





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