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HANDS-ON COURSE

Soft Tissue Management for Bone Augmentation



September 28–29, 2026

2026

Dr. Marius
Steigmann

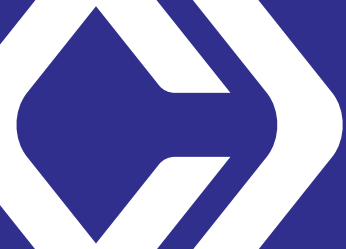
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Soft Tissue Management for Bone Augmentation



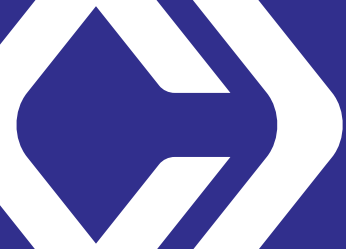
Philosophy

Over the years we realized that specific skills in handling tissues are the priority in implant therapy. Adjusting soft tissue handling to the specific anatomy and biotype of each patient. For this reason, the courses at Steigmann Institute focus to teach these specific, valid techniques during surgery and prosthetics in a unique comprehensive way. Hands-On on humanlike tissue helps incorporate up-to-date scientific based surgical approach in daily practice.

Finding out there is a need for a more structured approach in learning about the soft tissue, we offer the whole range of soft tissue management for every location in the oral cavity.

About the course

In time bone augmentation has moved from highly specialized clinics into the dental office. With the help of modern grafting material, the augmentation volume in the dental office has increased year by year. However, the main issue remains soft tissue closure for high volume augmentation, especially in the posterior mandible and posterior maxilla. We have developed special flap designs and suturing techniques specific to location to solve this ongoing soft tissue management problem. The participants will learn and practice how to solve this soft tissue closure problem according to the location.



Agenda

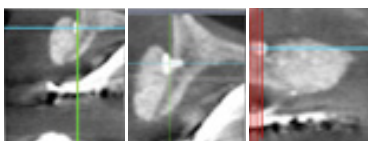
Day 1 Monday September 28, 2026



- Soft tissue tension free — step by step
- Tension free flap adaptation — multiple options
- Suturing techniques with and against tension
- Adequate soft tissue manipulation for thin and thick biotype
- Improve soft tissue thickness
- Gain soft tissue elasticity
- Create keratinized gingiva

Different tissue biotype react different to surgical trauma. For this reason, we have adjusted the surgical approach to the biotype (tissue thickness) specific to each patient and location in the oral cavity. Participants will get to learn flap designs and soft tissue surgeries developed by Dr. Steigmann.

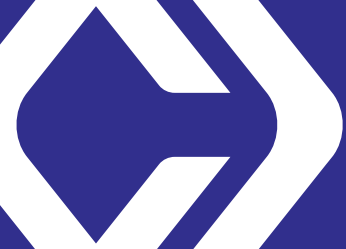
Day 2 Tuesday September 29, 2026



- Sinuslift
- Soft tissue management for sinuslift
- Bone augmentation in the mandible PPF, VBF or Steipod
- Bone augmentation in the maxilla-palatal sliding flap

(PPF — Periosteal Pocket Flap VBF — Versatil Buccal Flap)

The tissue thickness dictates the way it is manipulated for high volume augmentation. Thick biotype can be managed in a classical manner. On the other side thin biotype needs new surgical approaches with specific instruments. The course will describe step by step the gain of soft tissue for tension free closure even in cases of reduced soft tissue thickness.



Registration Form

ICOI ID# First Name Last Name (Surname)

Street Address

City State/Province Zip Code Country

Phone E-mail AGD#

Registration Fees ICOI Member ICOI Non Member

Hands-On Course Fee [] \$3,095 USD [] \$3,995 USD

Payment

Total Amount USD: \$ _____

Cancellation Policy: 50% of registration fee will be refunded if requested on or before February 6, 2026. Cancellations after this date are non-refundable.

Ways To Pay: 1. Credit card: Complete payment information below & fax to (973) 783-1175 or email to icoi@dentalimplants.com 2. Mail (make checks payable in US funds to ICOI): One Bridge Plaza N, Suite 950, Fort Lee, NJ 07024 Phone: (973) 783-6300

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