



Advanced and Complex Bone Augmentation Techniques: Innovative One-Step Solution for Today's Surgeon – A Cadaver Course

Saturday, February 16, 2019 | Saturday, April 20, 2019

Saturday, May 11, 2019 | Monday, May 13, 2019

Saturday, June 8, 2019

COURSE OBJECTIVES:

- Understand soft tissue management using allograft ring
- Learn techniques for a tension-free wound closure
- Learn techniques for the restoration of a functional and esthetic emergence profile
- Understand biomaterials options in soft tissue management

DESCRIPTION

Simultaneous bone augmentation and implant placement is now possible using contemporary bone grafting solutions such as the allograft ring. Develop new skills to perform advanced and complex techniques using this innovative, one-step procedure. Receive training from Dr. Bernhard Giesenhausen, the inventor of the allogenic bone technique, while gaining valuable hands-on experience using an allograft ring product.

The course provides participants with 80% hands-on training while performing oral implant surgery and soft tissue techniques using an allograft ring on cadaver specimens. The remaining 20% is comprised of lectures that provide explanations of the new technique as well as a live (or video) dissection-operation to be displayed on-screen.

Participants perform the procedure on cadaver specimens (maximum of two participants/station). Faculty is present to provide oversight and to guide participants throughout the entire training. It is recommended participants bring their loupes for the hands-on exercises.

Speakers See Below

Time 7:00 AM – 8:00 AM *Registration/Breakfast*
 8:00 AM – 5:30 PM *Program*
 12:00 PM – 1:00 PM *Lunch*

Locations See Below

Audience Periodontists and OMSs with prior experience in implant dentistry and complex GBR procedures

SAC Complex

Type Lecture/Participation

Subject Code 499

Tuition \$1,995 – Contact your local Straumann Sales Rep about FREE tuition offers.

CE credit 6.5 Hours

RSVP For more information and reservations please visit:
<http://straumanneducation.com/courses/bio-alloring-2019>

Questions?

Please contact your local Straumann Territory Manager



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 Nationally Approved PACE Program Provider
 for FAGD/MAGD credit.
 Approval does not imply acceptance by
 any regulatory authority or AGD endorsement
 6/1/2018 to 5/31/2024
 Provider ID# 210303

Date	Location	Speakers
Saturday, February 16, 2019	AIME 1661 Defoor Ave NW Atlanta, GA	Dr. Bernhard Giesenhagen and Dr. Robert Miller
Saturday, April 20, 2019	Ti-MAX Institute for Continuing Dental Education 5 Bridgeport Rd E Waterloo, ON	Dr. Robert Miller and Dr. Michael Noffze
Saturday, May 11, 2019	OLC Education and Conference Center 9400 W. Higgins Rd., Ste. 100 (Rosemont) Chicago, IL	Dr. Robert Miller and Dr. Michael Noffze
Monday, May 13, 2019	Science Care CO 19301 E 23rd Ave (Aurora) Denver, CO	Dr. Farhad Boltchi and Dr. Waldemar Polido
Saturday, June 8, 2019	Texas A&M, HSC, College of Dentistry 3302 Gaston Avenue Dallas, TX	Dr. Farhad Boltchi and Dr. Waldemar Polido

Registration Policy

- Registrations are taken on a first come, first serve basis
- Registrations are not considered final until payment is received
- Your registration will be confirmed by email within two weeks of receipt
- Partial payment cannot be accepted

Cancellation and Refund Policy

Attendee Cancellation Policy

- Cancellation made 30 days or more before the course starts: Full refund
- Cancellation made 15-29 days before the course starts: 50% of the course fee will be refunded
- Cancellation made 0-14 days before the course starts: No refund
- A \$25 administration fee will apply to all cancellations

Straumann reserves the right to cancel courses that do not meet minimum enrollment. The course fee will be refunded, in full, within two weeks of cancelled course date. Attendance is not confirmed until attendee has received a letter of confirmation from the Straumann Education Department.