Leading Experts of Bone Regeneration

A Comprehensive Course on Complex Ridge **Augmentation and Complication Management**









Homa Zadeh

Course Description:

This advanced-level course is designed for clinicians experienced in bone grafting who want to expand their skills to address severe ridge deficiencies, complex anatomical challenges, and management of complications. The program emphasizes advanced regenerative strategies, integration of biologics, digital technologies, and minimally invasive techniques to enhance predictability in challenging clinical scenarios.

Through lectures by leading experts of bone regeneration, hands-on workshops, and live surgery, participants will gain in-depth knowledge and practical skills to manage complex horizontal and vertical augmentation, advanced GBR protocols, and soft tissue integration for long-term implant success.

Educational Objectives:

- Advanced diagnosis and classification of severe ridge deficiencies
- Risk assessment and complication management in regenerative procedures
- Advanced GBR protocols for vertical and horizontal ridge augmentation
- Utilization of biologics, autogenous grafts, and advanced biomaterials
- Digital technologies: CAD/CAM meshes, 3D planning, and guided surgery
- Innovative flap designs for complex regenerative procedures
- Prevention and management of graft and membrane exposure
- Integration of soft tissue augmentation with regenerative protocols

Saturday, February 28, 2026	
Pacific Time	Topic, Event Description
7:30 AM - 8:00 AM	Registration and Breakfast
8:00 AM - 10:00 AM	Lecture: Craig Misch – Complex Ridge Reconstruction and Autogenous vs Biomaterials
10:00 AM - 10:30 AM	Coffee Break and Exhibit
10:30 AM - 12:30 PM	Lecture: Craig Misch – Management of Complications in Bone Regeneration
12:30 PM - 1:30 PM	Lunch
1:30 PM - 3:00 PM	Lecture: Homa Zadeh – Risk assessment and management in bone regeneration
3:00 PM - 3:15 PM	Break
3:15 PM - 5:00 PM	Hands-on Workshop: Advanced GBR Models
S	unday, March 1, 2026
Pacific Time	Topic, Event Description
7:30 AM - 8:00 AM	Registration and Breakfast
8:00 AM - 10:00 AM	Lecture: Tara Aghaloo – material selection and protocols for predictable bone augmentation Protocols
10:00 AM - 10:30 AM	Coffee Break and Exhibit
10:30 AM - 12:30 PM	Lecture: Sasha Jovanovic – Advanced GBR and Vertical Augmentation
12:30 PM - 1:30 PM	Lunch
1:30 PM - 3:00 PM	Hands-on Workshop: Complex Flap Designs, Soft Tissue Integration, and Suturing Strategies
3:00 PM - 5:00 PM	Live Surgery Demonstration
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Course Schedule

Saturday, February 28, 2026 Sunday, March 1, 2026 8:00 AM - 5:00 PM (16 CE Units)

Course Venue:

VISTA Institute for Therapeutic Innovations

Tuition In-Person:
\$1495 before December 1, 2025
\$1695 before January 1, 2026
\$1895 after January 1, 2026
Free with gold membership
Tuition - Remote (Live or On-Demand):
iuition - Remote (Live or On-Demand):
\$695 before December 1, 2025
\$695 before December 1, 2025
\$695 before December 1, 2025 \$795 before January 1, 2026

Education Format:



In-Person: Lectures, hands-on exercises, and live surgery demonstrations.



Remote: Participants will have access to all online educational material, including lectures, live surgeries, and workshops-either live or on-demand.



