

REGENERATIVE IMPLANT THERAPY

MASTERCLASS



3 DAYS

9 EXPERT LECTURES
3 HANDS-ON WORKSHOPS
1 LIVE SURGERY

FEBRUARY 6-8, 2027

VISTA INSTITUTE
WOODLAND HILLS, CA

VISTA
INSTITUTE FOR THERAPEUTIC INNOVATIONS

9 WORLD-RENOWNED FACULTY

INTERNATIONAL EXPERTISE. CLINICAL EXCELLENCE.



MAURICIO
ARAUJO



SHAYAN
BAROOTCHI



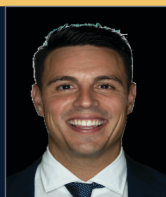
ALFONSO
GIL



VAHID
KHOSHKAM



BACH
LE



ALBERTO
MONJE



NAVID
SHARIFZADEH



PASCAL
VALENTINI



HOMA
ZADEH

COMPREHENSIVE 3-DAY PROGRAM

SATURDAY, FEBRUARY 6, 2027

8:00-9:15 AM

Navid Sharifzadeh

Next-Generation Bone Regeneration:
Flap Management, Biomaterials and
Clinical Decision-Making

9:15-10:30 AM

Vahid Khoshkam

Managing Esthetic Complications in
Implant Dentistry: Prevention, Diagnosis
and Treatment

10:30-11:00 AM

BREAK

11:00 AM-12:15 PM

Homa Zadeh

The Future is Now: Digital Workflows, AI,
Navigation and Robotics in Regenerative
Implant Therapy

12:15-1:15 PM

LUNCH BREAK

1:15-3:00 PM

Pascal Valentini

Maxillary Sinus Augmentation: 40 Years
of Innovation and Predictability

3:15-5:00 PM

Pascal Valentini

HANDS-ON WORKSHOP: Maxillary
Sinus Augmentation

SUNDAY, FEBRUARY 7, 2027

8:00-10:00 AM

Alberto Monje

Biological Complications in Implant
Dentistry: Treatment of Peri-implantitis

10:30 AM-12:30 PM

Alberto Monje

WORKSHOP: Regenerative Treatment
of Peri-implantitis

12:30-1:30 PM

LUNCH BREAK

1:30-2:30 PM

Alfonso Gil

Management of Soft Tissue Peri-implant
Complications

2:30-5:00 PM

Bach Le

Improve the Predictability of GBR in the
Esthetic Zone

MONDAY, FEBRUARY 8, 2027

8:00-10:00 AM

Mauricio Araujo

Biological and Clinical Considerations in
the Treatment of Tooth Extractions

10:30 AM-12:30 PM

Shayan Barootchi

Decision Making in the Management of
Tooth Extraction

12:30-1:30 PM

LUNCH BREAK

1:30-3:30 PM

Mauricio Araujo

WORKSHOP: Alveolar Ridge
Preservation with or without Immediate
Implant Placement

3:30-5:00 PM

Homa Zadeh

LIVE SURGERY: Extraction, Immediate
Implant Placement and VISTA Soft
Tissue Augmentation

COURSE DESCRIPTION

This three-day masterclass presents contemporary, evidence-based strategies for predictable regenerative implant therapy, from extraction-site management and implant site development to advanced hard and soft tissue reconstruction. Topics include next-generation bone regeneration, GBR, maxillary sinus augmentation, esthetic and biological complications, regenerative treatment of peri-implantitis, and alveolar ridge preservation.

The program also explores immediate implant placement and emerging digital workflows, including AI, navigation, and robotics. Lectures are

IN-PERSON TUITION

Before Nov. 1, 2026	\$1,895
Before Dec. 31, 2026	\$1,995
After Jan. 1, 2027	\$2,195

FREE WITH GOLD MEMBERSHIP!

REMOTE TUITION

Before Nov. 1, 2026	\$895
Before Dec. 31, 2026	\$995
After Jan. 1, 2027	\$1,095

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SCAN

TUITION INCLUDES: Course materials | Breakfast & Lunch | CE Certificate | Exhibits

*Program subject to change