

VISTA

Institute for
Therapeutic Innovations

Leading experts of

soft tissue regeneration

INTERNATIONAL SYMPOSIUM

The World's Leading Authorities in
Periodontal & Peri-Implant Plastic Surgery



October 2–3, 2026

Friday – Saturday

General Sessions Lectures



Hilton Hotel
Woodland Hills, CA

Hands-on workshops

October 1 & 4

SOLD OUT!

Due to overwhelming demand



Evidence-based
lectures



Live clinical
insights



Interactive
discussions

Leading Experts of Soft Tissue Regeneration



Vanessa Frazão

Advanced Management
of Gingival Recession
Using the Modified
Tunnel Technique



Alfonso Gil

When S*** Hits the Fan:
VISTA-pros management
of esthetic implant
complications



Markus Hürzeler

Modern Implantology:
Fast Track to Function and
Esthetics



Alex Lin

Management of
Non-carious Cervical
Lesions with the VISTA
Technique



Seiko Min

Phenotype Modification
Therapy for Periodontal
and Peri-implant Stability



Navid Sharifzadeh

Soft Tissue Augmentation
for Peri-implant
Complications



Lorenzo Tavelli

Tunneled Coronally
Advanced flap TCAF) at
teeth and implants



Homa Zadeh

The VISTA Technique:
A paradigm shift in
periodontal and
peri-implant plastic



Giovanni Zucchelli

Coronally Advanced Flap
(CAF) for management of
soft tissue deficiencies

Symposium description:

Soft tissue regeneration is necessary to manage a variety of periodontal and peri-implant soft tissue defects. It is now recognized that soft tissue deficiencies not only can lead to diminished esthetics but also can influence the stability of periodontal and peri-implant tissues. A variety of different techniques have been developed to manage these soft tissue deficiencies. This symposium features the global leading experts of soft tissue regeneration that will address various modalities to manage soft tissue deficiencies around teeth and implants. This 4-day event features two days of immersive evidence-based lectures supplemented by 2 days of hands-on workshops by these leading experts.

Educational Objectives:

- Evaluate the indications, advantages, and limitations of contemporary periodontal and peri-implant plastic surgery techniques, including VISTA, Coronally Advanced Flap (CAF), modified tunnel techniques, intrasulcular tunneling, TCAF, and free gingival grafting.
- Compare contemporary therapeutic approaches for soft tissue regeneration, including phenotype modification therapy (PMT), keratinized tissue augmentation, and root coverage procedures.
- Develop evidence-based treatment strategies utilizing autogenous soft tissue grafts for periodontal and peri-implant soft tissue reconstruction.
- Select appropriate soft tissue substitutes, including acellular dermal matrix, collagen matrices, and other biomaterials, based on specific clinical indications.
- Assess the role of biologic agents and regenerative materials in enhancing soft tissue healing and clinical outcomes.
- Recognize the principles and clinical advantages of minimally invasive microsurgical techniques compared with conventional macrosurgical approaches in periodontal plastic surgery.
- Apply contemporary soft tissue regeneration techniques through hands-on

COURSE LOCATION



GENERAL SESSIONS

FRIDAY–SATURDAY | OCTOBER 2–3

Hilton Hotel
Woodland Hills, California



This is the main event!

Two days of comprehensive, evidence-based lecture with all nine internationally recognized experts.

HANDS-ON WORKSHOPS

OCTOBER 1 & 4



SOLD OUT!

Thank you to everyone who registered. Participants will receive separate instructions from the VISTA Institute.



BECAUSE OF OVERWHELMING DEMAND,
Vanessa Frazão will present an
additional hands-on workshop.



SATURDAY, OCTOBER 3
1:00–5:00 PM

LIMITED SEATS AVAILABLE!

Registration & Information
www.learnVISTA.com

