

Peri-implant Soft Tissue Management

Essential for

Peri-Implant Tissue Stability & Health



August 7, 2021

Live or On-Demand
In-person or Virtual

VISTA Institute for Therapeutic Innovations



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Peri-implant Plastic Surgery

Peri-implant bone has been long considered the most critical factor for long-term maintenance of dental implant health. Peri-implant soft tissues have frequently been regarded to be important for esthetics of implant-supported restorations. However, recent evidence has demonstrated the significance of the quantity & quality of peri-implant mucosa for the long-term health of peri-implant tissues. A decision tree will be presented for soft tissue augmentation needs. A variety of soft tissue augmentation procedures have been employed for augmentation of peri-implant mucosal deficiencies. The "vestibular incision subperiosteal tunnel access" (VISTA) is suited for peri-implant soft tissue augmentation. The hands-on work-shop will provide participants with practical experience with protocols used for peri-implant soft tissue augmentation. The live surgery demonstration will illustrate the complete protocol.



EDUCATIONAL OBJECTIVES

- Identification of peri-implant mucosal deficiencies and relationship to outcome
- Risk Assessment: Patient and site characteristics
- Management of patient/site risks
- Esthetic assessment and planning
- Evidence on efficacy of soft tissue augmentation in promoting peri-implant tissue stability
- Keratinized mucosa vs mucosal thickness: which is more important?
- Biology of wound healing of peri-implant mucosa
- Peri-implant mucosal recession: prevention and treatment
- Interdental papilla management & augmentation
- Pontic contour augmentation
- Mucosal augmentation around extraction sockets
- Material Selection:
 - Autogenous: methods & location of harvesting
 - Xenogenic collagen matrix
 - Allogenic acellular dermal matrix
- Platelet Rich Fibrin (PRF):
 - biology, protocol,
 - Liquid and solid matrix PRF
 - Functionalization of tissue substitutes with PRF
- Flap design for various soft tissue aug techniques
- Suture techniques: to stabilize tissue
- Soft tissue management:
 - Vestibular Incision subperiosteal tunnel access (VISTA)
 - connective tissue graft;
 - Free gingival graft
- Significance of Vestibular depth
 - Fibrin Immobilization Vestibular Extension (FIVE)
- Complications
- Pre- and post-operative Care:**
 - Antibiotics & Antiseptics
 - Anti-inflammatory agents
 - Supplements

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On-demand online Hands-on Workshop simulated Exercise

- VISTA for treatment of peri-implant mucosal deficiencies
- Contour augmentation
- Donor tissue harvesting techniques:
 - Lateral palate tissue harvesting
 - Tuberosity tissue harvesting & processing
 - Fibrin/collagen Immobilization Vestibular Extension (FIVE)



Prosthetics: Dr Fereidoun Daftary

VISTA Institute for
Therapeutic
Innovations

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Registration Form

Doctor's info: () GP () Specialist _____
First Name _____
Last Name _____
Address _____

Tuition

In-Person: Lecture + Workshop \$995
Remote: Lecture + Workshop \$895
Remote Participants: Lecture Only \$595
Course Bundle: Receive 20% off of Peri-Implantitis (Aug 8, 2021), if registered together.

Tuition for remote workshop includes 2-way shipment of all supplies to allow participants to complete the workshops in their own facility.

() Check () VISA () MC () AMEX

Total payment \$ _____

Card No _____

Exp Date _____

CVV Code _____

Signature _____

Email photo of completed form to: info@learnvista.com
Cancellation policy: view on www.learnvista.com



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