

Ricardo Kern - 2-Day Course



R . K e r n
S o f t T i s s u e M a n a g e m e n t

2 Days Program
Theory and Hands-on Practice

split-flap (SF) preparation deepithelialization preparation Tuber

1-1,5mm 2-3mm 1-1,5mm

How to control thickness

Treatment for Aesthetic Compromised Implants and Soft Tissue Reconstruction for site development - from Surgery to Conditioning

First Day

9h Theoretical
10h30/11h Coffee break
11h Theoretical
12h30/13h30 Lunch break
13h30 Theoretical
15h/15h30 Coffee Break
15h30 17h30 - case presentation

Second Day

9h Hands-on
10h30/11h Coffee break
11h Hands-on
12h30/13h30 Lunch break
13h30 Hands-on/Theoretical
15h/15h30 Coffee Break
15h30 17h30 - case presentation

SUMMARY - 12H THEORETICAL

Objective

Prepare the surgeon to identify and classify aesthetic and phenotypes deficiencies in soft tissues around implants in order to apply the proper technique for each of the different groups. Additionally, as a primary goal, to demonstrate a strategy for developing the healed site to accommodate the implant in the aesthetic zone.

Content

Pink and White balance - The importance of designing the pink frame for our restorative aesthetic rehabilitation

Aesthetic Compromised Implants

- Color Compromised implant
- Buccal Volume/emergence profile deficiency
- Recession
- Black triangles and Papilla deficiency

Phenotypes Compromised Implants

- Volume Deficiencies
- Attached Gingiva Deficiencies
- Frenulum and short vestibule corrections

Strategy to build up healed sites for implant rehabilitation

- Tunneling and modified Vista
- CAF
- Vascularized Interpositional Periosteal Connective Tissue Graft
- Table Top CT Graft

Prosthetic management and tissue conditioning

- The Biology behind Temporization and Prosthetics design
 - Single Implant Conditioning
 - Full arch Conditioning
 - Gingival Impression Index
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SUMMARY - 4/6H HANDS-ON

Layering site preparation technique - Understanding the physiology of the tissues of the recipient site and how that can influence the phenotype modification of the grafted area - surgical maneuvers that can improve clinical results.

Vascularized Interpositional Periosteal-Connective Tissue Graft

Table Top CT Graft for Vertical Soft Tissue Reconstruction
