osteocom

IMPLANT SOFT TISSUE SURGERY: ADVANCED TECHNIQUE AND MANAGEMENT OF COMPLICATIONS

GIOVANNI ZUCCHELLI



10 CE CREDITS

ADA C·E·R·P® | Continuing Education Recognition Program

Osteocom is an ADA CERP Recognized Provider.
ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. **osteocom.net Srl designates this activity for 10 continuing education credits.**

Implant Soft Tissue Surgery: Advanced Techniques & Complication Management

A biologically driven learning experience by Dr. Giovanni Zucchelli for dental specialists seeking predictable outcomes in complex aesthetic and peri-implant cases.

13 Video Lessons

12 theoretical + 1 full surgical case

10.5 Hours

Comprehensive clinical content

€590 + VAT

Advanced implantology training

Why Enroll in This Course

Biology-Driven Decision Making

Define clinical strategy based on soft tissue conditions before hard tissue intervention. Understand vascular supply, tissue limitations, and biological thresholds that govern long-term stability. Learn when regeneration is biologically impossible and when implant removal is mandatory.

Avoid Unnecessary Augmentation

Master the transition from extraction to long-term healing. Recognize when vertical bone augmentation is avoidable through strategic implant positioning and soft tissue-driven planning. Apply staged extraction protocols to minimize bone loss in extreme cases.

Advanced Aesthetic Complication Management

Treat implant failures and peri-implantitis in the aesthetic zone with evidence-based protocols. Execute platform technique for severe soft tissue defects. Manage emergence profile loss, papilla-limited defects, and surgical complications with biological damage control strategies.

Who This Course Is For

Designed for periodontists, oral surgeons, and implantologists who manage aesthetic implant cases and want to elevate treatment quality through stronger biological awareness. Ideal for clinicians seeking to reduce complications, achieve predictable long-term outcomes, and master soft tissue management in advanced scenarios where standard protocols are insufficient.

Core Clinical Content & Learning Outcomes

This course delivers high-level theoretical reasoning combined with step-by-step surgical demonstration, focusing exclusively on predictable techniques for complex cases where traditional approaches fail.

Key Topics Covered

01

Post-Traumatic Defect Management

Severe cases with limited hard and soft tissues, root proximity complications, and strategic extraction timing

02

Emergence Profile Restoration

Extended edentulous areas, soft tissue reconstruction before bone augmentation, coronal defect correction

03

Periodontal Patient Sequencing

Strategic tooth maintenance, temporization during healing phases, delayed implant placement protocols

04

Peri-Implantitis Treatment

Biological limits in aesthetic zones, implant removal indications, combined soft and hard tissue reconstruction

05

Soft Tissue Classification

Systematic diagnosis of peri-implant defects, thickness requirements for stability, surgical and prosthetic strategies

06

Complication Management

Flap perforations, vascular impairment, graft behavior, tissue overgrowth, and damage control

What You Will Achieve

- Recognize when periodontal or peri-implant regeneration is biologically impossible and select appropriate alternative strategies
- Plan implant treatments while avoiding unnecessary vertical bone augmentation through tissue-driven positioning
- Manage timing between extraction, healing, and implant placement more effectively in compromised sites
- Treat advanced peri-implant aesthetic complications with greater confidence using platform technique protocols
- Improve long-term stability of peri-implant soft tissues by achieving critical biological thresholds
- Apply biologically sound, decision-based approaches in complex trauma, periodontal, and implant failure cases

Course Language: English | **Format:** On-demand video access | **Category:** Implantology, Soft Tissue Surgery, Peri-implantology