

GIOVANNI ZUCHELLI

THE ULTIMATE JOURNEY INTO MUCOGINGIVAL SURGERY

**LATEST TECHNIQUES
AROUND TEETH**

The Ultimate Journey into Mucogingival Surgery – Latest Techniques Around Teeth

By Prof. Giovanni Zucchelli



SUMMARY



Topic:

Soft tissue management around teeth: innovative technique for gingival recession treatment



Objectives:

Combined mucogingival and restorative treatment for single gingival recession: rationale and indications
Treatment protocols for both single and multiple gingival recessions in complex anatomical areas
Step-by-step harvesting techniques of free gingival and connective tissue grafts, including extra-oral de-epithelialization
The biological and clinical principles behind the CAF and V-CAF techniques
The role of keratinized tissue and how to manage its deficiency using connective tissue grafts
The mucogingival approach to periodontal regeneration, including the Connective Tissue Wall Technique
The role of keratinized tissue and how to manage its deficiency using connective tissue grafts



WHY TO ENROL:

1- This course is an opportunity to deepen your understanding of the most advanced mucogingival surgical procedures, including the Coronally Advanced Flap and its Vertical modification.

2- You'll discover how to combine mucogingival surgery with periodontal regeneration in a predictable and effective way.

3- You'll learn step-by-step techniques to manage challenging cases of gingival recession, improve soft tissue thickness, and enhance long-term aesthetic outcomes.

LEVELS

Difficulty Advanced

Theory ●●●●●

Practice ●●●●●

KEY INFO



English



On Demand



Mucogingival Surgery



8h



8 video lectures

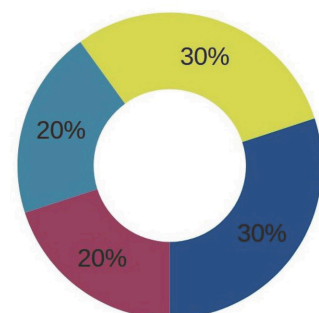


Clinical Yes



NO

SKILLS YOU WILL LEARN



- Most advanced mucogingival surgical procedures
- Evolution of surgical protocols
- Biological rationale behind CAF and CTG
- Mucogingival approach to periodontal regeneration

osteocom and Prof. Giovanni Zucchelli welcome you to this learning experience designed to help dental professionals refine their periodontal surgical skills, with a focus on soft tissue management and regenerative strategies around teeth.

This 9-hour video course offers an in-depth overview of the latest techniques and approaches for treating gingival recessions and intrabony defects — from biological rationale to clinical indications and step-by-step surgical protocols.

At the heart of the program lies the evolution of the Coronally Advanced Flap (CAF) and the Vertical Coronally Advanced Flap (V-CAF) for treating single and multiple gingival recessions in both the mandible and maxilla. A special emphasis is placed on soft tissue manipulation, connective tissue harvesting, and their critical role in achieving long-term stability and root coverage.

Prof. Zucchelli also explores the diagnosis of vertical bony defects and the Connective Tissue Wall Technique: the cutting-edge protocol that allows for simultaneous periodontal regeneration and mucogingival enhancement in one surgical procedure.

Join Prof. Giovanni Zucchelli to master the mucogingival approach to periodontal regeneration and increase confidence in your everyday practice!

Who the course is for:

This course is specifically designed for periodontists, implantologists, and dental surgeons who want to deepen their expertise in soft tissue management and periodontal regeneration. It is ideal for professionals seeking to master advanced surgical techniques like the Coronally Advanced Flap and Vertical-Coronally Advanced Flap, as well as connective tissue graft harvesting.

Ok, ma come funziona?

This 9 hour course is divided into 8 video lectures that you can find by accessing your personal osteocom area from any device and downloading from the osteocom mobile app, available on iOS and Android.

**In particular, this course will focus on:**

- Combined mucogingival and restorative treatment for single gingival recession: rationale and indications
- Treatment protocols for both single and multiple gingival recessions in complex anatomical areas
- Step-by-step harvesting techniques of free gingival and connective tissue grafts, including extra-oral de-epithelialization
- The biological and clinical principles behind the CAF and V-CAF techniques
- The role of keratinized tissue and how to manage its deficiency using connective tissue grafts
- The mucogingival approach to periodontal regeneration, including the Connective Tissue Wall Technique
- Management of soft tissue factors critical for successful regeneration in deep intrabony defects

At the end of the course, you'll be able to:

- Correctly diagnose and classify gingival recession defects and associated anatomical challenges
- Select and perform the appropriate surgical flap design based on clinical indications
- Harvest and manage connective tissue grafts with precision and predictability
- Combine mucogingival surgery with periodontal regeneration in a single surgical procedure
- Achieve primary wound closure and optimize soft tissue stability for long-term success



Video Lecture 1**Management of Single Recession in the Upper Molar Area (57min)****Video Lecture 2****Multiple Coronally Advanced Flap and Soft Tissue Conditioning for Implant Sites (45min)****Video Lecture 3****Evolution of Surgical Protocols and Site-Specific Grafting in CAF Procedures (45min)****Video Lecture 4****Recession Coverage in the Anterior Mandible: Possibilities and Limits (1h 21min)****Video Lecture 5****Vertically Coronally Advanced Flap: Protocol and Indications (1h)****Video Lecture 6****Biological Rationale Behind the Coronally Advanced Flap and the Role of Connective Tissue Graft (1h 5min)****Video Lecture 7****The Mucogingival Approach to Periodontal Regeneration (1h 29min)****Video Lecture 8****The Mucogingival Approach to Periodontal Regeneration in Complex Defects (1h 32min)****Video Lecture 9****Evolution of Surgical Protocols and Site-Specific Grafting in CAF Procedures (45min)**