osteocom



ZUCCHELLI

CHANNEL

INTERNATIONAL

GIOVANNI ZUCCHELLI

Zucchelli Channel - INT

By Prof. Giovanni Zucchelli



LEVELS

Difficulty ●●●●

Theory ●●●●●

Practice ●●●●●

KEY INFO

English

OnDemand + ReLIVE

Periodontology

More Than 90 hours

More than 80 Video Lectures

Surgery Yes

NO

SUMMARY

Topic:

A continuing education course regarding mucogingival esthetic surgery around teeth and implants

COURSE MODULES:

- Periodontal surgery
- Root coverage procedures for the treatment of single gingival recession
- Root coverage procedures for the treatment of multiple gingival recessions
- Bilaminar techniques for gingival recessions
- Periodontal regenerative procedures
- Soft tissue surgery in implant therapy
- Management of post-extractive and soft tissue dehiscence around implants
- Soft tissue augmentation procedures before and after implant installation
- Treatment of gingival recessions around implants

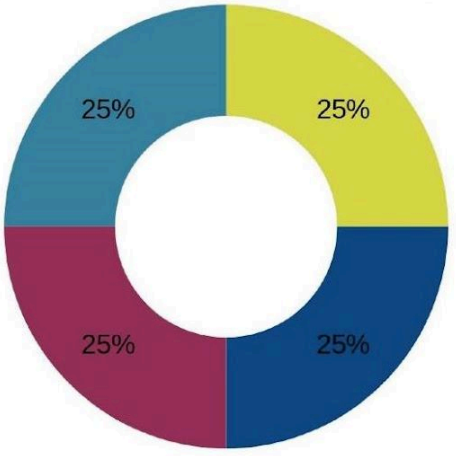
WHY ENROLL:

1. By attending the course, you will create your own personal virtual periodontal and mucogingival library with more than 60 video lectures for a total of over 50 hours of recorded material.

2. We have designed a learning experience to lead you step by step into the world of Prof. Zucchelli with continuous periodic updates

3. Thanks to the renewed usability and accessibility of the channel, you can quickly pick up the type of clinical case that most interests you to get an example of any possible treatment.

SKILLS YOU WILL LEARN



Periodontal Surgery
Regenerative Surgery
Gingival Recession
Resective Surgery

Osteocom welcomes you to "**Zucchelli Channel**", the course that opens the doors to the **clinical activity** of **Professor Giovanni Zucchelli**, one of the most experienced, innovative and authoritative periodontologists in the world.

This learning experience consists of a corpus of **on-demand video lectures** that is really **unique in the world of dental education**, including more than 20 theoretical video lectures plus over **60 ReLIVE Surgeries**.

You'll be able to **access the videos at any time** to prepare your own clinical cases **taking Prof. Zucchelli's performances as a model.**

"Zucchelli Channel" embraces the **Continuing Education philosophy**: every year **new clinical videos will be uploaded**, carefully selected among the most significant cases handled by Prof. Zucchelli.

The continuous updating of the channel ensures that the subscribers can **keep updated** on the **state of the art** of **soft tissue management** techniques on **teeth** and **implants**.

New **diagnostic** and **surgical approaches**, the most modern **aetiological protocols** and an update on the best practices for the management of **periodontal** and **peri-implant defects**.

Enter the "Zucchelli Channel" world and **take your mucogingival** and **regenerative surgery** on teeth and implants to an **elite level**!

The course consists of 9 thematic modules:

- **Periodontal surgery** (7 lectures)
- **Root coverage procedures** for the treatment of **single gingival recession** (7 lectures)
- **Root coverage procedures** for the treatment of **multiple gingival recessions** (15 lectures)
- **Bilaminar techniques** for gingival recessions (3 lectures)

- Periodontal **regenerative procedures** (9 lectures)
- **Soft tissue surgery** in implant therapy (10 lectures)
- Management of **post-extractive** and **soft tissue dehiscence** around **implants** (12 lectures)
- Soft tissue augmentation procedures **before and after implant installation** (7 lectures)
- Treatment of **gingival recessions around implants** (5 lectures)

to which an **additional module of 12 ReLIVE Surgeries** is **added each year**, reserved for those who renew their channel subscription.

In particular, the following macro-topics will be discussed in detail:

- **Mucogingival aesthetic surgery** and the patient's aesthetic expectations
- **Resective bone surgery** (biological width and clinical crown lengthening)
- The relationship between **restorative therapy** and **periodontology**
- Regenerative surgery and the various biological processes that govern the choice of **whether or not to extract the tooth**
- **Conservative techniques** and protocols in the aesthetic area
- Soft tissue management around **teeth and implant**
- **Coronally Advanced Flap** Technique
- **V-CAF** technique
- **Tunnel** Technique
- **Wall** Technique
- The **simultaneous soft and hard tissue regeneration** associated with implant placement
- How to deal with **severe periodontal problems**
- How to reach **highly aesthetic outcomes** by **preserving** papillae and soft tissues **integrity**

MODULES

MODULE 1: PERIODONTAL SURGERY (7 video lectures)

Module Description:
The first stage of this **learning experience** focuses on the **theoretical aspects** characterizing the **rationale** behind periodontal surgery.

Participants will receive comprehensive and **up-to-date training** on the **latest developments** in the surgical management of **simple and complex cases** with **standard** and **replicable protocols**.

The module includes **5 theoretical video lectures** featuring the presentation of **various clinical cases**, followed by **2** final **ReLIVE Surgeries** that are shown and discussed step by step to put the previously presented theoretical concepts into practice.

Specific attention is paid to **periodontal anatomy** and **diagnosis**, palatal connective **graft harvesting** and **placement techniques**, and the management of **coronal displaced flaps**.

Thanks to this module you will attend the following video lectures:

- **Video Lecture 1** - *Diagnosis and prognosis of the gingival recession treatment*
- **Video Lecture 2** - *Coronally advanced flap with vertical releasing incisions (trapezoidal flap)*
- **Video Lecture 3** - *Connective tissue graft harvesting techniques*
- **Video Lecture 4** - *Coronally advanced flap for multiple gingival recessions*
- **Video Lecture 5** - *Connective tissue graft "wall" technique in the treatment of gingival recession associated with vertical bony defects*
- **Video Lecture 6** - *Esthetic treatment of altered passive eruption*

- **Video Lecture 7** - *Increase in the anterior papilla prior to orthodontic treatment*

MODULE 2: ROOT COVERAGE PROCEDURES FOR THE TREATMENT OF SINGLE GINGIVAL RECESSION (7 video lectures)
Module Description:

In this second module, **Prof. Zucchelli** deals with the **techniques** and **protocols** that every periodontist **should fully master** to manage the treatment of **single gingival recession** with competence and efficiency.

From the protocol for **coronal flap repositioning** to the techniques for the **harvesting**, **processing and positioning of palatal connective grafts**, passing through the analysis of the **best practices** for **clinical crown** lengthening and augmentation, to the use of **matrices for root coverage**.

The module consists of **7 ReLIVE Surgeries** in which the participant will be guided step by step in the process of acquisition of practical and theoretical skills that will assist him in the continuation of his daily clinical activity.

Thanks to this module you will attend the following video lectures:
- **Video Lecture 1** - *Crown lengthening procedure on fractured premolar*
- **Video Lecture 2** - *Gingival recession treatment on lower central incisor*
- **Video Lecture 3** - *Laterally moved flap for single gingival recession coverage on lower central incisor*
- **Video Lecture 4** - *CAF + CTG on single recession in the upper jaw: how to deal with the complete absence of apical KT and vestibular depth*
- **Video Lecture 5** - *Surgical resolution of single gingival recession on lower incisor: focus on flap extension management considerations in presence of frenulum, absence of kt and thin phenotype*
- **Video Lecture 6** - *Coronally advanced flap and connective graft for gingival recession resolution in zone 26*

- **Video Lecture 7** - *Treatment of a palatal recession*

MODULE 3: ROOT COVERAGE PROCEDURES FOR THE TREATMENT OF MULTIPLE GINGIVAL RECESSIONS (15 video lectures)

Module Description:
After having comprehensively discussed single gingival recessions, in this training module Prof. Zucchelli's main focus is on the **management of multiple recessions**.

The techniques examined in the previous module such as **coronal flap displacement** and the application of **grafts** and **matrices** represent the basis for approaching the **clinical cases** presented here.

Thanks to the **ReLIVE Surgeries**, commented punctually by Prof. Zucchelli, participants will observe the protocols for performing distal releases and the innovative **'Connective Wall Technique'**.

The **final clinical cases** will be exemplary: **risk factors** are discussed, with a special focus on their prevention and **intra-operative management**.

Thanks to this module you will attend the following video lectures:
- **Video Lecture 1** - *Coronally advanced flap with connective tissue graft for multiple recession treatment and interdental papilla improvement*
- **Video Lecture 2** - *Coronally advanced flap with connective tissue graft for multiple recession treatment of the lower incisors*
- **Video Lecture 3** - *Multiple bilaminar technique with vertical incision in the upper jaw with recession coverage by alternative matrix graft*
- **Video Lecture 4** - *Treatment of multiple gingival recession with combined tissue graft*
- **Video Lecture 5** - *Multiple recession treatment in the esthetic area with coronally advanced flap and connective tissue graft*

- **Video Lecture 6** - *Anterior conservative surgery in the upper jaw with connective tissue graft*
- **Video Lecture 7** - *Multiple recession treatment with mixed tissue graft: CTG on 23 and collagen matrix on 24*
- **Video Lecture 8** - *Vertical Advanced Flap (VAF) with simultaneous CTG on 31 and 41*
- **Video Lecture 9** - *Surgical resolution of multiple gingival recessions: the False Gingival Recession Technique*
- **Video Lecture 10** - *Coronally advanced flap and connective graft for the treatment of two gingival recessions in zone 33-34*
- **Video Lecture 11** - *False recession to perform a flap to treat multiple recessions*
- **Video Lecture 12** - *Treatment of multiple recessions with a focus on the coronal attachment of the frenulum, narrow papilla, and the deficiency of keratinized gingiva*
- **Video Lecture 13** - *Recession on highly vestibularized canines and reduced recessions on the fourth and fifth*
- **Video Lecture 14** - *The management of multiple gingival recessions with different depths*
- **Video Lecture 15** - *Multiple gingival recessions in the posterior mandibular areas*

MODULE 4: BILAMINAR TECHNIQUES FOR GINGIVAL RECESSIONS (3 video lectures)

Module Description:
The **bilaminar technique** is increasingly used to manage recessions due to its effectiveness and predictability, without considering the biological advantages that allow better tissue healing.

In this module, Prof. Zucchelli illustrates the protocols behind the bilaminar grafting technique in **mucogingival surgery**.

The differences between the use of single and **multiple bilaminar flaps** is discussed and the rationale behind the selection of one or the other flap is explained.

Through the viewing of **ReLIVE Surgeries**, participants will experience surgical procedures for covering severely **deep gingival recessions** and managing very **exposed root elements**.

Thanks to this module you will attend the following video lectures:

- **Video Lecture 1** - *Bilaminar technique with single incision in the lower jaw*
- **Video Lecture 2** - *Multiple bilaminar technique with single vertical releasing incision in the upper jaw*
- **Video Lecture 3** - *Bilaminar technique on single incisor in the lower jaw*

MODULE 5: PERIODONTAL REGENERATIVE PROCEDURES (9 video lectures)

Module Description:
This module, fully focused on **periodontal regenerative procedures**, comprises 4 theoretical lectures preparatory to the optimal fruition of the following **ReLIVE Surgeries.**
Prof. Zucchelli presents the **rationale** behind the decision **whether to extract or regenerate** the dental element according to the different entities of the **periodontal defect**.

Diagnostic protocols, various types of **vertical bone defects** and techniques such as the **Wall Technique** are examined in detail in the initial theoretical part of the course and then transferred into practice with the ReLIVE Surgeries.

Thanks to this module you will attend the following video lectures:

- **Video Lecture 1** - *Soft tissue management in periodontal regeneration*
- **Video Lecture 2** - *Diagnosis and prognosis of vertical bony defects*

- **Video Lecture 3** - *A novel approach to minimizing gingival recession in periodontal regeneration: the importance of non-surgical therapy*
- **Video Lecture 4** - *A novel approach to minimizing gingival recession in periodontal regeneration: surgical therapy*
- **Video Lecture 5** - *Multiple gingival recession surgical treatment and combined tissue regeneration with amelogenin gel matrix and alternative dermal tissue xenograft*
- **Video Lecture 6** - *Central incisor coronally advanced flap and contextual connective tissue graft on the lingual side*
- **Video Lecture 7** - *Wall Technique with single flap approach for periodontal regeneration on lower incisors*
- **Video Lecture 8** - *Regenerative surgery on a vertical defect on tooth 23*
- **Video Lecture 9** - *Advancements in Regenerative Periodontal Therapy for Frontal Area Intraosseous Defects*

MODULE 6: SOFT TISSUE SURGERY IN IMPLANT THERAPY (10 video lectures)

Module Description:
In this module, Prof. Zucchelli gives participants a **comprehensive overview** of the most important aspects of **peri-implant soft tissue treatment** and **prevention**.

The similarities and differences between **recessions around teeth** and those around **implants** are thoroughly explained, and complex **treatment protocols** such as **post-implant vestibuloplasty** are reviewed.

In addition, participants will discover the **risk factors** of the **regenerative therapy** in the aesthetic area and how to address and prevent them.

Complete surgery with implant placement using a **computer-guided approach** is also shown, and the strategies for achieving aesthetically pleasing results are analyzed.

Thanks to this module you will attend the following video lectures:

- **Video Lecture 1** - *Soft tissue management around implants*
- **Video Lecture 2** - *Factors associated with mucosal recession around osteointegrated implants*
- **Video Lecture 3** - *Immediate implant placement with simultaneous connective tissue graft*
- **Video Lecture 4** - *Coronally advanced flap with connective tissue graft on implants*
- **Video Lecture 5** - *Guided implant placement with connective tissue graft*
- **Video Lecture 6** - *Implant placement with contextual coronally advanced flap*
- **Video Lecture 7** - *Implant placement on element 21 and contextual hard and soft tissue augmentation*
- **Video Lecture 8** - *Immediate loaded guided implants with bone reconstruction and CTG*
- **Video Lecture 9** - *Bone regeneration procedure with a membrane anchored to the periosteum in implant therapy and soft tissue augmentation*
- **Video Lecture 10** - *Connective Tissue Graft for Aesthetic Correction of Gingival Translucency Adjacent to an Implant*

MODULE 7: MANAGEMENT OF POST-EXTRACTIVE AND SOFT TISSUE DEHISCENCE AROUND IMPLANT (12 video lectures)

Thanks to this module you will attend the following video lectures:

- **Video Lecture 1** - *Soft tissue dehiscence coverage around implant-supported crowns: key factors*
- **Video Lecture 2** - *Surgical technique: soft tissue dehiscence around single implant-supported crown*
- **Video Lecture 3** - *Soft tissue management before and after single implant placement: buccal dehiscence prevention*

- **Video Lecture 4** - *Post-extractive implant placement and immediate loading in aesthetic area with contextual CTG*
- **Video Lecture 5** - *Peri-implant soft tissue dehiscence/deficiencies in the aesthetic zone*
- **Video Lecture 6** - *Multidisciplinary surgical-prosthetic approach to implant displacement and contextual esthetic crown lengthening of the adjacent elements*
- **Video Lecture 7** - *Guided post-extractive implant with immediate loading on element 11*
- **Video Lecture 8** - *Guided post-extractive implant on lateral incisor 22*
- **Video Lecture 9** - *Post-extraction guided implant surgery in zone 11 with CTG graft*
- **Video Lecture 10** - *Post-extractive guided implant in zone 11 with bone reconstruction and soft tissue augmentation*
- **Video Lecture 11** - *Soft tissue augmentation in post-extraction implant therapy*
- **Video Lecture 12** - *Immediate post-extractive implant placement in the central incisor with concurrent correction of altered passive eruption of adjacent teeth*

MODULE 8: SOFT TISSUE AUGMENTATION PROCEDURE BEFORE AND AFTER IMPLANT INSTALLATION (7 video lectures)

Module Description:

This module offers the latest guidelines on soft tissue augmentation procedures around osteointegrated implants.

Among the covered topics there are **keratinised tissue augmentation**, the performance of mucogingival surgery for **implant coverage**, and the use of the **connective platform technique** to **fill edentulous sites**.

During the **6 ReLIVE Surgeries** in this module, participants will acquire

the knowledge and confidence necessary to successfully perform these complex procedures.

Thanks to this module you will attend the following video lectures:

- **Video Lecture 1** - *Lingual to buccal and a pical to coronal soft tissue improvement of edentulous area with contextual CAF*
- **Video Lecture 2** - *Esthetics on natural teeth and implants: thickness VS attachment*
- **Video Lecture 3** - *Bucco-lingual soft tissue improvement under implant-supported bridge in the esthetic area*
- **Video Lecture 4** - *The connective tissue platform technique: tridimensional soft tissue augmentation of edentulous space on maxillary central incisor*
- **Video Lecture 5** - *Soft tissue augmentation in zone 21*
- **Video Lecture 6** - *Guided implant on a healed crest with CTG*
- **Video Lecture 7** - *Guided implant on site 35 with connective tissue graft*

MODULE 9: TREATMENT OF GINGIVAL RECESSIONS AROUND IMPLANTS (5 video lectures)

Module Description:
The last module of the learning experience offered by "Zucchelli Channel" sees an **in-depth discussion about the management of gingival recessions** and **soft tissue** around the **implant**.

Prof. Zucchelli provides an in-depth explanation aimed at making participants aware of the procedures for **immediate post-extractive implant placement** with and without the use of **CTG**.

At the end of this module, participants will be able to manage **complex cases** and perform in the best possible way each surgical step preparatory to achieving optimal **aesthetic-functional results**.

Thanks to this module you will attend the following video lectures:

- **Video Lecture 1** - *Multiple recession treatment on teeth and implant with coronally advanced flap and multiple tissue graft*
- **Video Lecture 2** - *Gingival recession treatment on implant in central incisor position*
- **Video Lecture 3** - *Buccal peri-implant soft tissue defect resolution via CTG + CAF*
- **Video Lecture 4** - *Implant placement on element 14 and contextual CTG with simultaneous resolution of multiple gingival recession*
- **Video Lecture 5** - *Upper central incisor implant esthetic correction*

MODULE 10 - RENEWAL LESSONS 2025 (12 ReLIVE SURGERIES)

Video Lecture 1 - *Implant Placement Post-Extraction and Management of the Resorbed Papilla with Simultaneous Treatment of Adjacent Multiple Recessions*

Video Lecture 2 - *Management of Perforations in Mucogingival Surgery*

Video Lecture 3 - *Coronal Advancement for a Deep Defect on Lateral Incisor and Management of Recession on Adjacent Central Incisors*

Video Lecture 4 - *New Mucogingival Approach with Buccal Soft Tissue Augmentation in Lateral Agenesis before Implant Placement*

Video Lecture 5 - *Management of the Thin Papilla between the Two Premolars with Simultaneous Coronally Advanced Flap*

Video Lecture 6 - *Treatment of Soft Tissue Dehiscences Around Implants*

Video Lecture 7 - *Approach to the Management of a Small Vestibular Soft Tissue Dehiscence of an Implant in the Upper Lateral Area*

Video Lecture 8 - *Management of the Papilla and Coverage with a Connective Tissue Graft for Optimizing the Implant Emergence Profile*

Video Lecture 9 - *Soft tissue approach to immediate post-extraction implant installation*

Video Lecture 10 - *Mucogingival Surgery for the Treatment of a Vestibular Esthetic Issue on Implant in Site 22*

Video Lecture 11 - *Complex Case of Periodontal Regeneration on the Entire Upper Arch*

Video Lecture 12 - *Immediate Post-Extraction Implant of the First Premolar with Papilla Reconstruction and Tissue Augmentation, Followed by the Placement of a Second Implant in the First Molar Site*

MODULE 11 - RENEWAL LESSONS 2026 (12 ReLIVE SURGERIES)

Video Lecture 1 - *Coronobuccolingual Soft Tissue Augmentation and Treatment of Interproximal Recession with Attachment Loss*

Video Lecture 2 - *Soft Tissue Augmentation and Bone Defect Regeneration in the Canine–Premolar Area of an Orthognathic Patient with Root Coverage and Papilla Reconstruction*

Video Lecture 3 - *Treatment of Grade II Furcation Defects with Horizontal Probing on Lower First and Second Molars Using the Wall Technique*

Video Lecture 4 - *Soft Tissue Augmentation of the Pontic–Implant Area with Papilla Reconstruction and Passive Eruption Correction of the Central and Lateral Incisors*

Video Lecture 5 - *Treatment of Multiple Anterior and Posterior Recessions on Five Teeth Using a Coronally Advanced Flap without Vertical Releasing Incisions*

Video Lecture 6 - *Combined Treatment of a Single Recession with Limited Keratinized Tissue on Tooth 4 and Optimization of the Prosthetic Emergence Profile on Canine and Lateral Incisor Using a Coronally Advanced Flap and Connective Tissue Graft at the Molar Level*

Video Lecture 7 - *Conservative Surgical Approach with Intrasulcular Rolling Technique in Orthodontic Patient with Horizontal Bone Loss*

Video Lecture 8 - *Management of Implant Malposition and Buccal Soft Tissue Optimization*

Video Lecture 9 - *Bilaminar Coronally Advanced Flap and Localized Connective Tissue Graft for the Management of the Defect on Tooth 41 and Phenotype Enhancement on Tooth 31 in the Absence of Keratinized Tissue*

Video Lecture 10 - *Periodontal Regeneration with the Wall Technique for an Extensive Infrabony Defect in the Mandibular Incisor Area*

Video Lecture 11 - *Root Coverage of Central Incisor Recession in an Orthognathic Patient Using Bilaminar Technique Before Interincisal Expansion*

Video Lecture 12 - *Wide and Deep Single Recession with Coronal Frenulum Insertion and Limited Keratinized Tissue*

Scan the code and enter the course.



Author's Bio:

Prof. Giovanni Zucchelli is universally recognised as one of the world's leading experts in the diagnosis, prevention and treatment of periodontal disease and gum tissue around teeth and implants.


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