

INTERNATIONAL COURSE

10 Days Full International Program in Soft Tissue Management

2nd Edition

10 Days or 3 separate modules, choose your journey in mucogingival surgery

MODULE 1

12-13-14-15 JANUARY 2026

Soft tissue management around teeth

MODULE 2

13-14-15 APRIL 2026

Soft tissue management around implants

MODULE 3

6-7-8 JULY 2026

Advanced techniques and management of complication in soft tissue plastic surgery



Prof.

Giovanni Zucchelli



ZUCCHELLI INSTITUTE
SOFT TISSUE TRAINING CENTER

Welcome to the **10 Days Full International Program in Soft Tissue Management** on the use of soft tissue in regeneration around teeth and implants.

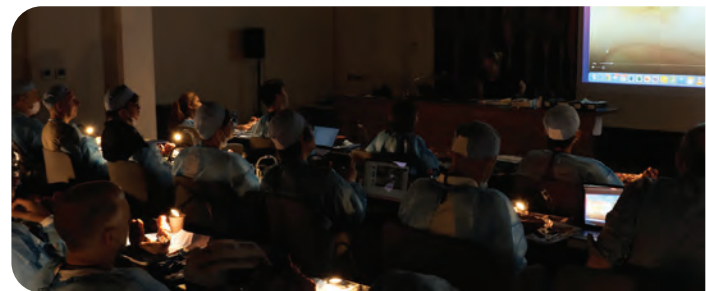
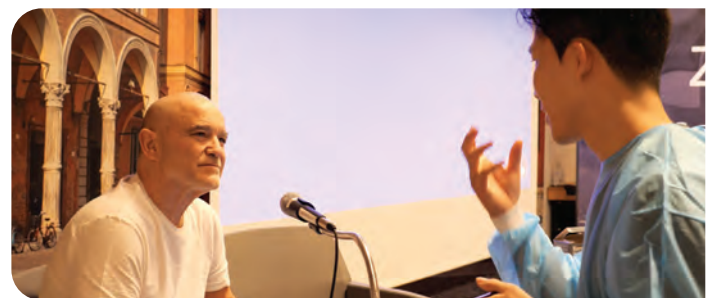
Choose your journey with one of the **following modules** or participate in the entire course.

Enrolment in the **10 Days Full International Program in Soft Tissue Management** is limited to **20 seats**, to ensure a more personal and direct interaction.

In addition, we have made an additional **10 seats** available for individual enrolment in the 3 modules, which make up the 10 Days Full International Program, thus allowing those with different needs to manage their attendance according to personal commitments.

Additional information for prices and registration:

Please visit: www.giovanizucchelli.it or Scan here QR code.



Soft tissue management around teeth



Duration: 4 Days

By Prof. Giovanni Zucchelli

Dr.ssa Martina Stefanini



Schedule

Day 1-2-3-4 from 9am to 6am

TOPIC

- Gingival recession and non carious cervical lesion
- The rationale for the restorative treatment prior to the surgery
- Combined mucogingival and restorative treatment for single gingival recession: rationale and indications
- Biological background behind the Coronally Advanced Flap and biological and clinical advantages with respect other surgical techniques
- The role of keratinized tissue in the coronally advanced flap and how to compensate to its lack: the role of the connective tissue graft
- Coronally advanced flap with or without connective tissue graft in the treatment of single type gingival recession
- The step by step harvesting technique of the free gingival graft
- The extra-oral disepithelization of the free gingival graft
- The expected biological healing after coronally advanced flap for the treatment of gingival recession: the role of root planning, EDTA and the use of Amelogenin
- The difficult score for the treatment of gingival recession
- The vertically-coronally advanced flap in the treatment of gingival recession in the lower incisors
- Treatment of multiple gingival recession in the upper jaw: the envelope type of coronally advanced flap and its modifications
- Treatment multiple gingival recession in lower jaw: the area of emergency of the mental nerve

VIDEO OF ALL SURGICAL PROCEDURES

PERIODONTAL REGENERATION

- Diagnosis and prognosis of periodontal vertical bony defect
- Soft tissue prognostic factors for periodontal regeneration
- Minimally invasive approach versus mucogingival approach to periodontal regeneration: rational and indications

THE MUCOGINGIVAL APPROACH TO PERIODONTAL REGENERATION

- The connective tissue wall technique
- Conservative surgery with connective tissue graft wall technique

HANDS-ON SESSION (PIG-JAW):

- Training on clinical techniques covered during the course
- All necessary materials are provided by the Institute

LIVE SURGERY

- Surgical cases on mucogingival surgery on teeth

Soft tissue management around implants



Duration: 3 Days

By Prof. Giovanni Zucchelli

Dr.ssa Martina Stefanini



Schedule

Day 1-2-3 from 9am to 6pm

TOPIC

- Tooth loss for dental reason: endodontic failure, root fractures, root resorption, tooth decay
- Teeth and implant in the esthetic zone: biological and anatomical background and considerations
- The supracrestal component of the root with connective tissue attachment
- Keratinized tissue height and supra-crestal soft tissue thickness
- Buccal soft tissue margin and peri-implant papilla
- Bundle bone and Alveolar bone
- Peri-implant soft tissue dehiscence: diagnosis and associated factors
- Classification of peri-implant soft tissue dehiscence
- The prosthetic-mucogingival approach for the treatment of peri-implant soft tissue dehiscence
- How to overcome the limit of flapless immediate implant placement
- The role of the connective tissue graft
- The role of immediate temporization

THE MUCOGINGIVAL APPROACH TO IMMEDIATE IMPLANT PLACEMENT

- Gingival recession at the tooth to be extracted
- Loss of papilla height and thickness
- Loss of the buccal bone
- Gingival recession or altered passive eruption at the adjacent teeth
- The mucogingival approach to delayed implant placement with and without immediate temporization
- Is socket preservation an alternative to soft tissue augmentation?
- Keratinized tissue height or transmucosal path at implant site in non esthetic area

THE INCREASE OF KERATINIZED TISSUE HEIGHT AROUND IMPLANTS

- Before implant placement
- During implant placement
- After implant placement
- The submarginal connective tissue graft during implant placement to provide an emergence profile to implant supported crown in non esthetic area

HANDS-ON SESSION (PIG-JAW)

- Training on clinical techniques covered during the course
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LIVE SURGERY

- Surgical case on mucogingival surgery on implants

Advanced techniques and management of complication in soft tissue plastic surgery



Duration: 3 Days

By Prof. Giovanni Zucchelli

Prof. Carlo Monaco

Dr.ssa Martina Stefanini



Schedule

Day 1-2-3 from 9am to 6pm

TOPIC

- Tooth loss for periodontal reason
- Peri-implant papilla reconstruction
- Multiple edentulous sites
- Tooth extraction for periodontal reason: Healing of the socket, timing of the healing, treatment of periodontal infection
- The mucogingival approach to delayed implant placement after tooth extraction for periodontal reason
- The connective tissue platform technique for single edentulous site
- The modified connective tissue platform technique for single edentulous site
- Peri-implant papilla reconstruction at single implant with adjacent natural teeth
- The mucogingival approach to implant therapy in multiple edentulous sites
- The connective tissue platform technique for multiple edentulous site
- The modified connective tissue platform technique for multiple edentulous site
- Peri-implant papilla reconstruction between two adjacent implants
- Mucogingival approach to full arch implant rehabilitation
- Soft tissue management at pontic sites
- Beyond the limits of soft tissue management around implants
- The connective tissue platform technique for the treatment of esthetic failures around malpositioned implants with peri-implant papilla loss
- The mucogingival approach to implant extraction for peri-implantitis

THE PROSTHETIC TREATMENT AFTER SOFT TISSUE MANAGEMENT AROUND TEETH AND IMPLANTS (PROF CARLO MONACO)

HOW TO PREVENT AND MANAGE SOFT TISSUE MANAGEMENT COMPLICATIONS

- How to manage flap perforation
- How to manage flap dehiscence
- How to avoid scar formation
- How to manage graft exposure
- How to manage gingival recession at the palatal root after harvesting technique

HANDS-ON SESSION (PIG-JAW)

- Training on clinical techniques covered during the course
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LIVE SURGERY

- Surgical cases on mucogingival surgery



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complication in soft tissue plastic surgery

CONGRESS VENUE

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more information
and visit website