

CORONALLY ADVANCED ENTIRE PAPILLA PRESERVATION TECHNIQUE



GIULIO RASPERINI

os osteocom

Coronally Advanced Entire Papilla Preservation Technique

By Prof. Giulio Rasperini, DDS



SUMMARY



Topic:

Start treating patients with no interproximal attachment and missing papilla like a pro.



Objectives:

- The interproximal clinical attachment regenerative protocols
- The new classification of periodontal diseases focusing on the evaluation of the interproximal attachment
- The newest techniques to lift soft tissues, clinical attachment and gingival margin in coronal direction
- The decision making for the treatment of interdental attachment loss
- Protocols, timing and biomaterials (scaffold and growth factors)
- The evolution of regenerative surgical techniques from extended flaps and membranes to growth-factors and microsurgical approaches
- Papilla preservation and minimally invasive surgical techniques



WHY TO ENROL:

1- You will discover the benefits and the potential of the CAF and EPPT combined approach.

2- You will be able to efficiently repair challenging interproximal soft and hard tissue deficiencies.

3- You will improve the prognosis of the tooth, the gingival margin stability and you will regenerate interproximal clinical attachment.

LEVELS

Difficulty Advanced

Theory ●●●

Practice ●●●●●

KEY INFO



English



On Demand



Periodontics



3h 45min



4 Theory Lectures

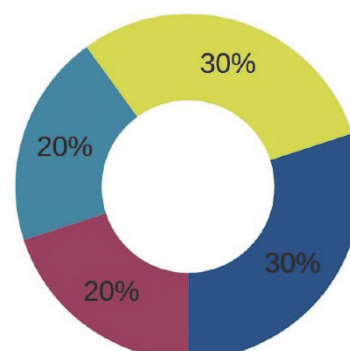


Clinical Yes



NO

SKILLS YOU WILL LEARN



■ Evolution of the Technique

■ Interproximal Clinical Attachment

■ Management of Complex Cases

■ Biomaterials, Protocols and Instruments



Professor Giulio Rasperini is pleased to introduce you to this new learning experience in which he will extensively discuss the treatment of complex periodontal patients thanks to an innovative technique, theorized by the lecturer himself, called “**Coronally Advanced Entire Papilla Preservation Technique**”.

This course focuses on the discussion of the **newest surgical technique** that allows **soft tissues, interproximal attachment** and **gingival margin coronal advancement** in patients with missing papilla and loss of attachment.

Participants will discover how to **improve interproximal clinical attachment level** and **pocket closure** avoiding the risk of gingival recession. They will also understand the importance of regenerating interdental attachment to **improve the prognosis** of the tooth, the **gingival margin stability** and to **lessen the severity** of the peri-implant disease condition.

The course is designed to let participants **gain knowledge and practical skills** to be immediately applied in their daily clinical practice, and that is for this reason we will offer **3 ReLIVE Surgeries** commented by the author who will guide you in a **step-by-step mode** throughout the surgery, constantly offering **tips & tricks** and **insights**.

If you are looking for an experience that will help you **go beyond everyday periodontology** and solve **complex cases** this is the course for you!

In particular, the following topics will be covered during the course:

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

- Promote gingival margin stability in the treatment of intrabony defects at sites with a thin gingival phenotype
- Improve interproximal clinical attachment level and pocket closure avoiding gingival recession
- Manage a CA-EPP flap using a CTG to promote gingival margin stability

- Combine papilla preservation, connective tissue grafting and coronally advanced flaps
- Efficiently repair challenging interproximal soft and hard tissue deficiencies
- Reduce the presence of black triangles and aesthetic problems

Who is the course for?

Participation in this course is particularly recommended for **experienced professionals** who want to deepen the approach theorized by Prof.

Rasperini to handle complex cases through the combined approach of Coronally Advanced Flap and Entire Preservation Papilla Technique.

Ok, but how does it work?

This **3 hour** and **30 minutes** course is divided into **4 theory 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.



Video Lecture 1 - The evolution of the technique (39min)

Description:

In this first **introductory lecture**, Prof. Rasperini will show how periodontal regeneration techniques have **evolved over the last twenty years** and then he will focus on the presentation, as an example, of **clinical cases** in which **interproximal attachment loss** has occurred.

Participants will have the chance to observe how clinical cases with the same characteristics have been treated differently over time thus being able to appreciate the **evolution of the treatment methodologies** always aimed at **less invasiveness**.

In particular, following topics will be covered:

- Description of **surgical techniques** for treatment of intrabony defects with **Emdogain**
- **Discussion of papers** from the latest decades to show the evolution of these techniques
- New **diagnostic protocols** and **classifications**
- The need of **uplifting the papilla** in coronal direction
- The need of a **wide flap** to mesially and distally **preserve the papilla**

Video Lecture 2 - ReLIVE Surgery: tunneling techniques (55min)

Description:

After having presented a **complete overview** of the possible periodontal **regeneration techniques**, Prof. Rasperini, in this **Re-LIVE Surgery** will focus on **tunneling techniques**, described as extremely useful in managing cases of papilla loss, thin phenotype and intrabony defect presence.

Prof. Rasperini will show, thanks to the discussion of a clinical case, a range of **possible solutions** to these problems, insisting on the need to use **growth factors** to rebuild a **new clinical attachment**.

In particular, the following topics will be covered:

- **Single Flap** Approach with Connective Tissue Graft
- **Soft Tissue Wall** with Connective Tissue Graft
- **AICAST** technique by Prof. Dino Calzavara
- The combination of **Coronally Advanced Flap** and **tunneling** technique

Video Lecture 3 - Re-LIVE Surgery: a new suture technique (44min)

Description:

In this **Re-LIVE Surgery**, a second operation will be shown on the same patient as the previous lecture but using a **different suturing technique**.

Prof. Rasperini will treat a tooth with **gingival recession**, **probing depth** in the distal and buccal area and **bleeding on probing**.

The clinician's goal will be to **increase the papilla** between the molar and the premolar in both **vertical** and **buccal direction**.

In particular, the following topics will be covered:

- **Biofilm** removal protocol
- Papilla **incision design**
- How to **tunnel** not only from coronal to apical but also **from mesial to distal** to reach the defect
- Connective Tissue Graft **harvesting** from the **palate**

Video Lecture 4 - Re-LIVE Surgery: CAF + EPPT protocol (1h 16min)

Description:

This **final Re-LIVE Surgery** will show the clinical application of the combined **CAF+EPPT protocol**.

Participants will be able to observe the **put on practice** of the protocols explained in the previous lectures and will appreciate the **high esthetic value** and **minimal invasiveness** of these combined treatments.



Scan the code
and enter the
course

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Author's Bio:

Giulio Rasperini DDS is a Professor in Milan, Italy and Michigan, U.S. He maintains a private practice specializing in periodontics and implant therapy. He's one of the more renowned specialists in these clinical fields and he's the winner of several research awards.

