Cortellini Perio Academy

Continuing education in dentistry

Advanced Training Workshop Mucogingival Surgery

Florence, Italy

November 13-15, 2024



P. Cortellini



S. Cortellini



D. Bonaccini



3-day Full Immersion in Mucogingival Surgery

Cortellini Training Centre Vía Carlo Botta 18 – Fírenze

15



The Advanced Training Workshop on Mucogingival surgery is an interactive course aiming at clinicians wishing to upgrade their skills in the soft tissue management around teeth. This Advanced course is specifically designed to discuss in details the treatment of mucogingival deficiencies and gingival recessions in single and multiple sites. The world renown expert on mucogingival surgery, Dr Cortellini, and his team, will explain and discuss periodontal plastic surgery with lectures, 2D and 3D video demonstrations, focused hands-on training on animal models, and case discussion. Indications and contraindications of soft tissue augmentation around teeth, the use of biomaterials and the most advanced mucogingival surgery approaches will be thoroughly presented and discussed.

Learning objectives

- Optimal preparation of the patient for successful outcomes
- Assessment of periodontal phenotype
- Pre-surgical diagnosis to plan the surgical approach
- Selection of the due mucogingival approach
- Step by step surgical management
- How to cover a root
- How to enhance gingival volume
- How to treat a deficient ridge
- How to develop an implant site
- How to stabilize a free gingival grafts
- How to coronally advance a flap
- When to use a collagen matrix
- Post-surgical control of early wound-healing
- Favoring and enhancing soft tissue maturation.
- Managing complications

Day 1: Wednesday, 13 (*9:00-13:00 - lunch - 14:00-18:00)*

Biologic & clinical background

- Periodontal phenotype: diagnosis and classification
- Risk factors for gingival recessions
- Gingival recession and non-carious cervical lesion
- Cause-related therapy
- Root coverage:
 - Clinical objectives, indications and limits
 - Assessment and management of patient and defect factors
 - Assessment and management of soft tissues
- Scientific evidence of root coverage procedures

Root coverage procedures

- Why cover a root surface
- Root coverage procedures for single and multiple recessions
 a. The free gingival graft
 - b. The coronally advanced flap

Day 2: Thursday, 14 (*9:00–13:00 – lunch – 14:00–18:00)*

Root coverage procedures

- Root coverage procedures for single and multiple recessions
 c. Bilaminar techniques with connective tissues
 d. Bilaminar techniques with collagen matrix
- Reconstruction of the cemento-enamel junction
- Post-operative care
- Treatment strategy: when to do what
- Long-term outcomes





Get Together at Dinner

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Day 3: Friday, 15 (*9:00–13:00*)

Acquisition of the Practical Skills Hands-on surgical exercises on animal models

- Hands-on in-depth tutorial on surgical methods

 Surgical instruments and materials
 - b. Coronally Advanced Flap
 - c. Coronally Advanced Flap & CTG
 - e. Application of collagen matrix.
- Discussion of surgical tips.



Exercises will be performed on animal models with step by step supervision by the speakers.

All instruments and materials will be provided (Participants are invited to bring 2.5–5x magnification device/loupe).

End of the course and Certificate Celebration



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The Speakers

Pierpaolo Cortellini

Dr. Pierpaolo Cortellini received his MD from the University of Florence (Italy) in 1980, and his DDS in 1984 from the University of Siena (Italy). Visiting Professor at KU Leuven (Be) Dept. of Oral Health Sciences, he is the founder of the research non-profit organizations ATRO (Firenze, IT) and ERGOPerio (Berne, CH). He is Past President of the Italian Society of Periodontology and of the European Federation of Periodontology. Promoter and Coordinator of six "National Educational Projects" from SIdP, he was Scientific Chairman of Europerio 6 and of the 1st EFP Master Clinic. He runs a multidisciplinary private practice and a Private Educational Center in Florence (Italy). Dr. Cortellini is involved in clinical research in periodontology since 1982, with special emphasis for periodontal regeneration, mucogingival surgery and diagnosis. Dr. Cortellini lectures extensively on a national and international level; he is referee of the main scientific journals in the field of periodontology, and is the author of more than 150 original publications in scientific journals.

Simone Cortellini

Dr. Simone Cortellini graduated as a dentist in 2014 at the Radboud University of Nijmegen in Holland. In 2015 he joined part-time a postgraduate program in periodontology and oral implantology at the Catholic University (KU) of Leuven. In 2020 he graduated as an 'EFP certified' periodontist (MSc). Aside from his clinical work in private practice (The Hague, NL and Florence, IT) he is a PhD researcher. The topic of his research is the application of autologous blood derivates for bone regeneration. He is a member of the Dutch Society of Periodontology (NVvP), European Federation of Periodontology (EFP) and European Association for Osseointegration (EAO). He is an author of several scientific publications in peer-reviewed journals and textbooks chapters. He lectures on a national and international level in the field of periodontology and implantology. In 2018 and 2019, he received the EAO "European Prize for Clinical Innovations in Implant Dentistry" during the EAO-meetings.

Daniele Bonaccini

Dr. Daniele Bonaccini graduated as a dentist at the University of Florence (Italy) in 2008. Visiting Professor at the Dental Hygienist Program of Florence University in 2009-2011. He is a member of the Italian Society of Periodontology (SIdP) and of the European Federation of Periodontology (EFP). Since 2010 cooperates with Dr P. Cortellini in his multidisciplinary private practice and in his research and educational activities. He is co-author of several scientific publications in peer-reviewed journals.





S. Cortellini



D. Bonaccini

Administration & Logistics

Cost of the course TO-1124: € 3.050,00 (including VAT) per participant (The cost includes lunches, coffee breaks, use of simulators, use of instruments and materials for hands-on and a typical Tuscan cuisine dinner)

Registration and payment through online registration form

Logistics. The course takes place at. - DentIdea Training Centre, via Carlo Botta 18

Suggested Hotels

(You are invited to make your hotel reservation as soon as possible)

Hotel Grifone***, Via G Pilati, 20–22. Phone +39 055 623300, <u>www.hotelgrifonefirenze.com</u>

Residence Forte 16***, Viale Gramsci 16 Phone +39 055/5321990, info@forte16.com, http://www.forte16.com

B&B Hotel Firenze City Center***, Viale G. Amendola 34 Phone +39 055 2343201, <u>fi.center@hotelbb.com</u>

Grand Hotel Mediterraneo****, Lungarno del Tempio 44 Phone +39 055 660241, <u>info@hotelmediterraneo.com</u>

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