

CONCEPTS OF TREATMENT OF PERIODONTALLY COMPROMISED PATIENTS & PERI-IMPLANT INFECTIONS

Verona, Italy

SAVE THE DATE!
16./17. NOVEMBER 2018

INTERACTIVE 1,5 DAY COURSE WITH HANDS-ON WORKSHOP

SPEAKERS



Prof Vincenzo Iorio-Siciliano
Department of Periodontology,
Magna Graecia, University of Catanzaro, Italy



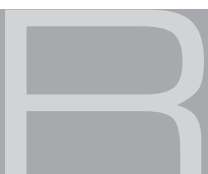
Prof Anton Sculean
Chairman Department of Periodontology,
University Berne, Switzerland

FRIDAY, NOVEMBER 16, 2018

12:30	Lunch / Registration
13:30	Treatment of peri-implant infections using different therapeutic approaches (Part 1)
15:30	Coffee
16:00	Treatment of peri-implant infections using different therapeutic approaches (Part 2)
17:00	Discussion
17:30	Wine tasting
20:00	Dinner

SATURDAY, NOVEMBER 17, 2018

09:00	Start
09:00	The Bernese Concept for the treatment of soft tissue defects at teeth and implants (Part 1)
10:30	Coffee
11:00	The Bernese Concept for the treatment of soft tissue defects at teeth and implants (Part 2)
12:30	Lunch
14:00	Hands-on workshop 1: The Modified Coronally Advanced Tunnel (MCAT) and the Laterally Closed Tunnel (LCT) for the treatment of single and multiple recessions
15:30	Coffee
16:00	Hands-on workshop 2: The modified free gingival graft / connective tissue graft technique for the increase of keratinized tissue width
17:30	Discussion
18:00	Closure
20:00	Dinner



REGISTRATION FORM

COURSE OBJECTIVES

FRIDAY, NOVEMBER 16, 2018

Non-surgical therapy remains the cornerstone of periodontal treatment. Patient compliance, proper selection and application of adjunctive antimicrobial agents for sustained biofilm control are important elements in achieving successful long-term results in the non-surgical periodontal and peri-implant therapy. The emerging topic to be addressed in this course will be peri-implantitis. The non-surgical treatment of this condition has proven quite successful in the case of mucositis. Vice versa, in the case of progressive and irreversible bone loss, the non-surgical solution is not predictable, however, it is recommended as a first therapeutic phase.

SATURDAY, NOVEMBER 17, 2018

Predictable coverage of multiple adjacent recessions and of single mandibular deep recessions is still a challenge for the clinician. New data indicate that the use of the modified coronally advanced tunnel (MCAT) or the newly developed laterally moved tunnel (LMT) in conjunction with different biologic factors, connective tissue grafts, certain collagen based soft tissue grafts or combinations thereof may result in predictable coverage of single and multiple adjacent gingival recessions providing also long-term stability. Moreover, in certain, well selected cases this technique can also be successfully applied to correct soft tissue defects around dental implants. The present lecture will provide a comprehensive treatment philosophy on the surgical risk factors and biologic principles that need to be considered to optimize the results. Presentations of clinical cases and of surgical videos will demonstrate the step-by-step procedure for the MCAT and LMT in the treatment of various types of soft tissue defects around teeth and dental implants. Long-term results with a follow-up of up to 6 years support the clinical relevance of these techniques. Furthermore, a novel surgical technique, e.g. the modified free gingival graft/connective tissue graft technique for the increase of keratinized tissue width will be also presented.

REGISTRATION FEE

Regular: EUR 1'000,00 (excl. VAT)

The registration fee includes :

- attendance to all scientific sessions
- attendance certificate
- coffee-break, lunch, dinner
- hotel

PAYMENT METHODE

Payment will be made by Bank Transfer to **REGEDENT AG**

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Bank charges are the responsibility of the payee. Please note that registration will not be effective until payment of the registration fee has been received by the administration office.

CANCELLATION POLICY

All cancellations must be notified in writing to the Organising Secretariat. Refunds will be processed after the course. Refund of registration fees:

- 30 days or more prior to course commencement: full refund of course fee
- 29-15 days prior to course commencement: 50% of course fee
- 14-0 days prior to course commencement: no refund

ADMINISTRATION OFFICE

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