



FERRARA REGENERATION CAMPUS

with Prof. **LEONARDO TROMBELLI**

Simplified Surgical Procedures
for Periodontal Regeneration

Live Surgery and Hands-on Course



September 7th-8th, 2017

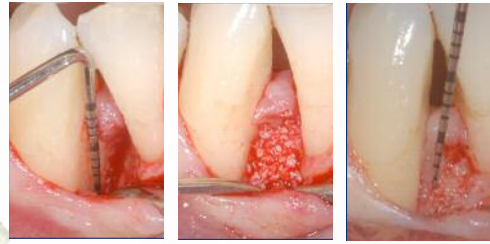
FERRARA Italy

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Simplified Surgical
Procedures
for Periodontal
Regeneration



GOAL

Gain knowledge in the diagnostic and therapeutic procedures for the treatment of intraosseous defects in a regenerative sense. Learn in detail the indications and surgical protocol of the Single Flap Approach (SFA). Learn to select the most appropriate yet simple regenerative technology based on the characteristics of a given defect in combination with the SFA. Learn when and how to combine SFA with connective tissue graft to overcome post surgery recession.

TARGET GROUP

A unique opportunity for Dentists who want to learn more about regenerative techniques in relation to Patient treatments.

PLAN

Two days Course with a theoretical part and practical hands-on exercise on pig jaws. - Practice on pig jaws the fundamental steps of the SFA in combination with the use of Straumann® Emdogain® and graft biomaterials.
One-day course with live surgery.

CONTENTS

The aim of periodontal regeneration therapy is to preserve teeth by regenerating the hard and soft tissues lost due to periodontal disease or trauma. The Single Flap Approach (SFA) represents a simplified procedure that allows surgical access to intrabony periodontal defects by raising a single full thickness flap (either buccal or lingual depending on the defect extension).

Lecture on surgical techniques and medical devices for periodontal regeneration, with specific emphasis on SFA, followed by hands-on training with EMD and graft biomaterials on pig jaw (flap design, suturing technique).

Live surgery session on SFA cases, with case presentation and discussion.

PROGRAM

Thursday, September 7th

- Full-day (9am-5pm, with 1hr break): lecture on surgical techniques and medical devices for periodontal regeneration, with specific emphasis on SFA.
- Hands-on training with EMD and graft biomaterials on pig jaw (flap design, suturing technique).
- Thursday evening: Ferrara guided tour and social dinner.

Friday, September 8th

- Friday morning (9am-12pm): Live surgery on a SFA case, with case presentation and discussion.
- Friday afternoon (2pm-5pm): Live surgery on a SFA case, with case presentation and discussion.

GENERAL INFORMATION

COURSE LECTURER:

Professor **Leonardo Trombelli** DDS, PhD

Full Professor and Chair, Periodontology and Implantology

School of Dentistry, University of Ferrara.

Director of Research Center for the Study of Periodontal and Periimplant Diseases, University of Ferrara.

Director, Dental Clinic, University Hospital, Ferrara.

Dean, Dental School, University of Ferrara.

Private practice focused on Periodontology and Implantology.

SAC-CLASSIFICATION

Advanced

VENUE/DATES

Research Centre for the Study of Periodontal and Peri-implant Diseases

University of Ferrara

Corso Giovecca 203 - 44121 Ferrara, Italy - www.unife.it/parodontologia

September 7th-8th, 2017

REGISTRATION FEE (VAT 22% included): € 1.300

The registration fee includes:

- attendance to all scientific sessions
- congress kit
- certificate of attendance
- coffee-break
- lunch
- Ferrara guided tour and dinner (Thursday the 7th)

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
- 29-0 days prior to course commencement: no refund

NUMBER OF PARTICIPANTS

Max. 20

LANGUAGE

The official language of the Course is English.

ORGANISING SECRETARIAT

MJ EVENTI SaS

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