

2020/21 INTERNATIONAL POSTGRADUATE PROGRAM

9 training meetings of two days each: from February 2020 to June 2021



In collaboration with: International Academy for soft tissue management



RECONSTRUCTIVE SURGERY OF PERIODONTAL AND PERI-IMPLANT TISSUES

Scientific Director: Prof Massimo de Sanctis MD, DDS, MSc

Speakers and Tutors: Sofia Aroca / Marco Clementini / Christelle Darnaud / Francesco de Sanctis / Massimo de Sanctis / Maria Di Martino
Nicola Discepoli / Davide Guglielmi / Marine Guillot / Mario Rocuzzo / Massimo Simion / Cristiano Tomasi / Leonardo Trombelli

With the participation of Aurore Blanc and Franck Renouard

Presentation

The Postgraduate Course on Reconstructive Surgery around Teeth and Implants is offered by the University Vita e Salute-San Raffaele. Due to the limitations imposed by the pandemic emergency, the Course continues for French colleagues, from November 2020 and until June 2021, at the **26K Center for Clinical Research in Paris**.

Professor Massimo de Sanctis, Chairman of the Department of Periodontology Vita-Salute San Raffaele University in Milan, will be the scientific responsible of the Course as well as the main teacher. The objective of the Course is to provide the participants with **the most updated information on reconstructive surgical techniques both for soft and hard tissues**. All the clinical sessions will be conducted by the best Experts on the specific technique.

Every session of the Course will include a Live Surgery session and will be supported by videos of every single technique as well as hands-on Seminars in order to replicate the surgeries discussed on animal models. During the Course, articles and abstracts of the most recent literature will be delivered to have a more objective discussion maintaining the entire Course based on scientific evidence.

This Course will be an unique occasion to refine the surgical skill of participants as well as their capacity of treatment planning and choosing the better surgery in a given case.

After completing the Course and passing the final examination, participants will be awarded a **Diploma in Reconstructive Surgery of Periodontal and Peri-implant Tissues**.

Massimo de Sanctis

FULL PROFESSOR OF PERIODONTOLOGY VITA-SALUTE SAN RAFFAELE UNIVERSITY MILAN
DIRECTOR, DEPARTMENT OF PERIODONTOLOGY, ORAL HYGIENE, AND PREVENTION
SAN RAFFAELE HOSPITAL MILAN



From anatomy of periodontal and peri-implant tissues to treatment planning

February 21, 2020

09:00am-01:00pm Periodontal and peri-implant tissues
Nicola Discepoli

01:00pm-02:00pm Lunch Break

02:00pm-06:00pm Etiology and pathogenesis of periodontal and peri-implant diseases
Cristiano Tomasi

February 22, 2020

09:00-01:00pm Classification of periodontal and peri-implant diseases and condition
Marco Clementini

01:00pm-02:00pm Lunch Break

02:00pm-05:00pm **Practical exercises** Treatment planning
Marco Clementini, Maria Di Martino

Surgical techniques for the treatment of single recessions

January 8, 2021

09:00am-10:00am Diagnosis and prognosis of root recessions

Francesco de Sanctis

10:00am-01:00pm Coronally advanced flap
Laterally and coronally advanced flap

Massimo de Sanctis

01:00pm-02:00pm Lunch Break

02:00pm-06:00pm Two phases surgery (free gingival graft and coronally/laterally advanced flap) - Bilaminar technique
Techniques for harvesting a connective tissue graft
Harvesting a connective tissue graft - Connective tissues substitutes

Massimo de Sanctis

January 9, 2021

09:00am-01:00pm **Live Surgery**

Massimo de Sanctis

01:00pm-02:00pm Lunch Break

02:00pm-05:00pm **Hands-on section**

Practical exercises on animal mandibles

Christelle Darnaud, Francesco de Sanctis, Marine Guillot

Surgical techniques for the treatment of multiple recessions (I)

January 15, 2021

- 09:00am-01:00pm Multiple coronally advanced flap
Massimo de Sanctis
- 01:00pm-02:00pm Lunch Break
- 02:00pm-06:00pm Multiple bilaminar flap
Massimo de Sanctis

January 16, 2021

- 09:00am-01:00pm Live Surgery
Massimo de Sanctis
- 01:00pm-02:00pm Lunch Break
- 02:00pm-05:00pm **Hands-on section**
Surgical exercises on animal mandibles
Christelle Darnaud, Marine Guillot

Surgical techniques for the treatment of multiple recessions (II)

February 12, 2021

09:00am-01:00pm The modified coronally advanced tunnel
Sofia Aroca

01:00pm-02:00pm Lunch Break

02:00pm-06:00pm The use of connective tissue graft in tunnel technique
The use of connective substitutes in tunnel technique
Sofia Aroca

February 13, 2021

09:00am-01:00pm Live Surgery
Sofia Aroca

01:00pm-02:00pm Lunch Break

02:00pm-05:00pm **Hands-on section**
Practical exercise on animal mandibles
Christelle Darnaud, Marine Guillot

Relationship between periodontal plastic surgery and restorative/prosthodontics

February 26, 2021

- 09:00am-11:00am The reconstruction of CEJ: A fundamental in mucogingival surgery
Massimo de Sanctis, Davide Guglielmi
- 11:00am-01:00pm The biologic width and crown lengthening techniques: Myth or reality?
Massimo de Sanctis, Davide Guglielmi
- 01:00pm-02:00pm Lunch Break
- 02:00pm-06:00pm Crown lengthening in aesthetic area
Massimo de Sanctis, Davide Guglielmi

February 27, 2021

- 09:00am-01:00pm **Live Surgery**
Davide Guglielmi
- 01:00pm-02:00pm Lunch Break
- 02:00pm-05:00pm **Hands-on section**
Practical exercises on animal models
Christelle Darnaud, Davide Guglielmi, Marine Guillot

The reconstruction of deep periodontal tissues

March 19, 2021

09:00am-10:00am Diagnosis of intrabony defects
Massimo de Sanctis

10:00am-11:00am Healing potential of bone defects.
GTR Biologic principles and clinical applications
Francesco de Sanctis

11:00am-01:00pm Papilla preservation techniques. The use of bone substitutes,
membranes and enamel proteins
Massimo de Sanctis

01:00pm-02:00pm Lunch Break

02:00pm-06:00pm Minimally invasive approach to intrabony lesions
Leonardo Trombelli

March 20, 2021

09:00am-11:00am The rational choice in the periodontal regenerative surgery: Extended or
minimally invasive approach? The proper therapy for each intrabony defect
Maria Di Martino

11:00am-01:00pm **Live Surgery** **Massimo de Sanctis**

01:00pm-02:00pm Lunch Break

02:00pm-05:00pm **Hands-on section**
Surgical exercises on animal models **Francesco de Sanctis, Maria Di Martino**

Soft tissue management around implants

April 16, 2021

09:00am-01:00pm Mucogingival techniques before, during and after implant placement

Sofia Aroca

01:00pm-02:00pm Lunch Break

02:00pm-06:00pm Mucogingival techniques before, during and after implant placement

Francesco de Sanctis

April 17, 2021

09:00am-01:00pm **Live Surgery**

Sofia Aroca

01:00pm-02:00pm Lunch Break

02:00pm-05:00pm **Hands-on section**
Practical exercises on animal models

Christelle Darnaud, Francesco de Sanctis, Marine Guillot

Post extraction socket and treatment of ridge defects

May 14, 2021

09:00am-01:00pm How to handle post extractive alveolus: Spontaneous healing, alveolar preservation, alveolar reconstruction

Marco Clementini

01:00pm-02:00pm Lunch Break

02:00pm-06:00pm Peri-implant reconstructive surgery: Bone reconstruction in horizontal and vertical defects

Massimo Simion

May 15, 2021

09:00am-01:00pm Live Surgery

Massimo de Sanctis

01:00pm-02:00pm Lunch Break

02:00pm-05:00pm **Hands-on section**
Practical exercises
on animal models

Marco Clementini, Christelle Darnaud, Marine Guillot

Treatment strategies to prevent peri-implantitis

June 11, 2021

09:00am-01:00pm What is peri-implantitis? Which are the causes
Can we predictably treat it?

Mario Rocuzzo

01:00pm-02:00pm Lunch Break

02:00pm-06:00pm Surgical technique to decontaminate implants
and to reconstruct the lost bone around an implant

Mario Rocuzzo

June 12, 2021

09:00am-01:00pm Live Surgery

Mario Rocuzzo

Venues

February 2020

Università Vita - Salute San Raffaele

Dental Clinic "AULA ROTELLI" - DIMER

Via Olgettina 48 • I -20132 Milano

From January to June 2021

26K Centre for Clinical Research

26 Avenue Kleber

F - 75116 Paris

Language The official language of the Course is English.

Attendance The Course has a numerus clausus and is open to Graduate Dentists.

Organizing Secretariat: MJ EVENTI - T.+39 055 576856 - eventi@mjeventi.eu

Thanks to the following Companies for their unrestricted educational contribution

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