



## Medical Area

Dentistry

## Date

2 October – 6 October 2017

## Location

Dentistry Department  
University of Milan  
San Paolo Hospital  
Via Beldiletto 1/3  
20142 Milan

## Format

English language

Structure:

Videosessions

Hands-on Sessions

Live Surgery on anterior

Areas session

Interactive discussion of

clinical cases



# Implantology

Theory, Live Surgery,  
Hands-on

## Summary

Aim of the present advanced course is to provide attendants with a thorough understanding of how and when implantology should be the choice of election in treating patients. The course will be focused on the treatment of demanding and esthetic areas by means of advanced techniques for diagnosis, surgery and prosthetic rehabilitation. Single and multiple implant techniques on the upper and lower jaw, from single tooth substitution to the treatment of the edentulous patient (and with the several situations in between) are described in detail and will also be subject to practical activity.

## Scientific Director

**Dr. Diego Lops**

2001: Doctor in Dentistry: vote 110/110.

From 2001: **Teacher and Tutor** Department of Implantology, Head Professor E. Romeo, St.Paul Hospital, Dental Clinic, University of Milan, Italy.

2004: **Post-graduate** on “Advanced oral surgery and maxillary reconstructive technics” at University of Paris - Paris VII.

2004: **Master** in “Innovation technics in oral implantology and prosthetic rehabilitation” at University of Milan, Italy.

From 2006: **Teacher and Tutor** at Post-graduate Implant Dentistry and Prosthetic Rehabilitation Course, St.Paul Hospital, Dental Clinic, University of Milan, Italy.

2008: **Phd** on Implant Dentistry and Prosthetic Rehabilitation at University of Milan, Italy.

From 2009: **Teacher and Tutor** at Post-graduate Implant Dentistry and Prosthetic Rehabilitation Course, Dental Clinic, University of Padova, Italy.

2011: **Winner** of the IIS International Prize for the Best Clinical Research of the 2011.

ITI (International Team for Implantology) **Fellow Member**.

IAO **Active Member** (Italian Association of Osseointegration).

PEERS **Active Member** (Platform for Exchange, Education, Research and Science).

**Author** of 30 Publications on international peer-reviewed journals.



## PROGRAM DETAILS

### Main Topics

#### Registration Fee

##### Course package 1

(without accommodation),  
**€ 2.196,00 (VAT included)**  
Includes: course attendance  
certificate of attendance,  
coffee breaks, lunches

##### Course package 2

(with accommodation),  
**€ 3.050,00 (VAT included)**  
Includes: course attendance  
certificate of attendance,  
breakfast, lunch, dinner,  
accommodation in single  
room for 6 nights, transport  
from/to hotel-dentistry dept.

Deadline for registration:  
**1 September 2017**

#### Contacts

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### NOT ONLY WORK... ALSO FUN, CULTURE, ART AND ITALIAN FOOD!

Courses will take place in Milan and participants will have the opportunity to visit and enjoy the world-famous Italian architecture, history and style. Dishes from Regional Italian cuisine will be served at lunchbreak and dinner.

**ITALY**

#### First day

- Dental implants: short overview
- Biology of implant - prosthesis - tissue interface
- Factors affecting the stability of the periimplant tissue
- Patient evaluation and anatomical considerations
- Evaluation of all components of the esthetic zone
- Treatment planning - diagnostic tools: CT imaging, surgical guide
- Preparing the implant site for esthetic restorations
- Video session on preparing the implant site for esthetic restoration
- Soft tissue profiles influence of implant component design on esthetic outcome
- Scientific evidence on correct implant placement in anterior areas
- Implant impression techniques
- Abutment selection
- Provisional placement: immediate vs staged
- Laboratory techniques and procedures

#### Second day

- CLINICAL CASES DISCUSSION: implant placed in esthetic zone
- Immediate implant placement vs staged implant placement
- Minimally invasive implant placement
- Immediate vs delayed implant loading
- Scientific evidence on correct loading time: immediate always?

#### Third day

- VIDEO SESSION: immediate implant placement and restoration in anterior areas
- Soft and hard tissue augmentation around implant: predictability of GBR procedures
- Definition and classification of the defect in anterior area
- Treatment options of different defects in anterior area
- Bone substitute
- Membranes
- LIVE SURGERY SESSION: advanced cases of implants and GBR procedures in anterior area

#### Fourth day

- VIDEO SESSION: regenerative materials handling
- The socket preservation technique
- VIDEO SESSION: socket preservation technique
- Regeneration around implants
- Minimally invasive tooth extraction
- Ridge preservation and augmentation
- HANDS-ON SESSION: implants placement in anterior area and GBR procedures

#### Fifth day

- HANDS-ON SESSION: implant placement in anterior area and GBR procedures
- Computer-assisted implant positioning
- Scientific evidence on computer assisted implant positioning
- Advantages and disadvantages of computer assisted implant positioning
- VIDEO SESSION: computer assisted implant positioning
- Clinical cases discussion: computer assisted implant
- Positioning
- Final discussion on clinical cases treatments in anterior areas with and without GBR
- Discussion of clinical cases presented by the participants
- New materials for implant prosthesis and anterior areas on natural teeth: the ceramic veneers