

BIOHORIZONS[®]
clinical master

Contemporary treatment of
the atrophic posterior maxilla:
maxillary sinus surgery and alternative treatments

Prof. Tiziano Testori
LakeComo Institute[®] • Italy



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Head of the Section of Implant Dentistry and Oral Rehabilitation, Department of Biomedical, Surgical and Dental Science (Chairman: prof. R.L. Weinstein), IRCCS, Galeazzi Institute, Milan, Italy. Assistant clinical professor, Department of Biomedical, Surgical and Dental Science (Chairman: prof. R.L. Weinstein), University of Milan, Milan, Italy. Received his MD degree (1981), DDS degree (1984). Specialty in Orthodontics (1986) from University of Milan, Italy.

Fellowship at the Division of Oral Maxillo-Facial Surgery (Head: Robert E. Marx, DDS), School of Medicine, University of Miami, Miami FL (2000).

Assistant clinical professor School of Dentistry, University of Milan, Milan, Italy. Past President (2007-2008) of the Italian Society of Oral Surgery and Implantology (SICOI).

President (2017-2018) of the Italian Academy of Osseointegration (IAO). Member of the Editorial Board of IJOMI, EJOI, IJPRD, Quintessence Publishing. Author of 101 peer-reviewed publications indexed in Pub Med, and 4 books in Implantology.

LakeComo **Institute**



LakeComo Institute is equipped with state-of-the-art facilities for workshops and live surgeries

Objectives

Sinus elevation surgery has become an indispensable part of the practice of implant surgery, periodontics, and oral surgery. Procedures have evolved during the last 30 years to a point where sinus grafting surgery is considered the most successful augmentation procedure performed today and the survival rate of implants placed in grafted sinus is comparable to implants placed in the non-grafted posterior maxilla. The sinus elevation procedure is still evolving today due to the development of new surgical techniques and new biomimetic technologies.

This two-day course will be held by leading sinus elevation experts involved in clinical practice, teaching, and research activities. The two-day course will present sinus elevation surgery and possible alternatives to sinus surgery. Anatomic models will be utilized to give participants a hands-on introduction to the lateral window approach. This hands-on experience will include both traditional rotary techniques and piezoelectric surgical techniques. Multiple video presentations and live surgery will enable participants to realistically experience sinus elevation surgery. The course will present both evidence-based and new state-of-the-art techniques.

At the completion of the program, the participant will be able to:

- Understand surgical anatomy to prevent complications and achieve optimal results
- Understand the rationale for correct preoperative planning
- Understand the selection of grafting materials
- Conduct step-by-step surgery techniques

Program

first day

- Anatomy of the maxillary sinus
- Evidence-based decision making about implant surfaces, graft materials and membranes
- Pre-surgery diagnosis
- Clinical indications and contraindications
- **Live surgery**
- Discussion

second day

- Lateral window and transcrestal technique:
 - conventional technique with videos
 - piezoelectric technique with videos
- Diagnosis and management of post-op infections
- **Hands on didactic models: maxillary sinus surgery**
- Discussion

Information & registration

faculty

Prof. Tiziano Testori

tutors

Dr. Matteo Invernizzi
Dr. Christian Monti
Dr. Paolo Gilardoni
Dr. Nicolò Vercellini

venue

LakeComo Institute
Via Rubini, 22 – 22100 Como
www.lakecomoinstitute.com

date: june 22-23, 2017

tuition: 2500€

Includes coffee breaks and lunch

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About Lago di Como

Lake Como is located 50 kilometers from Milan between the provinces of Como and Lecco. A succession of splendid villas line the lakeshore. This landscape has been holiday resort of Lombard nobility since the sixteenth century and has delighted artists and travelers over the centuries. Today continues to host jet set characters, who fall in love of the magnificent scenery of the lake and the charm of its surroundings.



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