



INTERNATIONAL EDITION

3 weekend course

UNIVERSITY POSTGRADUATE COURSE

In oral rehabilitation with zygomatic implants

Academic year **2026**



UniSR

Università Vita-Salute
San Raffaele

SCIENTIFIC BOARD



Prof. Enrico
Gherlone



Prof. Marco
Esposito



DONTOIATRIA
OSPEDALE SAN RAFFAELE

COURSE OVERVIEW

Academic Year 2026

This course will allow participants to acquire all the necessary skills through theoretical lessons of frontal teaching with the projection of numerous surgical videos, practical activity first on mannequins and then on anatomical preparations, and finally the possibility of attending real surgical procedures.

This advanced course is a training process that will lead participants to master advanced implantation techniques such as zygomatic, pterygoid and transinusal implants in order to rehabilitate patients with advanced maxillary bone atrophy without performing bone grafts.

This allows faster, less invasive prosthetic reconstructions, with less post-operative discomfort with the possibility of carrying out immediate loading. Finally, the prosthetic aspects will also be treated and discussed.

HANDS-ON
CADAVER LAB
LIVE SURGERY





1ST MEETING

Friday 9TH January 2026 - MILAN, SAN RAFFAELE

9 AM - 1 PM | Speakers: **Raffaele Vinci, Enrico Agliardi**

Classification of maxillary atrophies. Pre-operative evaluations for advanced implantology. Diagnosis and instrumental examinations: the CT Cone beam. The stereolithographic model as a diagnostic tool. Surgical anatomy of the maxilla. Notions of anaesthesia for advanced implant surgery. Zygomatic implants: description, indications and contraindications. The rational drug treatment for zygomatic implantology.

LUNCH

1.45 PM - 4.30 PM | Speaker: **Marco Esposito**

Review of the scientific literature on zygomatic implants and possible complications.

4.30 PM - 6 PM | Speaker: **Giuseppe La Rosa**

Current therapeutic protocols and graftless rehabilitation techniques to be used in different clinical situations, with particular focus on zygomatic implantology.

Saturday 10TH January 2026 - MILAN, SAN RAFFAELE

9 AM - 1 PM | Speaker: **Matteo Giorgi**

Zygomatic implants: intra and extra sinus techniques. Surgical procedures: access flaps in zygomatic implant surgery. Identification and isolation of areas at risk: nasal cavities, infraorbital nerve and isolation of the zygomatic area. Description of the instrumentation. Clinical cases and videos.

LUNCH

2 PM - 5 PM | Speaker: **Cesare Paoleschi**

Hybrid Zygoma and QUAD. The Piesurgery technique in zygomatic implant placement. Prosthetic aspects in full arch reconstructions supported by zygomatic implants. Prevention and treatment of complications.

2ND MEETING

Friday 13TH March 2026 - MODENA, JDENTALCARE TRAINING CENTER

9 AM - 1 PM | **Live surgery** - Speaker: **Tommaso Grandi**

Students will have the chance to assist to complex step-by-step live surgeries with pterygoid, zygomatic and nasal implants.

LUNCH

2 PM - 5 PM | **Hands-on session** - Speakers: **Roberto Provasoli, Giuseppe Piemontese**

Each participants will have the opportunity to place zygomatic implants on simulator and will be able to become familiar with the components.

Saturday 14TH March 2026 - MODENA, JDENTALCARE TRAINING CENTER

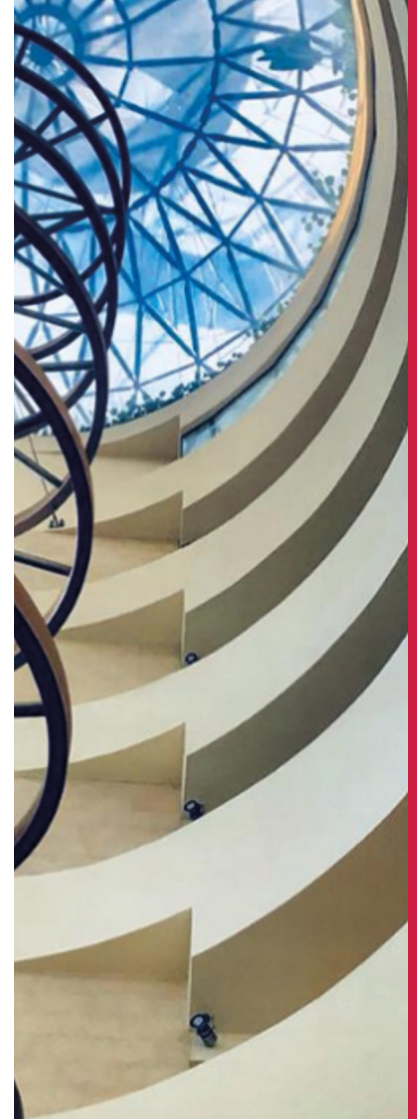
9 AM - 1 PM | Speaker: **Tommaso Grandi**

Maxilla-For-All® treatment concept. Nasal, pterygoid and zygomatic implants. Clinical indications and radiographic study and planning of pterygoid and nasal implants. Pterygoid implants: description, indications and contraindications. Computer-assisted positioning of pterygoid implants. Nasal implants: description, indications and contraindications. Surgical technique of nasal implants. A simplified extrasinus technique for zygomatic implant placement.

LUNCH

2 PM - 5 PM | **Hands-on session** - Speaker: **Tommaso Grandi**

All participants will have the opportunity to place pterygo, trans-sinus and zygomatic implants on simulators.



3RD MEETING

Friday 10TH April 2026 - MODENA, JDENTALCARE TRAINING CENTER

9 AM - 1 PM | Speakers: **Gregorio Redaelli, Emanuele Coppola**

Trans-nasal implants as an alternative to quad zygomatic configuration: description, indications and contraindications.

LUNCH

2 PM - 5 PM | **Hands-on session** - Speakers: **Gregorio Redaelli, Emanuele Coppola**

Surgical videos and practical activities on mannequins to place trans-nasal implants.

Saturday 11TH April 2026 - VERONA, ICLO LAB

9 AM - 5 PM | **Cadaver Lab** - Speakers: **Antonio Mingione, Manuel Mingione, Daniele Provenzano, Miljan Micunovic**

Step by step cadaver dissection for zygomatic implant placement.

SPEAKERS



Prof. Vinci



Prof. Agliardi



Prof. Esposito



Dr. Grandi



Dr. Paoleschi



Dr. Mingione



Dr. Mingione



Dr. Provasoli



Dr. Piemontese



Dr. Giorgi



Dr. Redaelli



Dr. Coppola



Dr. Provenzano



Dr. La Rosa



Dr. Micunovic

The best experts on zygomatic implants at your service

SCIENTIFIC BOARD

Prof. Enrico Gherlone
Prof. Marco Esposito

STUDY TITLES AND ARRANGEMENTS FOR ACCESS TO THE COURSE

The course is open to all who are in possession of a legal title for the practice of Dentistry or Maxillofacial Surgery.

FINAL CERTIFICATION AND TRAINING CREDITS

All participants who will complete and pass the Formative path will obtain the University Certificate of Postgraduate Course in Zygomatic implantology from San Raffaele Vita-Salute University with university training credits.

CLINICAL TRAINING

Teachers of the Course will perform live surgery sessions (only observation).

UNIVERSITÀ VITA-SALUTE SAN RAFFAELE DEPARTMENT OF DENTISTRY

Via Olgettina 58, Dibit 1, Milano (MI)
www.unisr.it

LESSONS LOCATIONS

- Campus San Raffaele Vita-Salute University, via Olgettina 58, Dibit 1, Milan (MI)
- JDentalCare Training Center, via Dino Campana 2, Modena (MO)
- ICLO Lab, via Evangelista Torricelli 15A, Verona (VR).

ATTENDANCE MODALITIES

The Course requires the mandatory attendance. An absence not exceeding 25% of teaching time is allowed.

English will be the official language of the course.



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