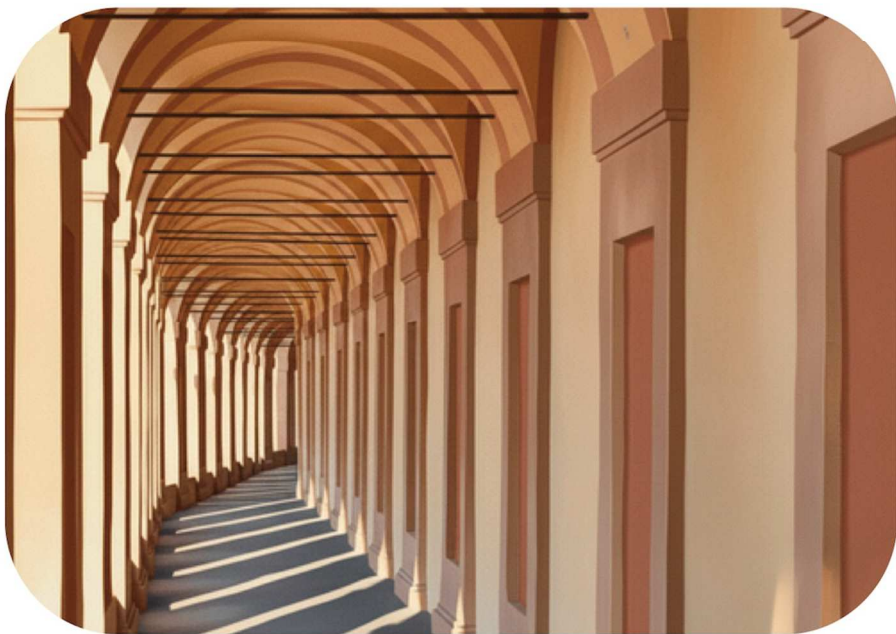


6th Conometric World Congress

Dr. Marco Degidi presents

Advancing the Future of Implant Prosthetics



November 7, 2026

Bologna, Italy 9.00 AM–6.00 PM

Best Western Plus Tower Hotel - Conference Center

**Pre-congress
November 6, 2026
2.00 PM–6.00 PM**



DEGIDI EDUCATION



Dear Colleagues,

Conometric retention continues to represent one of the most reliable and refined solutions for implant-supported prostheses. It is therefore our pleasure to invite you to the 6th World Congress of Conometry, which will take place on November 6-7, 2026, in Bologna.

Since our last meeting, important innovations and developments have further improved the precision, predictability, and clinical versatility of conometric protocols.

The upcoming Congress will provide an opportunity to review these advances and discuss the current indications and applications of conometry in single-tooth restorations, bridges, and full-arch rehabilitations.

Special attention will be devoted to the selection of materials for temporary and definitive prostheses, as well as to the respective roles of FP1 and FP3 conometric solutions.

The program will also include a comparative analysis of conometric workflows across different implant systems, followed by a session dedicated to collective discussion and the exchange of clinical experiences.

I look forward to welcoming you!



November, 7 2026

9.00 AM–06.00 PM

Advancing the Future of Implant Prosthetics

PROGRAM

- 8:30 AM Registration
- 9:00 AM Welcome
- 9:15 AM **Dr. Degidi** – Introduction
- 10:00 AM **1st Session – Single-Tooth Restoration and Conometry: The Simplest... or the Most Challenging Path?**
- 11:00 AM *Coffee Break*
- 11:30 AM **2nd Session – Excellence in Conometry: Between Guided Surgery and Peri-Implant Volume Preservation**
- 12:30 PM **3rd Session – Smart Conometry: Practical Innovations to Simplify Clinical Practice**
- 1:30 PM *Lunch*
- 2:30 PM Best Poster Award
- 2:45 PM **4th Session – When Conometry Meets Digital Dentistry: Integration That Makes the Difference**
- 3:30 PM **5th Session – Conometry in the Laboratory: Comparing Materials and Techniques**
- 4:30 PM **6th Session – Conometric Prosthetics in Full Edentulism: FP1 vs FP3**
- 5:30 PM Discussion
- 6:00 PM Closing Remarks

Language:

English and Italian

(simultaneous translation service available)



6th Conometric World Congress

DIGITAL POSTER COMPETITION

We invite you to participate in the Digital Poster Competition organized within the framework of the Congress. Below are the guidelines for the preparation of submissions:

- **Poster topic:** to be chosen from those listed in the scientific program
- **Title:** maximum 10 words
- **Number of authors:** maximum 4
- **Text:** maximum 1000 characters (Calibri font, minimum size 22 pt)
- **Language:** English

Electronic posters must be prepared in **16:9 format (vertical orientation)** and submitted in the original file format.

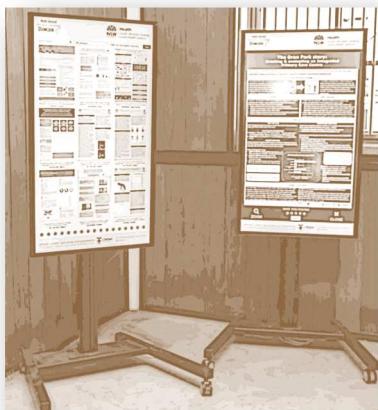
For preparation, participants are encouraged to use the predefined poster template available in **PowerPoint** or **Keynote**.

The template can be requested by writing to corsi@degidi.it or downloaded from the website:

<https://degidieducation.it/6th-conometric-world-congress/>

The digital poster must be submitted by **10/10/2026** to the following email address: corsi@degidi.it

A scientific committee will evaluate the submitted contributions, and the best poster will be awarded during the Congress.



For information, please contact:

DEGIDI EDUCATION

tel +39 051 541614

mail: corsi@degidi.it

W O R K S H O P

November, 6 2026 2.00 PM–6.00 PM

Best Western Plus Tower Hotel - Conference Center

Dr Andrea TEDESCO

TREATMENT OF THE ATROPHIC MAXILLA USING NASAL, PTERYGOID, AND ZYGOMATIC IMPLANTS

This workshop will provide the knowledge and skills necessary to perform the placement of nasal, pterygoid, and zygomatic implants in cases of atrophic maxilla.

The following topics will be covered:

- The anatomical areas required to understand the maxillary sinus, the zygomatic bone, and the surrounding critical structures
- Proper indications for patient selection
- Interpretation of CBCT scans
- Surgical phases, including intra - and extrasinusal techniques
- The piezoelectric approach
- How to prevent and manage complications

Language:
English and Italian
(simultaneous translation service available)



WORKSHOP

Dr Andrea TEDESCO



Meet Dr. Tedesco, a distinguished oral surgeon and leading expert in the field of zygomatic implantology. He is the author of the innovative book *"Zygomatic Implants: Current Trends in Implant-Prosthetic Rehabilitation of Atrophic Maxillae"*, and has developed a new minimally invasive technique that combines zygomatic implants with piezoelectric surgery. With over 800 successfully performed implant procedures, Dr. Tedesco earned his degree in Dentistry and his specialization in Oral Surgery at the University of Florence, Italy. To further expand his expertise, he completed a postgraduate diploma at the Department of Oral and Maxillofacial

Surgery at Guy's and St Thomas' Hospital in London. A Fellow of the Royal Society of Medicine in London, Dr. Tedesco received the award for Best Presentation at the Royal Society of Medicine in January 2016, recognizing his contribution on *"The treatment of the atrophic maxilla using zygomatic implants."* He currently serves as a Clinical Research Fellow at the Azienda Ospedaliero-Universitaria di Pisa since 2013 and is at the forefront of treating severe maxillary atrophy using zygomatic implants. He also founded the first international Master's program in zygomatic implants at the University of Pisa. He is President of the Italian Society of Zygomatic and Pterygoid Implants and President of the Zygomatic Implants World Academy.

In collaboration with:



6th Conometric World Congress

GENERAL INFORMATION



Organizing Secretariat

MV Congressi S.p.a.
Via Marchesi, 26D - 43126 Parma (Italy)
tel. 0521-290191
mail: emanuela@mvcongressi.it

Conference venue

Congress Center
Best Western Plus Tower Hotel
Via Lenin 43 - 40138 Bologna (Italy)
www.towerhotelbologna.com



Hotel booking – Best Western Plus Tower Hotel

Conference participants are eligible for a discounted rate at the Best Western Plus Tower Hotel Bologna using the booking code **CW6**.

Booking methods:

by email: info@towerhotelbologna.com
by phone: +39 051 602 4111

REGISTRATION FEES:

- CONGRESS ONLY: **€ 200,00** (VAT INCLUDED)
- WORKSHOP AND CONGRESS: **€ 400,00** (VAT INCLUDED)

ONLINE REGISTRATION AT THE LINK:

<https://degidieducation.it/6th-conometric-world-congress/>

Or by scanning the QR code:



6th Conometric World Congress

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