



Società Italiana di Protesi
Dentaria e Riabilitazione Orale

5th International Congress

**DENTAL AND IMPLANT PROSTHETIC
SUPPORT IN THE DIGITAL ERA**

from the preparation to finalization



The Congress is open to Dentists, Dental Technicians
and Dental Students

Under the patronage:



Associazione Nazionale Dentisti Italiani



Ordine Medici - Chirurghi e Odontoiatri
di Napoli e Provincia

President
Fernando Zarone

Scientific Coordinator
Roberto Sorrentino

Naples, 25th- 26th September, 2026

Stazione Marittima Congress Center



Società Italiana di Protesi Dentaria e
Riabilitazione Orale

Speakers

Stefano Bertoni *Brescia*
Federico Boni *Bologna*
Alessandro Cucchi *Padova*
Pompeo Di Geronimo *Varena TN*
Daniel Edelhoff *Münich D*
Annamaria Forte *Bologna*
Gianni Ioime *Napoli*
Claudia Mazzitelli *Bologna*
Carlo Poggio *Milano*
Alessandro Pozzi *Roma*
Salvatore Scolavino *Nola (NA)*
Federico Scotti *Milano*
Nicola Scotti *Torino*
Fabio Scutellà *Milano*
Tommaso Weinstein *Milano*

Coordinators

Pasquale Alibrandi *Roma*
Roberto Apponi *Modena*
Francesca Cattoni *Milano*
Antonio Cerutti *Brescia*
Adolfo Di Fiore *Padova*
Andrea Fabianelli *Cortona AR*
Marco Ferrari *Siena*
Simone Gismondi *Roma*
Massimiliano Lombardo *Bergamo*
Stefano Lombardo *Torino*
Maria Menini *Genova*
Michele Rossini *Monguzzo CO*

President's Message

Dear Colleagues,

the 5th SIPRO International Congress will be held in the exceptional setting of the Stazione Marittima, overlooking the sea and located in the vibrant heart of the city. This prestigious and easily accessible venue is surrounded by a unique landscape and lies just a short distance from the departure points for Capri, Ischia and the Amalfi Coast: an ideal context in which to combine education, science and extraordinary beauty.

We will address a highly topical subject of major clinical relevance: "Tooth-and Implant-Supported Prosthetic Rehabilitation in the Digital Era: From Preparation to Finalization." This title encompasses the entire pathway of contemporary prosthetic rehabilitation, from treatment planning to delivery of the definitive restoration, viewed through the lens of digital innovation and the interdisciplinary approach that are redefining the paradigms of Prosthodontics.

The aim of the event is to provide Participants with a comprehensive, up-to-date and, above all, practical overview, offering guidance that can be transferred immediately to everyday clinical practice on the most relevant topics in modern Prosthodontics. The program will systematically examine all the fundamental aspects of prosthetic treatment: from preparation of the natural tooth, balancing precision with biological respect, to the selection and management of implant abutments; from the provisional phase, which is crucial to aesthetic and functional success, to cementation and finalization strategies within increasingly digital workflows.

The scientific program will feature nationally and internationally renowned Speakers who are leading figures in contemporary prosthodontics and implant prosthodontics. Drawing on outstanding research and clinical practice, they will provide a multidisciplinary perspective that combines scientific rigour, technological innovation and practical applicability. In keeping with SIPRO tradition, particular attention will also be devoted to young professionals and researchers through dedicated sessions, opportunities for active discussion and concrete prospects for scientific and professional growth.

The SIPRO 2026 Congress is therefore conceived as a major occasion for advanced education and professional exchange, where scientific quality meets the pleasure of coming together. It is a unique opportunity to experience contemporary Prosthodontics in the heart of Naples - a city of culture, art and passion - and to foster constructive dialogue with companies and industry partners that are driving technological innovation in support of clinical practice.

Fernando Zarone
SIPRO President



Società Italiana di Protesi Dentaria e
Riabilitazione Orale

Friday

25 September 2026

08:30-09:00 Participants Registration
09:00-09:20 **Welcome and Introduction**
Fernando Zarone SIPRO President

1st Session Coordinators: *Pasquale Alibrandi, Antonio Cerutti*

09:20-09:30 **Introduction** *by the Coordinators*
09:30-10:00 **Treatment planning: past and present in the age of AI**
Carlo Poggio
10:00-10:30 **Evolution of tooth preparation in the management of full-coverage crowns**
Fabio Scutellà
10:30-11:00 **Partial Preparations (Onlays, Veneers): What Has Changed?**
Salvatore Scolavino
11:00-11:30 *Coffee Break*

2nd Session Coordinators: *Adolfo Di Fiore, Maria Menini*

11:30-11:40 **Introduction** *by the Coordinators*
11:40-12:10 **Scanning dental elements: evolution or disruption of established paradigms?**
Federico Boni
12:10-12:40 **Surgical optimisation of the implant site: traditional vs innovative procedures**
Alessandro Cucchi
12:40-13:10 **Conditioning of peri-implant tissues**
Federico Scotti
13:10-14:10 *Lunch Break*
14:10-14:30 **Official Opening of the Congress**
Fernando Zarone
Welcome Addresses from the Authorities

3rd Session Coordinators: *Roberto Apponi, Francesca Cattoni*

14:30-14:40 **Introduction** *by the Coordinators*
14:40-15:10 **Connecting the restoration to the supporting structure: bonding or cementation?**
Nicola Scotti
15:10-15:40 **The central role of the provisional phase in prosthodontic treatment planning**
Stefano Bertoni - Pompeo Di Geronimo
15:40-16:20 *Coffee Break*

4rd Session Coordinators: *Simone Gismondi, Massimiliano Lombardo*

16:20-16:30 **Introduction** *by the Coordinators*
16:30-17:00 **New paradigms: the "Injection Technique"**
Claudia Mazzitelli - Annamaria Forte
17:00-17:30 **From subtractive (CAD CAM) to additive manufacturing:
3D printing in prosthodontics**
Gianni Ioime
17:30-18:00 **Round Table**



Società Italiana di Protesi Dentaria e
Riabilitazione Orale

Saturday 26 September 2026

5th Session

Coordinators: *Andrea Fabianelli, Michele Rossini*

09:00-09:10	Introduction <i>by the Coordinators</i>
09:10-09:55	Interdisciplinary orthodontic-restorative synergies in the digital era <i>Tommaso Weinstein</i>
09:55-10:55	Implant-supported prosthodontics in the digital era <i>Alessandro Pozzi</i>
10:55-11:05	SIPRO Award to Maestro Giuseppe Zuppardi SIPRO Contest 2026 - Winner Announcement and Awards Ceremony
11:05-11:35	<i>Coffee Break</i>

6th Session

Coordinators: *Marco Ferrari, Stefano Lombardo*

11:35-11:40	Introduction <i>by the Coordinators</i>
11:40-13:40	Tooth-supported prosthodontics in the digital era <i>Daniel Edelhoff</i>
13:40-14:00	Round Table
14:00	Closing Remarks

VENUE

Stazione Marittima Congress Center
Molo Angioino - NAPOLI (ITALY)

The Stazione Marittima Congress Center is easily accessible: it is approximately 3 km from Naples Central Station (10–15 minutes by taxi or around 20 minutes by public transport) and about 7 km from Naples Capodichino Airport (20–25 minutes by car or 30–40 minutes by bus or shuttle).

REGISTRATION FEES INCLUDE:

- Attendance at all scientific sessions
- Congress material and bag
- Coffee breaks
- Lunch
- Certificate of attendance

LANGUAGES

The official languages are Italian and English. Simultaneous translation service from Italian to English and vice versa will be provided.

Participation in the Congress is open to Dentists, dental Students and dental Technicians.

Reduced registration fees are available for ANDI Campania Members and Dentists registered with the Naples Medical and Dental Association (CAO Naples). [Click here](#) to view the registration fees and procedures.



Società Italiana di Protesi Dentaria e
Riabilitazione Orale



CONTEST SIPRO

DISCUSSION WITH THE EVALUATING COMMITTEE

Friday, September 25 th	11:00-11:30	CLINICAL CASE
Friday, September 25 th	13:10-14:10	CLINICAL RESEARCH and RESEARCH IN DIGITAL PROSTHETICS
Friday, September 25 th	15:40-16:20	RESEARCH IN PROSTHETICS

CLINICAL CASE - CLINICAL RESEARCH

Evaluating Committee: Francesco Ferrini, Maria Menini, Carlo Poggio

RESEARCH IN DIGITAL PROSTHETICS - RESEARCH IN PROSTHETICS

Evaluating Committee: Lorenzo Breschi, Francesca Cattoni, Antonio Cerutti

C1-C4 Clinical Case

R1-R11 / R36 Clinical Research ▪ R12-R22 Research in Digital Prosthetics ▪

R23-R35 Research in Prosthetics

CLINICAL CASES

C1

FULL-ARCH AESTHETIC AND FUNCTIONAL REHABILITATION USING A FULLY DIGITAL WORKFLOW AND FUNCTIONALLY DRIVEN INCREASE OF THE VERTICAL DIMENSION

Edoardo Dellepiane¹ · Francesco Bagnasco¹ · Domenico Baldi¹ · Corrado Cameroni¹ · Franco Alessandro Motta¹ · Francesca Baldi¹ · Maria Menini¹

¹ UnigGe

C2

A FULLY DIGITAL WORKFLOW FOR CONOMETRIC IMPLANT REHABILITATION: A CLINICAL CASE REPORT

Anna Eccellente¹ · Annamaria Mastrosimone² · Giulia de Durante² · Ruben Maria Paino² · Vittoria Rodriquez³ · Vincenzo Vallefucoco² · Roberto Sorrentino²

¹ Oral Surgery, University of Naples Federico II

² University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD

³ University of Naples Federico II

C3

INJECTION TECHNIQUE AND VONLAYS: A DIGITAL ADDITIVE-FIRST PROTOCOL FOR RESTORING THE VERTICAL DIMENSION

Alessandro Manenti¹

¹ Private Practice, Studio Odontoiatrico Meratese, Merate LC

C4

FULL DIGITAL WORKFLOW TO RESTORE A FULL ARCH IMPLANT REHABILITATION WITH AN INNOVATIVE SCANNING TECHNOLOGY

Paolo Ferlin¹ · Andrea Mastro Rosa Agnini² · Tommaso Matteucci² · Francesco Golfarelli³ · Alessandro Agnini²

¹ Ferlin Odontoiatria, Legnago

² Studio Agnini, Modena-Sassuolo

³ Techno Dent, Forlì



CLINICAL RESEARCH

R1	FIVE-YEAR CLINICAL EVALUATION OF A FULLY DIGITAL IMPLANT-PROSTHODONTIC WORKFLOW FOR THE REHABILITATION OF MAXILLARY LATERAL INCISOR AGENESIS Carmela Ariemma ¹ · Alberto Maria Gammella ¹ · Mattia Malvone ¹ · Ruben Maria Paino ¹ · Francesca Scamardella ¹ · Giulia De ¹ · Imen Guerbaa ¹ ¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD
R2	THE INFLUENCE OF DIFFERENT AMOXICILLIN REGIMENS FOR DENTAL IMPLANT SURGERY ON ORAL MICROBIOTA AND PERI-IMPLANT TISSUE HEALTH Simone Baffi ¹ · Francesca Baldi ¹ · Federica Tatini ¹ · Ludovica Dura ¹ · Paolo Pesce ¹ · Domenico Baldi ¹ · Nicola De Angelis ¹ ¹ University of Genoa, Department of surgical sciences - DISC
R3	CANINE GUIDANCE, PSYCHOLOGICAL FACTORS AND TEMPOROMANDIBULAR DISORDERS Oleksii Borzakovskyi ¹ · Ovidiu Ionut Saracutu ¹ · Marco Rossit ¹ · Nicolò Giuseppe Sorrenti ¹ · Edoardo Ferrari Cagidiaco ¹ · Marco Ferrari ¹ · Daniele Manfredini ¹ ¹ Department of Medical Biotechnologies, School of Dentistry, University of Siena
R4	COMPARISON BETWEEN TWO DIFFERENT REGISTRATION PROTOCOLS FOR THE COUNT OF SLEEP BRUXISM EVENTS IN A SAMPLE OF HEALTHY INDIVIDUALS Ludovico Bulferi Bulferetti ¹ · Ovidiu Ionut Saracutu ¹ · Oleksii Borzakovskyi ¹ · Alessandro Bracci ² · Daniele Manfredini ¹ ¹ University of Siena ² University of Padua
R5	BOTULINUM TOXIN IN THE TMJ DISORDER TREATMENT Chiara Giuffrida ¹ · Paolo Pera ¹ · Mariagrazia Minutolo ¹ · Francesco Pera ¹ · Maria Menini ¹ ¹ University of Genoa
R6	IS THERE A CORRELATION BETWEEN TOOTH WEAR AND TEMPOROMANDIBULAR DISORDERS? AN MRI STUDY Elifnaz Kaya ¹ · Ovidiu Ionut Saracutu ¹ · Matteo Pollis ¹ · Edoardo Ferrari Cagidiaco ¹ · Anna Colonna ¹ · Marco Ferrari ¹ · Daniele Manfredini ¹ ¹ University of Siena
R7	A DIGITAL INDEX FOR PREDICTABLE MULTIUNIT PORCELAIN LAMINATE VENEER CEMENTATION Ruben Maria Paino ¹ · Giulia de Durante ¹ · Carmela Ariemma ¹ · Saverio Picarelli ¹ · Francesca Scamardella ¹ · Anna Eccellente ¹ · Annamaria Mastrosimone ¹ ¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD
R8	INTRODUCING AN EXPANDED PROTOCOL FOR THE ECOLOGICAL MOMENTARY ASSESSMENT OF AWAKE ORAL BEHAVIORS Georgina Rizk ¹ · Ovidiu Ionut Saracutu ¹ · Alessandro Rizzi ¹ · Anna Colonna ¹ · Alessandro Bracci ² · Daniele Manfredini ¹ ¹ University of Siena ² University of Padua
R9	SESSION-BY-SESSION ANALYSIS OF A FIVE-INJECTION VISCOSUPPLEMENTATION PROTOCOL FOR TMJ OSTEOARTHRITIS Alessandro Rizzi ¹ · Ovidiu Ionut Saracutu ¹ · Oleksii Borzakovskyi ¹ · Matteo Val ¹ · Luca Guarda Nardini ² · Daniele Manfredini ¹ ¹ University of Siena ² Hospital of Treviso
R10	THE IMPACT OF NON-SURGICAL PERIODONTAL THERAPY ON THE FREQUENCY AND INTENSITY OF AWAKE AND SLEEP BRUXISM ASSESSED BY SURFACE ELECTROMYOGRAPHY. A PRE-POST QUASI-EXPERIMENTAL STUDY Ovidiu Ionut Saracutu ¹ · Isabella De Rubertis ¹ · Edoardo Ferrari Cagidiaco ¹ · Marco Ferrari ² · Nicola Discepoli ¹ · Daniele Manfredini ¹ ¹ University of Siena, Department of Medical Biotechnologies ² Department of Medical Sciences, Surgery and Neurosciences, University of Siena
R11	MRI EVALUATION OF TEMPOROMANDIBULAR JOINT DISORDERS: INVESTIGATING CONTRALATERAL INTERACTIONS AND DEGENERATIVE CHANGES Nicolò Giuseppe Sorrenti ¹ · Ovidiu Ionut Saracutu ¹ · Matteo Val ² · Edoardo Ferrari Cagidiaco ¹ · Oleksii Borzakovskyi ¹ · Marco Ferrari ¹ · Daniele Manfredini ¹ ¹ University of Siena ² Ca' Foncello Hospital, Treviso
R36	EVALUATION OF IMPLANT-SUPPORTED SINGLE CROWNS MADE OF DIFFERENT MATERIALS IN THE POSTERIOR REGION: A 24-MONTH RANDOMIZED CLINICAL TRIAL R. Olivero ¹ · U. Gibello ¹ · L. Sejkati ¹ · G. Tedesco ¹ · G. Ambrogio ¹ · M. Provera ¹ · F. Pera ¹ ¹ C.I.R Dental School, Department of Surgical Sciences, University of Turin



RESEARCH IN DIGITAL PROSTHETICS

R12	METROLOGICAL EVALUATION OF DIFFERENT ACQUISITION SYSTEMS FOR IMPLANT POSITION RECORDING
Giulia de Durante ¹ · Gennaro Ruggiero ¹ · Annamaria Mastro Simone ¹ · Romina Colantuono ¹ · Ruben Maria Paino ¹ · Mirko Piscopo ² · Angelo Aliberti ²	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
² Department of Neuroscience, Reproductive Science and Dentistry - University of Naples Federico II	
R13	IN VITRO COMPARISON OF MARGINAL FIT OF 3D-PRINTED RESIN-NANOCOMPOSITE CROWNS WITH HORIZONTAL VS VERTICAL PREPARATION
Alberto Maria Gammella ¹ · Ezio Marfuggi ¹ · Mattia Malvone ¹ · Ruben Maria Paino ¹ · Giulia De Durante ¹ · Valeria Cuomo ¹ · Saverio Picarelli ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
R14	CBCT-GUIDED DIGITAL PLANNING AND CUSTOM SLEEVELESS 3D-PRINTED SURGICAL GUIDES FOR CONSERVATIVE FIBER POST REMOVAL
Gennaro La Rocca ¹ · Ruben Maria Paino ¹ · Enrico Zara ² · Saverio Picarelli ¹ · Alberto Maria Gammella ¹ · Vincenzo Vallefucoco ¹ · Giulia De Durante ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
² Private practitioner at Zara Dental Clinic, Sassari	
R15	EFFECT OF SUBGINGIVAL MARGIN DEPTH ON INTRAORAL SCANNING ACCURACY IN VERTICAL AND HORIZONTAL TOOTH PREPARATIONS
Annamaria Mastro Simone ¹ · Gennaro Ruggiero ¹ · Lucio Lo Russo ² · Fariba Esperou ² · Anna Eccellente ¹ · Giulia de Durante ¹ · Ruben Maria Paino ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
² University of Foggia	
R16	WHEN DIGITAL DEVIATIONS MEET CLINICAL REALITY:AN EXPLORATORY IN VIVO EVALUATION OF FULL-ARCH IMPLANT SCAN ACCURACY
Tommaso Matteucci ¹ · Andrea Mastro Rosa Agnini ¹ · Giulia Benedetti ¹ · Mario Imburgia ² · Alessandro Agnini ¹	
¹ Studio Agnini, Modena-Sassuolo	
² Milano Idea Studios	
R17	OCCLUSAL WEAR OF CONVENTIONAL, 3D-PRINTED, AND CAD/CAM-MILLED DENTURE TEETH: A RANDOMIZED CONTROLLED CLINICAL STUDY
Laura Michelacci ¹ · Luigi Federico D'Arienzo ¹ · Debora Franceschi ¹	
¹ University of Florence	
R18	IMPACT OF CLINICAL EXPERIENCE ON INTRAORAL SCANNING EFFICIENCY AND CHAIRSIDE CAD CROWN DESIGN
Saverio Picarelli ¹ · Ruben Maria Paino ¹ · Alberto Maria Gammella ¹ · Giulia de Durante ¹ · Mattia Malvone ¹ · Carmine Marfuggi ¹ · Romina Colantuono ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
R19	BRIDGING IN INTRAORAL SCANNING: AN IN VITRO ACCURACY COMPARISON OF SIX IOS SYSTEMS FOR ONLAY PREPARATIONS
Francesca Scamardella ¹ · Pietro Venezia ² · Matteo Cariotti ² · Carmela Ariemma ¹ · Giulia De Durante ¹ · Ruben Maria Paino ¹ · Valeria Cuomo ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
² University of Catania	
R20	ACCURACY AND EFFICIENCY OF SMARTPHONE-BASED PHOTOGRAMMETRY FOR VIRTUAL PATIENT INTEGRATION:AN IN VITRO COMPARATIVE STUDY
Vincenzo Vallefucoco ¹ · Clarissa Esposito ¹ · Valeria Cuomo ¹ · Francesca Scamardella ¹ · Carmela Ariemma ¹ · Ruben Maria Paino ¹ · Giulia de Durante ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
R21	ARTIFICIAL INTELLIGENCE-ASSISTED DENTAL COLOR ANALYSIS: ESTIMATION OF CIELAB COORDINATES FROM STANDARDIZED CROSS-POLARIZED PHOTOGRAPHS
Federico Vannini ¹ · Francesco Ferrini ¹ · Filippo Ferrini ¹ · Gaetano Paolone ¹ · Salvatore Scolavino ²	
¹ Università Vita & Salute San Raffaele, Milano	
² Department of Neuroscience, Reproductive Sciences and Dentistry, University of Naples Federico II	
R22	THE DIGITAL FIRST APPOINTMENT: A WORKFLOW FOR COMPREHENSIVE DIAGNOSIS, PATIENT COMMUNICATION AND TREATMENT ACCEPTANCE
Tommaso Weinstein ¹ · Andrea Mastro Rosa Agnini ² · Alessandro Agnini ² · Tommaso Matteucci ²	
¹ Humanitas University - Pieve Emanuele MI / Humanitas Dental Center, Humanitas Research Hospital, Rozzano MI	
² Studio Agnini, Modena-Sassuolo	



RESEARCH IN PROSTHETICS

R23	SURVIVAL AND COMPLICATIONS OF SCREW-RETAINED TI-BASE IMPLANT PROSTHESES: A SYSTEMATIC REVIEW
Mohammad Mottaghi ¹ · Francesco Bagnasco ¹ · Maria Menini ¹	
¹ Division of Prosthodontics and Implant Prosthodontics, Department of Surgical Sciences, University of Genoa	
R24	A DIGITAL INDEX REDEFINING HYGIENE MONITORING IN 3D-PRINTED COMPLETE DENTURES
Mattia Malvone ¹ · Ruben Maria Paino ¹ · Saverio Picarelli ¹ · Alberto Maria Gammella ¹ · Valeria Cuomo ¹ · Vincenzo Vallefucoco ¹ · Giulia De Durante ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry - SUDD	
R25	SCREW-RETAINED IMPLANT-SUPPORTED PROSTHESES USING TI-BASE ABUTMENTS: PRELIMINARY RESULTS OF A MULTICENTER RETROSPECTIVE STUDY
Filippo Borsati ¹ · Ali Mistokourdi ¹ · Leonello Biscaro ² · Fabio Carboncini ³ · Francesco Pera ⁴ · Marco Ferrari ³ · Paolo Pesce ¹	
¹ Department of Surgical Sciences (DISC), University of Genoa	
² Private Practice Adria RO	
³ University of Siena	
⁴ University of Turin	
R26	LONG-TERM CLINICAL PERFORMANCE OF CAD/CAM CO-CR SINGLE CROWNS: A 12-YEAR PROSPECTIVE STUDY
Valeria Cuomo ¹ · Gennaro Ruggiero ¹ · Ruben Paino ¹ · Giulia de Durante ¹ · Carmela Ariemma ¹ · Saverio Picarelli ¹ · Francesca Scamardella ¹	
¹ University of Naples Federico II - Scientific Unit of Digital Dentistry (SUDD)	
R27	EFFECT OF OCCLUSAL LOADING AND CROWN MATERIAL ON STRESS AND STRAIN DISTRIBUTION IN BONE AROUND 4-MM ULTRA-SHORT IMPLANTS: A THREE-DIMENSIONAL FINITE ELEMENT ANALYSIS
Angelo Aliberti ¹ · Mirko Piscopo ¹ · Antonio Lanzotti ² · Fabrizio Renno ² · Giulia de Durante ¹ · Ruben Maria Paino ¹ · Annamaria Mastrosimone ¹	
¹ Department of Neuroscience, Reproductive Science and Dentistry, University of Naples Federico II	
² Department of Industrial Engineering, University of Naples Federico II	
R28	SCANNING ELECTRON MICROSCOPY EVALUATION OF DIAMOND BUR WEAR
Sara Alfonso ¹ · Giulia Verniani ¹ · Edoardo Ferrari Cagidiaco ¹	
¹ Department of Medical Biotechnologies, Division of Prosthodontics and Dental Materials, University of Siena	
R29	IMPACT OF A HISTORY OF PERIODONTITIS ON CLINICAL AND RADIOGRAPHIC OUTCOMES OF IMMEDIATE-LOADING FULL-ARCH REHABILITATIONS
Federica Mattalia ¹ · Francesco Bagnasco ¹ · Francesca Baldi ¹ · Camilla Canepa ¹ · Sara Muzzi ² · Maria Menini ¹	
¹ Department of Surgical Sciences and Integrated Diagnostics, University of Genoa	
² Department of Statistics and Quantitative Methods, University of Milano Bicocca	
R30	MECHANICAL AGING OF PROSTHETIC FIXATION SCREWS IN FULL-ARCH IMPLANT-SUPPORTED REHABILITATIONS: A MICROHARDNESS AND SEM ANALYSIS
Antonio Mirante ¹ · Valentina Verace ¹ · Paolo Piccardo ¹ · Francesco Bagnasco ¹ · Paolo Pesce ¹ · Maria Menini ¹	
¹ University of Genoa	
R31	COMPARISON BETWEEN SCREW-RETAINED AND CONOMETRIC TECHNIQUE IN FULL-ARCH IMPLANT PROSTHETIC REHABILITATION: AN IN VITRO STUDY
Pietro Jacotti ¹ · Fabio Savoldi ¹ · Domenico Dalessandri ¹ · Luca Visconti ¹ · Nicola Scazzero ¹	
¹ University of Brescia	
R32	EXPERIMENTAL EVALUATION OF THE VERTICAL LOAD RESISTANCE OF TWO NEXT-GENERATION MATERIALS: AN IN VITRO STUDY
F. Vona ¹	
¹ Vita-Salute San Raffaele University - Milan	
R33	POSTOPERATIVE QUALITY OF LIFE AFTER DENTAL IMPLANT PLACEMENT: DYNAMIC NAVIGATION SURGERY VERSUS FREEHAND TECHNIQUE
Sejkati L. ¹ · Gibello U. ¹ · Forno F. ¹ · Dalmasso L. ¹ · Costantino A. ¹ · Asero S. ¹ · Tedesco G. ¹ · Pera F. ¹	
¹ C.I.R Dental School, Department of Surgical Sciences, University of Turin	
R34	IMMEDIATE LOADING FULL ARCH REHABILITATION USING INTRAORAL PHOTOGRAMMETRY AND FACIAL SCAN: CASE REPORT
Provera M. ¹ · Gibello U. ¹ · Grego S. ¹ · Sejkati L. ¹ · Asero S. ¹ · Tedesco G. ¹ · Longhi B. ¹ · Pera F. ¹	
¹ C.I.R Dental School, Department of Surgical Sciences, University of Turin	
R35	THE REHABILITATION OF ATROPHIC JAWS USING SHORT IMPLANTS WITH DIFFERENT SURFACE CHARACTERISTICS
Asero S. ¹ · Longhi B. ¹ · Saini L. ¹ · Olivero R. ¹ · Gibello U. ¹ · Dalmasso L. ¹ · Ambrogio G. ¹ · Pera F. ¹	
¹ C.I.R Dental School, Department of Surgical Sciences, University of Turin	



Società Italiana di Protesi Dentaria e
Riabilitazione Orale

Registration fees:

Category	By September 20 th	ON-SITE REGISTRATION
SIPRO non-Member Dentists from outside Italy	€ 290	€ 350
SIPRO non-Member Up to 40 outside Italy	€ 220	€ 280
SIPRO non-Member Dental Student Post-Graduate	€ 160	€ 220
SIPRO non-Member Dental Student	€ 100	€ 140
Dental Technician	€ 120	€ 160

The Congress is
open to the
following categories:

DENTISTS
DENTAL TECHNICIANS
DENTAL STUDENTS

Joining SIPRO is worthwhile!
Discover what SIPRO has to offer...

Scan the **QR code** to learn more about membership categories and benefits.



The best **research paper** selected by the Evaluation Committee (**one per category**) will receive the **SIPRO 2026 Award, consisting of complimentary membership in the Society and free registration for the 2027 Annual Congress.**

The best **clinical case** selected by the Scientific Committee will receive the **SIPRO 2026 Award, consisting of complimentary membership in the Society and free registration for the 2027 Annual Congress.**

Two of the four winning entries will be selected for prestigious international training opportunities. The Evaluation Committee may also award special mentions of merit; however, these will not entail the awarding of any prize.

Discussion with the Evaluation Committee

The selected entries will be discussed with the Evaluation Committee on **Friday, 25 September 2026**, according to the following schedule:

11:00 - 11:30 **CLINICAL CASE**
13:10 - 14:10 **CLINICAL RESEARCH and RESEARCH IN DIGITAL PROSTHETICS**
15:40 - 16:20 **RESEARCH IN PROSTHETICS**



Awards Ceremony: Saturday, 26 September 2026, at 11:00 am.

READ THE ABSTRACT



Società Italiana di Protesi Dentaria e
Riabilitazione Orale

We gratefully acknowledge the unrestricted educational support provided by:

Founding Sponsor



Platinum Sponsor



Gold Sponsor



MECH & HUMAN



Day Sponsor



KULZER
MITSUI CHEMICALS GROUP



Nobel
Biocare™



solventum



Media Partner



QUINTESSENCE PUBLISHING
ITALIA

SIPRO Organizing Secretariat

Phone: (+39) 331 6710644

Email: segreteria@siprotesi.it

Web: www.siprotesi.it