

New Orleans Marriott 555 Canal St New Orleans, LA 70130

AB CING THE GAD **ICOI Winter Implant Symposium**

Critical Forward Thinking in Implant Therapy

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ICOI Winter Implant Symposium New Orleans Marriott February 20-22, 2025



Dear colleagues and friends,

It is an honor and privilege to welcome you to the ICOI World Congress 2025, in New Orleans.

New Orleans is a Louisiana city on the Mississippi River, near the Gulf of Mexico. Nicknamed the "Big Easy," it's known for its round-the-clock nightlife, vibrant live-music scene and spicy cuisine reflecting its history as a melting pot of French, African and American cultures. Embodying its festive spirit is Mardi Gras, the late-winter carnival famed for raucous costumed parades and street parties.

ICOI recently celebrated 50 years of advancing implant dentistry to more dentists, more than any other dental organization. As we continue to celebrate this achievement with humility and gratitude, we stand on the shoulders of our founding leaders, Drs. Kenneth Judy, and Carl Misch to forge a path for the next half century built on science, data and precision care. However, this path must be anchored in Critical Forward Thinking for better patient care.

"Critical Forward Thinking in Implant Therapy" is the theme for this congress. Once a diagnosis is determined, our international panel of experts' lectures will emphasize the importance of Critical Forward Thinking in Treatment Planning, Surgical Phase, Prosthetic Phase, Complications, and Maintenance. Additionally, the innovations in material science, technologies, digital workflow, clinical protocols will be addressed to maximize success-precision therapy that improve quality of life for patients, and a rewarding, fulfilling journey for the entire clinical team.

On behalf of the ICOI, I invite you to join us in New Orleans to share your knowledge, learn, and participate to set a new launching pad for your career in Implantology.

Sincerely,

Dr. Nicholas Elian Scientific Program Chair

Mission Statement

Critical Forward Thinking in Implant Therapy

A forward-thinking mindset is proactive, instead of reactive. Individuals with this mindset are always looking ahead, and planning for what could happen. However, Critical Forward Thinking is the ability to make informed decisions by evaluating several different sources of information objectively. As such, the mission of the symposium is to integrate an objective methodology for all phases of treatment of the implant patient by empowering critical thinking clinicians who possess many essential skills, including analysis, creativity, problem-solving and empathy to lead the ICOI to new treatment options and research.

Learning Objectives:

- Differentiate between critical and practical thinking
- Determine a treatment plan for the life of the patient and not for the life of the case
- Anticipate the surgical challenges that might impact your execution
- Understand the limiting prosthetic variables imposed by surgical options
- How to avoid complications for long term success
- Clinical judgement and decision-making process





Accreditation

ICOI designates the Scientific Program for 20 continuing education credits.

All Scientific Session presentations are lecture format and qualify for AGD Subject Code 690 Implant.



ICOI is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about CE provider may be directed to the provider or to ADA CERP at www.ada.org/cerp.



International Congress of Oral Implantologists (ICOI). Nationally Approved PACE Program Provider for FAGD/MAGD credit. Approval does not imply acceptance by any regulatory authority or AGD endorsement. April 1, 2024 to March 31, 2028. Provider ID# 217378.



Main Podium Faculty

Main Podium





Dr. Ali AfsharGeneral Practitioner
Edmonton, AB, Canada



Dr. Alina KrivitskyPeriodontist
Los Angeles, California



Dr. Usman HussainGeneral Practitioner
New York, New York



Dr. Eva AnadiotiProsthodontist
Philadelphia, Pennsylvania



Dr. Craig MischOral & Maxillofacial Surgeon
Prof. University of Michigan
Sarasota, Florida



Dr. Angela Vida KalawGeneral Practitioner
New York, New York



Dr. Michel DardOral & Maxillofacial Surgeon
Prof. Columbia University
New York, New York



Dr. Paul MozerGeneral Practitioner
Red Hook, New York



Dr. Dai Lao RodriguezGeneral Practitioner
New York, New York



Prof. Dr. Cristian Dinu Oral & Maxillofacial Surgeon, Prof. Univeristy of Medicine and Pharmacy Cluj-Napoca Cluj-Napoca, Romania



Dr. Joan Pi AnfrunsGeneral Practitioner
Prof. UCLA
Pacific Palisades, California



Dr. Jonathan MischPeriodontist
Canton, Michigan



Dr. Robert EskowPeriodontist
Prof. Columbia University
Livingston, New Jersey



Sander Polanco CDT, MDT Lab Technician Englewood Cliffs, New Jersey



Dr. Caia VasileGeneral Practitioner
Timisoara, Romania



Dr. James FinePeriodontist
Mountainside, New Jersey

Dr. Sylvia



Prof. Dong-Seok SohnOral & Maxillofacial Surgeon
Daegu, Korea



Dr. Marco Vinattieri Amelotti General Practitioner New York, New York



Frazier-BowersProf. Orthodontist, Indiana
University School of Dentistry
Charlotte, North Carolina



Dr. Marius SteigmannGeneral Practitioner
Neckargemund, Germany



Dr. Salar Zeinali Gelabi Prosthodontist New York, New York



Dr. Jaime JimenezOral & Maxillofacial Surgeon,
Periodontist
Madrid, Spain



Dr. Wenchou WuProsthodontist
Tenafly, New Jersey



Dr. Ines ZouariGeneral Practitioner
Paris, France



Thursday, February 20, 2025

8:00 AM - 12:00 PM

Sponsored by:

Fee: \$149 USD

*Attendance is limited





Dr. Louie Al-Faraje

Advanced Surgical Techniques for the Rehabilitation of the Atrophic Maxilla: The Pterygoid Implant Solution

The pterygoid region provides an alternative anchoring point for implants in cases of highly resorbed maxillary ridges with insufficient bone volume. Pterygoid implants provide increased stability and support while eliminating the need for bone grafting procedures, which can simplify the overall treatment process. Pterygoid implants most often are placed using immediate loading protocols.

Minimize surgical complexity! Avoiding certain bone augmentation steps and utilizing alternative implant sites can contribute to a more straightforward and efficient treatment plan.

If you are an implant practitioner seeking to advance your skills in minimally invasive treatments in the atrophic maxilla, you are strongly encouraged to attend. Mastering the pterygoid implant protocol with Dr. Al-Faraje will transform your implant practice.

- Pterygomaxillary Anatomy (maxillary tuberosity, pterygoid process, pyramidal process, sectional anatomy)
- CT Scan Evaluation
- 3D Model
- Placement Overview (position of patient, insertion and angulation, implant placement tools, suturing, and postoperative care)
- Digital Prosthodontic Protocols
- Complications and Solutions







Thursday, February 20, 2025

8:00 AM - 12:00 PM

Sponsored by:

Fee: Gratis
NO CE credits offered
for this workshop
*Attendance is limited





Marcus Morosin

Practice Transitions with MODIS Dental Partners

Detailed walk-through of the selling process when working with a DSO.

- · Understand more about private equity
- Understand more about MODIS Dental Partners and their partnership platform
- Understand more about the overall sales process with a DSO





Thursday, February 20, 2025

8:00 AM - 12:00 PM

Sponsored by:

Fee: Gratis
AGD Code: 690
*Attendance is limited





Loren M. Loewen, DDS, MICOI

Strategies and Applications for Immediate Load Implants

A review of immediate load implant with clinical case presentations of immediate load use.

- Define the concept of immediate load vs passive loading of implants
- Have knowledge of the desired characteristics of implants for immediate load
- Recognize opportunities to use immediate load implants





Thursday, February 20, 2025

8:00 AM - 12:00 PM

Sponsored by:

Fee: Gratis *Attendance is limited





Dr. Alvaro Ordonez

An Introduction to Interactive Implant Planning, Guide Fabrication and Computer Guided Surgery

This course is designed to introduce the clinician to the basic aspects of implant planning utilizing an integrated software provided in a laptop course. Different considerations and indications for a 3D design and fabrication as well as a 3D printable file creation will be discussed and designed by the clinician.

Participants will be able to simulate computer guided implant placement in a 3D printed model using a high precision guided kit.

- Learn how to plan a case virtually utilizing an interactive software for safe and precise implant placement
- Review the appropriate steps and considerations for 3D virtual guide design
- Become familiar with the instrumentation and clinical sequence for computer guided surgery





Scientific Program

Soft Tissue Management for Horizontal and Vertical

Augmentation in the Aesthetic Zone

Lunch with Exhibitors

Scientific Program

Young Implantologists	12:45 PM – 1:00 PM	Opening Comments			
Thursday February 20, 2025 Afternoon Session	1:00 PM - 1:30 PM	Dr. Ines Zouari Treatment of Infected Maxillary Sinus Augmentation			
	1:30 PM - 2:00 PM	Dr. Jonathan Misch The Crucial Role of Limiting Marginal Bone Loss in Preventing Peri-Implantitis			
	2:00 PM - 2:30 PM	Dr. Angela Vida Kalaw Splinting of Implant and Natural Tooth toTreat Cleft Palate Patient - A Case Report			
	2:30 PM - 3:00 PM	Dr. Salar Zeinali Gelabi Treatment Planning and Managing Mandibular Incisors			
	3:00 PM - 3:45 PM	Break with Exhibitors			
	3:45 PM - 4:15 PM	Dr. Marco Vinattieri Amelotti Treatment Options for the Posterior Mandible in the Elderly Population			
	4:15 PM - 4:45 PM	Dr. Caia Vasile One Day Implant			
	4:45 PM - 5:15 PM	Dr. Dai Lao Rodriguez Esthetic Treatment of Altered Passive Eruption Case Combined with Crown Lengthening Procedure and Single Implant Placement			
	5:15 PM - 5:45 PM	Dr. Usman Hussain Management of Impacted Maxillary Canines with Surgical Extraction and Implant Placement: A Case Series of Complex Bony Defects			
	5:45 PM – 7:15 PM	Welcome Reception and Tabletop & Poster Presentations			
Main Podium	8:00 AM – 9:00 AM	Dr. Ali Afshar Implant Success: Mastering the Art of Treatment Planning for Dental Implants			
Friday	9:00 AM - 10:00 AM				
February 21, 2025 Morning Session	9.00 AM - 10.00 AM	Dr. Sylvia Frazier-Bowers Oral Health and Craniofacial Characteristics in the Marfan Syndrome			
	10:00 AM - 10:30 AM	Break with Exhibitors			
	10:30 AM - 11:30 AM	Dr. Paul Mozer The Final Battlefield: Robotic vs. Static Guided Surgery			
	11:30 AM - 12:30 PM	Dr. Marius Steigmann Soft Tissue Management for Horizontal and Vertical			

12:30 PM - 1:30 PM



Scientific Program

Friday February 21, 2025 Afternoon Session	1:30 PM - 2:30 PM	Dr. Michel Dard Surgical Research in Implant Dentistry: Methodologies to Develop Our Knowledge and Serve Our Patients			
	2:30 PM - 3:30 PM	Dr. Wenchou Wu Prosthetic Complication and Solution of the Implant Prostheses: Past, Present and Future			
	3:30 PM - 4:15 PM	Break with Exhibitors			
	4:15 PM - 5:15 PM	Dr. Alina Krivitsky Decoding Bone Graft Material Selection in Implant Dentistry			
	5:15 PM - 6:15 PM	Dr. Robert Eskow Interpreting Crestal Bone Loss			
Saturday	8:00 AM – 9:00 AM	Dr. Jaime Jimenez			
Saturday February 22, 2025 Morning Session		Managing Complications from Poor Treatment Plan			
	9:00 AM - 10:00 AM	Dr. Craig Misch The Future of Bone Augmentation: Evolving Concepts			
	10:00 AM - 10:30 AM	Break with Exhibitors			
	10:30 AM - 11:30 AM	Prof. Dong-Seok Sohn Reconstructing Severely Resorbed Alveolar Bone and Maxillary Sinus with a Patient-Centered Approach			
	11:30 AM - 12:30 PM	Dr. Eva Anadioti Implant Supported Full-Arch Solutions: Current Fixed & Removable Options			
	12:30 PM - 1:30 PM	Lunch with Exhibitors			
Saturday February 22, 2025 Afternoon Session	1:30 PM - 2:30 PM	Dr. James Fine The Short Implant: Is It a Predictable Option?			
	2:30 PM - 3:30 PM	Mr. Sander Polanco A Novel Approach Utilizing the Patient Digital Twin for All-on-X Treatments			
	3:30 PM - 4:15 PM	Break with Exhibitors			
	4:15 PM - 5:15 PM	Prof. Dr. Cristian Dinu Implants in the Aesthetic Zone — Key Factors for Success			
	5:15 PM - 6:15 PM	Dr. Joan Pi Afruns Clinical Performance of Ceramic Dental Implant for Tooth Replacement			
		Awards Ceremonies Immediately following the last lecture			

Tabletop and Poster Presentations

Thursday, February 20, 2025 | 5:45 PM - 7:15 PM

You don't have to be a Main Podium speaker to participate in our congress. Why not plan to present a Tabletop and/or Poster presentation? A "proven training ground" for future and current Main Podium speakers, the very popular Tabletop and Poster competition will be held in tandem with our Welcome Reception in the Exhibit Hall. It allows presenters to interact with colleagues in a social, yet instructive manner. Tabletop and Poster presentations should display a challenging case or concept in a limited time format, i.e. 5-7 minutes, so that the case can be repeated as new observers gather. Poster presentations will be placed (tacked or taped) on boards at the beginning of the congress and will remain on display throughout the congress. Poster presenters should be at their posters to answer inquiries during the Welcome Reception. All presentations will be judged, with the winners' receiving awards and main podium consideration for future ICOI meetings.

Remember, all Fellows, Masters and Diplomates who conduct Tabletop or Poster presentations help fulfill their five-year maintenance requirements

Parties interested in conducting a Tabletop and/or Poster presentation can download the application at www.icoicampus.org/events. Completed applications must be submitted to Dr. Avi Schetritt by December 20, 2024.

Dr. Avi Schetritt - Email: dravi@comcast.net

Hotel Information

The New Orleans Marriott Hotel located on Canal Street at the entrance to the French Quarter, will once again be our host hotel for this symposium. Jackson Square, Audubon Aquarium of the Americas and Harrah's Casino are all within walking distance of the hotel.

In order to receive the discounted room rate of \$279, reservations must be made by **January 16, 2025.**



For reservations, please visit our website **www.icoicampus.org/upcoming-events/** or call **(504) 581-1000.**

Don't forget to mention that you are a delegate to the 2025 ICOI Winter Implant Symposium.





Social Schedule

Welcome Reception

Thursday, February 20, 2025 5:45 PM - 7:15 PM Our Welcome Reception in the Exhibit Hall follows the afternoon session of the congress and allows for delegates to relax with drinks and hor d'oeuvres, socialize with colleagues, take advantage of product discounts being offered at the meeting by our exhibitors and to experience and discuss presentations made by our Tabletop and Poster participants. This aspect of the Welcome Reception continues to be a favorite amongst our attendees.

Diplomate/Mastership/ Fellowship

Awards Ceremony

Saturday, February 22, 2025 Immediately following the last lecture The Advanced Credentialing Awards ceremony will be held at the New Orlean Marriott Hotel and will celebrate our newest class of ICOI Diplomates, Masters, Fellows and ADIA Fellows. Attendance at this social event has grown tremendously, as our members have achieved their advanced credentials. It provides an opportunity for family, staff and other ICOI members to celebrate as we toast our newest credentialed members. Please indicate on the registration form the number of guests in your party. Dress is business attire.

Accompanying Persons

If you are planning to bring a spouse or companion, please complete the appropriate section of the registration form. A fee of \$225 will provide your spouse or companion with the following:

- Admission to the Welcome Reception on Friday evening
- Breakfast & Luncheons with the delegates on Friday and Saturday in the Exhibit Hall
- Morning and afternoon coffee breaks with the delegates in the Exhibit Hall
- Admission to the Exhibit Hall during show hours

Does not include admission to the General Session.

For more information and registration visit www.icoicampus.org/events





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□ \$1,145 □ \$1,325	□ \$1,270 □ \$1,425	□ \$1,375 □ \$1,525	ICOI Member Non-Member	50% of registration fee will be refunded if requested on or before January 10, 2025. Cancellations after this date are non-refunda ble . Anyone requesting a refund must		
□ \$725 □ \$900	□ \$800 □ \$975	□ \$950 □ \$1,125	ICOI Member Non-Member	contact the central icoi@dentalimplar	office via email	
□ \$675 □ \$775	□ \$725 □ \$875	□ \$800 □ \$900	ICOI Member Non-Member	 Online at www.icoicampus.org/events Credit Card: Complete information below and fax to (973) 783-1175 Mail: Please make checks payable in US 		
□ \$395 □ \$495	□ \$475 □ \$575	□ \$550 □ \$650	ICOI Member Non-Member	1 Bridge Plaza N, S Fort Lee, NJ 07024	uite 950,	
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Pre-Symposium Courses: Thursday, February 20, 2025

There will be a number of pre-symposium courses on Thursday, February 20, 2025 Please visit our website www.icoicampus.org/events for details

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Card Number		
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or visit www.icoicampus.org/events

Be sure to mention the ICOI when making your reservation to get the discounted rate