



ICOI Winter Implant Symposium

ICOI   **ADIA**

**Miami, Florida
February 12-14, 2016**



Trump National Doral



*“Global Innovation, Collaboration,
and Practical Concepts to Achieve
Dental Implant Success”*

Platinum Sponsor:



Gold Sponsors:



Silver Sponsors:





Mission Statement

Welcome to sunny Miami, Florida, the home of the ICOI's Winter Implant Symposium!

There is no doubt that the ICOI has helped to educate more clinicians on dental implants and related procedures around the globe than any other implant organization worldwide. The goal of our ICOI Winter Implant Symposium is to focus on bringing a great line-up of world-class speakers to the podium, and specifically many speakers who have yet to share their insight, knowledge, and experience to our membership at an ICOI meeting held in the US. This will be a truly international podium, showcasing new protocols for immediate loading, exciting research, bone grafting applications, zygomatic implants, advances in restorative materials, advances in the ever-evolving world of digital dentistry, 3-D imaging, guided surgery, and visions for the future in our chosen field of dental implantology. In addition to our stellar lineup of speakers, there will be an exciting array of didactic and hands-on pre-conference courses designed to provide attendees with an opportunity to meet and interact with speakers in a smaller educational environment.

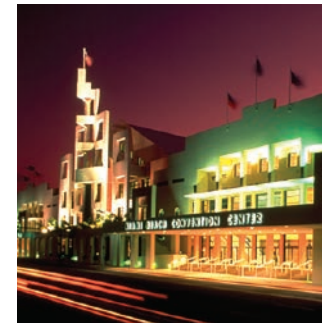
Please join us at the wonderful Trump National Doral. With the fantastic on-site facilities, (including world-class golf) we invite you to come and enjoy the meeting and the venue. We also encourage you to bring your family, and tell your colleagues that this will be one of the best meetings of the year!

Scott D. Ganz, DMD
Scientific Program Chair

LEARNING OBJECTIVES

Participants will gain an understanding of:

- Advances in restorative protocols and materials
- Comparison of bone grafting versus zygomatic implants
- Concepts and protocols for immediate loading of dental implants
- Use of autologous blood products to enhance healing of soft tissue and bone grafting
- Use of diagnostic software to enhance esthetic and functional results
- Advances in the use of piezosurgery for a variety of case presentations
- Diagnostic pathways from CBCT to CAD CAM, and 3-D printing capabilities
- The current evolution of zirconia implants for single and multiple tooth replacement
- Esthetic and functional challenges presented by our dental laboratory technician teammates, etc.



Main Podium Faculty



DR. ALESSANDRO AGNINI

Adjunct Professor at the University of Modena and Reggio Emilia, Italy, Co-author of several scientific publications and international lecturer, private practice, Modena, Italy

DR. ANDREA AGNINI

Co-author of various Italian & international scientific publications and international lecturer, private practice focused on Fixed Prosthetic Dentistry, Periodontology, and Implant Dentistry, Modena, Italy

DR. ORLANDO ALVAREZ

Professor of the Post Graduated Program at Dental School University del Desarrollo, Member of the International College of Prosthodontists and the Latin American Osseointegration Association, Prosthodontist, Santiago, Chile

DR. CHRISTIAN COACHMAN

Developer of techniques such as the Pink Hybrid Implant Restoration, the Digital Smile Design and the Virtual Lab concepts, private practice, Sao Paulo, Brazil

DR. LESLEY DAVID

Associate Clinician in the Oral and Maxillofacial Surgery Department at the University of Toronto, Oral and Maxillofacial Surgeon, private practice, Toronto, Canada

DR. GERMAN GALLUCCI

Chair of the Department of Restorative Dentistry and Biomaterials Sciences and the Head of the Division of Regenerative and Implant Sciences at Harvard School of Dental Medicine, Boston, MA

DR. SCOTT GANZ

Assistant Editor - Implant Dentistry, Prosthodontist, private practice, Fort Lee, NJ

DR. GERALD GRANT

Professor at the University of Louisville School of Dentistry, Recently Retired from the Navy after 30 years as Service Chief of the 3D Medical Applications Center, Walter Reed National Military Medical Center, Louisville, KY

DR. STEVEN GUTTENBERG

Director of the Washington Institute for Mouth, Face and Jaw Surgery, Oral & Maxillofacial Surgeon, private practice, Washington, D.C.

LARS HANSSON, MDT, CDT

Head of Bay View Dental Laboratory Implant Department, Board Certified and Master Dental Technician, Chesapeake, VA

DR. CHRISTIAN MAKARY

Assistant Professor and Head of the Oral Surgery Department at the Faculty of Dental Medicine of St. Joseph University in Beirut, ICOI Diplomate, Ambassador and International President for Lebanon, Beirut, Lebanon

DR. CRAIG MISCH

Clinical Associate Professor at the University of Florida and the University of Alabama in the Departments of Periodontology and Prosthodontics, Oral & Maxillofacial Surgeon, private practice, Sarasota, FL

DR. JOSEP OLIVA

Co-inventor of the CeraRoot Implant System, Periodontist, private practice, Barcelona, Spain

DR. PAUL OUELLETTE

Associate Professor of Orthodontics at Jacksonville University, Jacksonville, FL

DR. SELIM PAMUK

Founder and President of Turkish Academy of Esthetic Dentistry, Prosthodontist, private practice, Istanbul, Turkey

PETER PIZZI, MDT, CDT

Owner and Manager of Pizzi Dental Studio, Inc., Board Member of the ASMDT (Association of Master Dental Technicians), Faculty NYU School of Dentistry International Esthetics Program, Staten Island, NY

DR. MARCO RINALDI

Developer of a specific clinical experience in Reconstructive Surgery, using 3D Technologies, President of Computer Aided Implantology Academy, Degrees in Medicine and Surgery (MD) and a Specialization in Dental Medicine (DMD), Bologna, Italy

DR. ALAIN SIMONPIERI

Professor - Oral Surgery Department, University Federico II Naples (Italy), Oral & Maxillofacial Surgeon, Director of Aesthetic Implantology Institute of Marseille (France), Beasoleil, France

PROF. TOMASO VERCELLOTTI

Honorary Professor-Faculty at Eastman Dental Institute UK, Founder- Chairman of International Piezosurgery Academy, Periodontist, private practice, Genoa, Italy

DR. ALDO VICARI PADOVAN

Founder of Implant Center, Santa Maria University Venezuela, Director of VIC Implant Center, Caracas, Venezuela



Pre-Symposium Courses

Sponsored by: **ZEST ANCHORS**



8:00 am to 12:00 pm
Fee: Gratis AGD Code: 695
Attendance is Limited

DR. MARK MONTANA

Revolutionizing Solutions for the Edentulous Patient - New Advancements and Alternatives

Treatment for the edentulous patient has evolved throughout the past several decades, yet current research shows only 6% of denture wearers retain their prosthesis with dental implants. This limited penetration clearly demonstrates an enormous opportunity if we can align treatment options with patient needs and expectations. This presentation will review new product innovations that provide clinicians with cost-conscious products that may increase case acceptance, without sacrificing the quality of the restoration. These new innovations include the LOCATOR® Overdenture Implant (LODI) System, a sophisticated narrow diameter implant with a detachable LOCATOR® Abutment; LOCATOR® R-Tx™, the next generation of the world's leading removable overdenture attachment system; and LOCATOR® F-Tx™, a new, first of its kind fixed full arch restorative system that features minimal component costs, maximized esthetics, no screw channels or cement, increased framework strength and ease of prosthesis removal for the clinician.

Sponsored by: **Dental Implant TECHNOLOGIES** **HI-TEC IMPLANTS LTD**



8:00 am to 12:00 pm
Fee: Gratis AGD Code: 693
Attendance is Limited

DR. WALTER KUCABA

Dental Implants: Complications, Mishaps and Failures

Nothing is forever and neither are dental implants and their restorations. This course is designed to expose the clinician to the variety of complications that can and do occur. It will include everything from loose screws and broken bars to fractured abutments and implant bodies. Specific cases will be shown to demonstrate each complication as well as the step by step procedure to manage these difficult types of complications.

COURSE OBJECTIVES

- This course will enable clinicians to be able to recognize and manage complications that occur to implant fixtures, screws, abutments, bars and more
- This course will enable the clinician to diagnose problems with implants and implant supported prosthesis and what to do to restore function



Friday, February 12, 2016



Sponsored by:



8:00 am to 12:00 pm
Fee: Gratis AGD Code: 690
Hands-On Workshop, Attendance is limited



DR. PARESH PATEL

Full-Arch Implant Solutions: Overdentures or Fixed Monolithic Zirconia

Dr. Paresh Patel takes an in-depth look at the latest full-arch implant solutions, from the basic overdenture to the monolithic zirconia implant prosthesis. He explores the advantages of each restorative option, reviews their treatment protocols, and explains the clinical considerations involved in determining the ideal solution for each patient. This course also includes the opportunity for a hands-on experience with the Hahn™ Tapered Implant System. Topics include:

COURSE OBJECTIVES

- The pros and cons of removable vs. fixed implant restorations
- Why the BruxZir® Full-Arch Implant Prosthesis? Hint: no breakage
- Provisionalizing fully edentulous implant cases
- Converting overdentures to fixed restorations
- The use of Hahn Tapered Implants in full-arch indications
- Digital treatment planning and when to consider guided surgery
- Immediate extraction and implant placement for full-arch restorations
- The use and clinical benefits of PMMA temporaries
- Immediate conversion of the patient's denture at the time of implant placement

Sponsored by:



8:00 am to 12:00 pm
Fee: Gratis AGD Code: 690
Hands-on Workshop, Attendance is limited



DR. GUIDO SARNACHIARO

Immediate Implant Placement in the Esthetic Zone: Optimizing Soft Tissue Outcomes Conservatively

The improvement of implant design has enabled us to place immediate implants and a provisional restoration predictably when treatment is done in the esthetic zone. Moreover, the fabrication of an immediate provisional is becoming a key factor for tissue management. Tissue support, emergence profile and the provisional restoration phase of implant therapy has become one of the most critical steps in immediate or delayed placement for several reasons. Sockets classification will be discussed and a step-by-step socket specific protocol will be presented in how to fabricate the proper screw-retained provisional restoration from the fabrication of the acrylic shell to managing and capturing the proper supportive subgingival contour.





Pre-Symposium Courses

Sponsored by: **DENTALVIBE®**



8:00 am to 12:00 pm

Course Fee: **Gratis** AGD Code: 734

Attendance is Limited

DRS. JACK KRAUSER AND STEVEN H. FEIT

Hit it Out of the Ballpark – Exceeding Patient’s Expectations – New Technologies to Enhance Patient Satisfaction; Treatment Planning, Anesthesia, Superior Esthetics, Occlusion and Final Delivery

This presentation will highlight a series of contemporary cases and illustrate the various steps necessary that lead to an exceptionally high comfort and high predictability yielding superior patient outcome.

Included are a variety of treatment plans and case types; novel occlusal setup considerations, use of injection comfort system making anesthesia virtually unnoticed, soft tissue laser to sculpt optimal tissue framing and a streamlined case delivery.

COURSE OBJECTIVES

- Proven “Gate Theory” explanation of pain management and demonstration of the device that incorporates “pain free injections” for your patients
- Predictability of setting up the occlusion for a positive long-term result
- Grooming of soft tissue framing with CO₂ laser for high esthetic demand
- Case Sequencing and delivery from single to multiple treatment in the “terminal dentition”

Sponsored by:



8:00 am to 12:00 pm

Fee: \$200 (10% to be donated to IDREF)

AGD Code: 691

Attendance is Limited

DR. RANDOLPH R. RESNIK

Avoiding Complications in the Treatment of the Posterior Maxilla

Implant treatment involving the edentulous posterior maxilla often presents a significant challenge due to inadequate bone quantity and quality. Treatment options will be discussed to increase success rates and decrease morbidity. Complications involving “closed” vs. “open” augmentation procedures will be reviewed including post-operative infections, bone loss, and implant failure. A pharmacologic regimen will be discussed of the treatment of preoperative sinus disease and post-operative infections.

COURSE OBJECTIVES

- Understand treatment options of the posterior maxilla to decrease implant morbidity
- Understand the indications of “closed” vs. “open” techniques
- Be able to identify pre-operative maxillary sinus pathology and the treatment of acute rhinosinusitis associated with bone graft/implant placement in the posterior maxilla

Friday, February 12, 2016



Sponsored by:  **PIEZOSURGERY**
INCORPORATED

8:00 am to 12:00 pm

Fee: \$275 (10% to be donated to IDREF)

AGD Code: 691

Hands-on Workshop, Attendance is limited



PROF. TOMASO VERCELLOTTI

*A Novel Approach to Simplify Implant Placement
in Narrow Ridges*

This course will introduce the participants to a novel approach to implant placement. Specifically, new, wedge-shaped implants, to be used in association with Piezosurgery will be introduced. The course will also cover the surgical protocol and hands on placement of implants in narrow ridge bone models.

COURSE OBJECTIVES

- Review and understand the clinical decision-making process regarding implant restoration of narrow ridges
- Review clinical cases treated with wedge-shaped implants and learn about the advantages of this innovative technique
- Learn a new surgical technique for placing novel wedge-shaped implants in narrow ridges without the need for prior augmentation procedures

Sponsored by:  **SALVIN**
Dental Specialties
*Everything For Your Implant
Practice But The Implants®*

 **SALVIN**
Regenerative
Enhancing Care For Your Patients®

8:00 am to 12:00 pm

Fee: \$225 (10% to be donated to IDREF) AGD Code: 691

Hands-On Workshop, Attendance is Limited



DR. JOHN RUSSO

Socket Grafting for Implant Placement

The success of a dental implant depends largely on the quality and quantity of bone at the time of placement. Grafting a socket at the time of extraction can facilitate the implant placement and in many situations save time and money for the patient by eliminating more involved grafts at a later date. This lecture will review a classification of sockets with a decision tree of techniques to graft based on the anatomy of the remaining socket. Consideration will also be taken to preserve and create an adequate zone of keratinized tissue. This course will include a hands-on portion in the order the practice techniques are discussed.

COURSE OBJECTIVES

- Understand the ideal quality and quantity of bone necessary for long term implant success
- Understand socket grafting techniques and materials available to predictably grow bone
- Gain hands-on experience of socket grafting techniques
- Know: when to do immediate placement, flap, when to use fast resorbing collagen or slow resorbing membrane, what to do if the entire buccal plate is missing (wide vs narrow), how long to wait before placing an implant



Scientific Program

Friday, February 12, 2016 ☼ Afternoon Session

- 12:45 pm to 1:00 pm **OPENING COMMENTS**
Dr. Kenneth Judy
- 1:00 pm to 2:00 pm **Drs. Alessandro and Andrea Agnini**
Digital Dental Revolution:
The Learning Curve, Part One
- 2:00 pm to 3:00 pm **Dr. German Gallucci**
Esthetic Integration for Implant-
Prosthetic Rehabilitations
- 3:00 pm to 3:45 pm **BREAK WITH EXHIBITORS**
- 3:45 pm to 4:45 pm **Drs. Alessandro and Andrea Agnini**
Digital Dental Revolution:
The Learning Curve, Part Two
- 4:45 pm to 5:45 pm **Dr. Selim Pamuk**
Immediate Temporization with
Custom Abutment, CAD/CAM
Approach
- 6:00 pm to 7:30 pm **TABLETOP & POSTER
PRESENTATIONS /
WELCOME RECEPTION**

Saturday, February 13, 2016 ☼ Morning Session

- 7:30 am to 8:00 am **BREAKFAST WITH EXHIBITORS**
- 8:00 am to 9:00 am **Dr. Orlando Alvarez:** Why We Should Screw Our Full Arch
Restoration
- 9:00 am to 10:00 am **Peter Pizzi, MDT, CDT:** Esthetic Realities for Today and Tomorrow
- 10:00 am to 10:30 am **BREAK WITH EXHIBITORS**
- 10:30 am to 11:30 am **Dr. Craig Misch:** The Lazarus Graft: Allogeneic Bone Blocks
with rhBMP-2 for Ridge Augmentation
- 11:30 am to 12:30 pm **Dr. Lesley David:** Rehabilitation of the Edentulous Maxilla- Surgical
and Prosthetic Considerations

Saturday, February 13, 2016 ☼ Afternoon Session

- 12:30 pm to 1:30 pm **LUNCH WITH EXHIBITORS**
- 1:30 pm to 2:30 pm **Dr. Josep Oliva:** Ceramic Implants: 10+ Years of Experience
- 2:30 pm to 3:30 pm **Dr. Christian Coachman:** The Virtual Lab - The Future Now!
- 3:30 pm to 4:15 pm **BREAK WITH EXHIBITORS**
- 4:15 pm to 5:15 pm **Dr. Aldo Vicari Padovan:** Surgical and Prosthetics Dento-Facial
Implant Case Design to Reach the “Wow” Esthetic Result
- 5:15 pm to 6:15 pm **Dr. Marco Rinaldi:** Computer Guided Applications for Bone Grafting
and Reconstructive Surgery
- 7:00 pm to 8:00 pm **AWARDS CEREMONY**



Sunday, February 14, 2016 ☼ Morning Session

- 7:30 am to 8:00 am **BREAKFAST WITH EXHIBITORS**
- 8:00 am to 9:00 am **Dr. Alain Simonpieri:** Requirements for Successful Immediate Loading
- 9:00 am to 10:00 am **Dr. Steven Guttenberg:** Digital CBCT 3-D Imaging: Useful Tool or Unnecessary Expense for Implant Surgeons?
- 10:00 am to 10:30 am **BREAK WITH EXHIBITORS**
- 10:30 am to 11:30 am **Lars Hansson, MDT, CDT:** A Systematic Approach to Predictable Full Arch Monolithic Zirconium Restoration: From the Lab Bench to Delivery
- 11:30 am to 12:30 pm **Dr. Gerald T. Grant:** Medical Imaging and Additive Manufacturing Considerations in the Design of Surgical Guides and Medical Devices



Sunday, February 14, 2016 ☼ Afternoon Session

- 12:30 pm to 1:30 pm **LUNCH WITH EXHIBITORS**
- 1:30 pm to 2:30 pm **Dr. Scott D. Ganz**
Blueprints for Success: Enhancing Dental Implant and Bone Grafting Procedures Through Advances in Digital Technology
- 2:30 pm to 3:30 pm **Prof. Tomaso Vercellotti**
Can the Ultraosseointegration Process and New Implant Shape Improve Clinical Implantology in the 21st Century?
- 3:30 pm to 4:15 pm **BREAK WITH EXHIBITORS**
- 4:15 pm to 5:15 pm **Dr. Paul Ouellette**
Evolution of Provisional Placeholder Implants, Ortho-crowns, Ortho-veneers used for Implant Site Preparation and Preservation
- 5:15 pm to 6:15 pm **Dr. Christian Makary**
Sinus Lift Procedures: Clinical, Radiographic and Histologic Advances



Auxiliary Program

MISSION STATEMENT

This ADIA Symposium is designed to enhance the role of each auxiliary on the implant team. The program will highlight strategies for success while focusing on increasing the understanding of the auxiliaries' responsibilities during implant treatment. A major goal is to evaluate the interaction of implant patients and team members and review methods the team can apply to help guide patients through implant therapy and its various components to help create an efficient and effective implant team. The certification programs will present the newest technology and research related to implant dentistry.



OBJECTIVES

At the completion of the two and a half day auxiliary session, attendees will:

- Understand the implications of systemic health to oral health
- Learn about over the counter products patients can utilize
- Understanding the proper coding for implant procedures
- Review aspects of implant treatment planning
- Understand simple to complex surgical and restorative procedures for implant dentistry
- Learn best practices for implant maintenance protocols

FRIDAY, FEBRUARY 12, 2016

12:45 pm to 1:00 pm

Introductions

1:00 pm to 2:00 pm

Judy Bendit: The Myth, Legends and Realities of OTC Products

2:00 pm to 3:00 pm

Christine Taxin: Evolve Your Dental Practice into a Wellness Center

3:00 pm to 3:30 pm

BREAK

3:30 pm to 5:30 pm

ADIA Hands-On Workshops

The ADIA Hands-On Workshops will offer a variety of small group interactions related to: Hygiene Instrumentation, Patient Home Care, Case Acceptance, Insurance for Implants, Social Media & Marketing, Surgical Set-Up, Laboratory Considerations, Implant Parts & Pieces, Practice Software & More

5:30 pm to 6:00 pm

ADIA AWARDS CEREMONY

A major goal of the ADIA educational programs is to help create well-rounded, cross trained auxiliaries. There is value in having a team that is trained in ALL aspects of implant dentistry as well as the personal value the auxiliary will possess. We hope that all team members will aspire to achieve Fellowship in the ADIA and one means of attaining this goal is to be sure to attend each of the certification programs regardless of your given position in the practice. We respect the individual needs of our attendees and encourage them to review the doctors' main podium topics for areas of advanced needs and interests with attendance at no cost. For more information please go to www.adiaonline.org.

The ADIA has gone "Green" and will no longer provide printed handouts for participants at meetings. ADIA pre-registered participants will receive an email with a password to access the ADIA website in order to print the handouts themselves. Handouts will be available on the website 2 weeks prior to each meeting and for 3 weeks after. It is important that all ADIA registrants provide their email address to the main ICOI office at icoi@dentalimplants.com. For onsite registrants, the ADIA web address and password will be provided in the registration packet. In this way, on site registrants can print the handouts at their hotel or wait until after the meeting.

SATURDAY, FEBRUARY 13, 2016

- 8:00 am to 9:00 am **Michelle Kratt**
10 Things Patients Tell Others but Not You on SOCIAL MEDIA!
- 9:00 am to 10:00 am **Dr. Avi Schetritt**
Accelerated Wound Healing Using Biological Modifiers
- 10:00 am to 10:30 am **BREAK**
- 10:30 am to 11:30 am **Michele Strange and Ivy Zellmer**
Reducing Failures: Understanding Implants and Helping Patients Keep Them
- 11:30 am to 12:30 pm **Vavi Bohbot**
Cutting Edge Approach to Implant Dentistry
- 12:30 pm to 1:30 pm **LUNCH**
- 1:30 pm to 2:30 pm **Yva Khalil**
Treatment Planning – What Could Possibly Go Wrong?
- 2:30 pm to 3:30 pm **Christine Taxin**
Insurance Coding for Oral Surgery: Extractions, Implants and Periodontal Procedures
- 3:30 pm to 4:00 pm **BREAK**
- 4:00 pm to 5:00 pm **Dr. Mike Calderon**
Lateral Wall Sinus Lifts and Immediate Implant Placement
- 5:00 pm to 6:00 pm **Ann-Marie DePalma**
Going Digital: A Guide for Your Office

SUNDAY, FEBRUARY 14, 2016 *Please Choose One Program.*

Programs are conducted simultaneously in 4 different rooms

8:00 am to 6:00 pm

Dental Hygiene Implant Certification Program (DHICP): Ann-Marie DePalma
Rationale for Dental Implants; Classification and Definitions of Dental Implants; Contraindications; Implant/tissue interfaces; Assessment, Diagnosis, and Treatment Planning; Implant Surgical & Prosthodontic Procedures; Maintenance and Evaluation Procedures; Management of Implant Complications and Failures.

8:00 am to 6:00 pm

Dental Assisting Implant Certification Program (DAICP): Vavi Bohbot
Classification and Definitions of Dental Implants; Indications & Contraindications; Biomechanics & Biomaterials; Client Evaluation, Assessment and Selection; Treatment Planning, Site Selection, and Implant Selection; Implant Complications and Failures; Surgical Templates & Stents; Pharmacology & Sedation; Surgical Preparation and Infection Control; Surgical Procedures; Sinus Lifts, Bone Grafts, Tissue Regeneration; Prosthetic Procedures; Provisional Prostheses & Fabrication of Temporaries; Impressions; Laboratory Considerations.

8:00 am to 6:00 pm

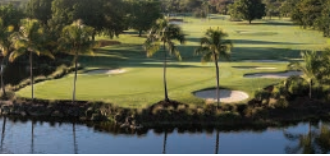
Practice Management Implant Certification Program (PMICP): Yva Khalil
Terminology and Definitions; Case Presentation & Handling Objections; Commonly Asked Questions and Appropriate Responses; Fee Presentation; Financial Options and Arrangements; Risk Management, Documentation and Record Keeping; Practice Plans and Marketing; Referrals; Intra/Inter-Office Communications.

8:00 am to 6:00 pm

Implant Coordinator Training Program: Michelle Kratt
Attracting New Patients; Marketing; Office Brochures; Customized Informational Packets; Pre-Treatment Planning; Presenting Fees; Payment Options; Documentation; Record Keeping & Consent Forms; Appointment Scheduling; Inventory Control; Inter/Intra Office Communications; Laboratory Communications

10:00 am to 10:30 am **Break** 12:30 pm to 1:30 pm **Lunch** 3:00 pm to 3:30 pm **Break**

The 2 ½ day program is applicable for 20 CEUs.



General Information

HOTEL INFORMATION

Our venue for this event has recently under gone a dramatic restoration recapturing the iconic resort's early grandeur. The prestigious 800-acre Trump National Doral Miami boasts a completely re-designed clubhouse, 643 new deluxe accommodations, luxurious event spaces, premier dining, four championship golf courses plus all new re-imagined recreational amenities. Please make your hotel reservations at www.icoi.org.

Our discounted room rate is \$280 USD single or double occupancy. You can reach the hotel by calling (800) 713-6725.



DIPLOMATE / MASTERSHIP / FELLOWSHIP AWARDS CEREMONY

Saturday, February 13, 2016 7:00 pm - 8:00 pm

The Advanced Credentials' Awards ceremony will be held at our host hotel the Trump National Doral Miami. Please plan to attend the reception which celebrates our newest class of ICOI Diplomates, Masters and 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. The cost for this reception is \$25 per person. Please indicate on the registration form the number of guests in your party. **Those receiving credentials and one guest are gratis.** 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 modest fee of \$150 will provide your spouse or companion with the following:

- Admission to the Welcome Reception on Friday evening
- Luncheons with the delegates on Saturday and Sunday 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 or Auxiliary Programs.



WELCOME RECEPTION

Friday, February 12, 2016 ☞ 6:00 pm - 7:30 pm

Our Welcome Reception in the Exhibit Hall follows the afternoon session of the Symposium and allows for delegates to relax with drinks and hor d'oeuvres, commiserate 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.

TABLETOP AND POSTER PRESENTATIONS

Friday, February 12, 2016 ☞ 6:00 pm - 7:30 pm

You don't have to be a Main Podium speaker to participate in our Winter Implant Symposium. 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 on Friday from 6:00 to 7:30 pm. It allows presenters to interact with colleagues in a social, yet instructive manner. Tabletop and Poster presentations should display a challenging case 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 Symposium and will remain on display throughout the Symposium. 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 must contact the Chair for this competition, Dr. Avi Schetritt, to request an application. **Completed applications must be submitted by December 15, 2015.**

Dr. Avi Schetritt – Email: dravi@perio.org

ACCREDITATION

ADA CERP[®] | Continuing Education
Recognition Program

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.

ICOI is designated as an Approved PACE Program Provider by the Academy of General Dentistry.



The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from April 1, 2014 to March 31, 2018. Provider ID# 217378.

ICOI Designates the Scientific Program for 20 continuing education credits.

All Scientific Session presentations are lecture format.

The Scientific Session presentations qualify for AGD Subject Code 690 Implants.

Registration Form

ICOI WINTER IMPLANT SYMPOSIUM MIAMI, FL

February 12-14, 2016 • Trump National Doral

Pre-Symposium Courses: Friday Morning, February 12th

ICOI ID# _____

Family Name (Surname) - Please print or type

First Name - Please print or type

Street Address _____

City _____

State/Province _____

Zip Code _____

Country _____

Phone _____

E-Mail _____

AGD# _____

REGISTRATION FEES

SCIENTIFIC SESSION

Registration includes scientific session only. It does not include Pre-Symposium Courses, Award Ceremony, Auxiliary or Accompanying Persons programs.

	On/Before Dec. 1, 2015	After Dec. 1, 2015
Practitioner:		
	<input type="checkbox"/> \$650	<input type="checkbox"/> \$750
	<input type="checkbox"/> \$825	<input type="checkbox"/> \$925
Laboratory Technician:	<input type="checkbox"/> \$295	<input type="checkbox"/> \$325
	<input type="checkbox"/> \$395	<input type="checkbox"/> \$425
Full-Time Faculty: <i>(must submit faculty credentials with registration)</i>	<input type="checkbox"/> \$295	<input type="checkbox"/> \$325
	<input type="checkbox"/> \$395	<input type="checkbox"/> \$425
Full-Time Student: <i>(must submit full-time status with registration)</i>	<input type="checkbox"/> \$150	<input type="checkbox"/> \$200
	<input type="checkbox"/> \$225	<input type="checkbox"/> \$275

AUXILIARY SESSION: ADIA Member: \$295 ADIA Non-Member: \$395

Name _____

Please Choose One:

- Dental Hygiene
 Dental Assisting

- Practice Management
 Implant Coordinator

ACCOMPANYING PERSONS:

\$150 per person (admittance to scientific session or ADIA programs not included) \$ _____

AWARD CEREMONY: Saturday, February 13th \$ _____

Those receiving credentials and one (1) guest are complimentary.

Additional guests are \$25 each (**non refundable**)

Award Being Received: Fellowship Mastership Diplomate

PRE-SYMPOSIUM COURSES: Friday, February 12th Dr. Montana (Zest): **Gratis**

Dr. Kucaba (Dental Implant Technologies): **Gratis** Dr. Patel (GlideWell): **Gratis**

Dr. Sarnachiaro (Biohorizons): **Gratis** Drs. Krauser & Feit (DentalVibe): **Gratis**

Dr. Resnik (Misch International Implant Institute): \$200 Dr. Russo (Salvin): \$225

Prof. Vercellotti (Piezosurgery): \$275

METHOD OF PAYMENT

TOTAL AMOUNT USD: \$ _____

Cancellation Policy:

50% of registration fee will be refunded if requested on or before January 1, 2016. Cancellations after this date are **non-refundable**. Anyone requesting a refund must complete a Refund Request Form. Please contact the central office via email at icoi@dentalimplants.com.

THREE WAYS TO REGISTER:

1. Online at www.icoi.org
2. Credit Card: Complete information below and fax to **(973) 783-1175**
3. Mail (make checks payable in US funds to ICOI):
55 Lane Road, Suite 305
Fairfield, New Jersey 07004
phone: (973) 783-6300

CREDIT CARD:

MasterCard Visa American Express

Credit Card Number: _____

Billing Zip Code: _____ CVV No: _____

Exp. Date: _____ / _____
month year

Trump National Doral

8755 N.W. 36th Street, Miami, FL 33178 US

ICOI group discounted rate of \$280 single/double

Reservations: 1-800-713-6725

Join ICOI and Save on Registration



ICOI Membership Benefits Enrich Your Implant Education

TWO WEBSITES

www.icoi.org

- Free online education via ICOI Preferred Partners
- ICOI Glossary

www.dentalimplants.com

For Patients:

- Valuable link to your practice: WorldWideWeb's prime source of high quality patient education. Daily, patients view implant videos, search ICOI members, view their credentials and are able to email them directly.

For ICOI Members:

- Archived Resources: webinars, resource guides and educational articles
- ICOI Concepts: shared digital knowledge/clinical updates and "pearls"
- ICOI Members Only Forum: discussions, camaraderie and real time answers

➤ IMPLANT DENTISTRY

ICOI's Bi-Monthly and Mobile Journal

➤ CUSTOMIZED PATIENT EDUCATION VIDEOS

Dear Doctor, a provider of consumer and healthcare information, created these patient-education videos for ICOI members. The videos are personalized for your dental practice. You can use them as a promotional tool on your practice website, Facebook page, or practice blog to showcase your practice of implant dentistry.

➤ MONTHLY COMPLIMENTARY WEBINARS

➤ ICOI'S GLOSSARY OF IMPLANT DENTISTRY

Online and Print copy

**Call 888-449-ICOI (4264)
or go online, www.icoi.org
to JOIN the ICOI!**



55 Lane Road, Suite 305
Fairfield, New Jersey 07004 USA