Welcome to the ICOI Winter Implant Symposium in Phoenix, Arizona

Dear Friends and Colleagues,

It is with great pleasure that I welcome you to Phoenix Arizona for the ICOI Winter Implant Symposium. Phoenix is the capitol and the most populous city of Arizona and I hope you will enjoy all that this vibrant desert city has to offer.

The long term clinical success of an implant restoration is often dependent on restoratively driven implant placement. As such creating an ideal implant site is usually the first step of implant therapy. There are a multitude of techniques and materials available to the clinician for soft and hard tissue regeneration in the development of an implant site. This meeting will focus on the latest techniques and technologies available for creating the ideal implant site.

Attendees can start off Thursday morning attending one of the multiple pre-symposium lectures and hands-on workshops. The ICOI Winter Implant Symposium officially opens Thursday afternoon with the main podium scientific session featuring outstanding speakers from North America and abroad. The focus of the lectures will be creating the ideal implant site. Topics will range from single implant site hard and soft tissue regeneration to full arch rehabilitation. The program continues Thursday evening with the very popular Tabletop and Poster Presentations where colleagues from far and near share their knowledge and skill.

The scientific sessions continue Friday morning with another exceptional line-up of speakers from all corners of the globe. Attendees will benefit from the decades of implant experience and knowledge from these world-renowned speakers.

As usual, the ADIA will also host its outstanding program for the entire implant auxiliary team. The ADIA podium will feature fantastic, vibrant speakers addressing issues essential to practice growth and implant success. On Saturday auxiliaries can choose one of four full day certification courses that are sure to educate and motivate.

I invite you and your entire implant team to join me in Phoenix for the ICOI Winter Implant Symposium. You will be so glad you did!

Kind regards,

Avi Schetritt, DMD
Scientific Program Chairman

For more information and registration visit www.icoi.org
“Creating the Ideal Implant Site”

Implant therapy is one of the most successful treatment modalities in dentistry with 10 year success often surpassing 90%. The clinical success of an implant restoration is usually dependent on restoratively driven implant placement. As such creating an ideal implant site is often the first step of implant therapy.

There are a multitude of techniques and materials available to the clinician for soft and hard tissue regeneration in the development of an implant site. This meeting will focus on the latest techniques and technologies available for creating the ideal implant site.

LEARNING OBJECTIVES

Upon completion of this symposium attendees will:

- Understand extraction socket healing
- How to preserve and rebuild the alveolar process post extraction
- How to evaluate the gingival biotype and modify it
- How provisional restorations influence gingival architecture

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.
MAIN PODIUM FACULTY

DR. ALI AFSHAR
General Practitioner
Edmonton, Alberta, Canada

DR. BACH LE
Oral & Maxillofacial Surgeon
Whittier, California

DR. GUSTAVO AVILA-ORTIZ
Periodontist
Iowa City, Iowa

DR. CHRISTIAN MAKARY
Oral & Maxillofacial Surgeon
Beirut, Lebanon

RENZO CASELLINI, MDT
Lab Technician
Los Angeles, California

DR. ROBERT MILLER
General Practitioner
Delray Beach, Florida

DR. LYNDON COOPER
Prosthodontist
Chicago, Illinois

DR. MILTIADIS MITSIAS
Prosthodontist
Athens, Greece

DR. PREETY DESAI
Periodontist
Kamloops, BC, Canada

DR. SANDA MOLDOVAN
Periodontist
Beverly Hills, California

PROF. FERNANDO GUERRA
Prosthodontist
Coimbra, Portugal

DR. ZEEV ORMIANER
Prosthodontist
Tel Aviv, Israel

DR. YONG HUR
Periodontist, Prof.
Tufts University
Boston, Massachusetts

DR. ADY PALTI
General Practitioner
Baden Baden, Germany

DR. ALEKSANDAR JOVANOVIC
Periodontist
Los Angeles, California

DR. DENNIS SMILER
Oral & Maxillofacial Surgeon
Sherman Oaks, California

DR. DWAYNE KARATEEW
Periodontist
Chicago, Illinois

DR. KYLE STANLEY
General Practitioner, Prof.
Herman Ostrow School of Dentistry of USC
Toluca Lake, California

DR. JACK KRAUSER
Periodontist
West Palm Beach, Florida

DR. SANDA MOLDOVAN
Periodontist
Beverly Hills, California

For more information and registration visit www.icoi.org
DR. RANDOLPH RESNIK
Bone Grafting: Treatment of Compromised Ridges

The long-term success of dental implants is dependent on the quality and quantity of bone available for implant placement. The clinician must have a strong understanding of the diagnosis and treatment options for compromised ridges. This course will review the theory concerning bone augmentation along with a comprehensive evaluation of available bone substitutes and membranes. A detailed step-by-step protocol will be discussed for bone augmentation procedures along with discussion concerning bone growth factors. The etiology, prevention, and management of possible bone grafting complications will be reviewed. Participants will receive the recently published Bone Augmentation monograph written by Dr Resnik and published by Chairside Magazine.

Course Objectives
Upon completion of this course, attendees will:
• Understand the diagnosis and treatment options for compromised ridges
• Understand various types of ridge augmentation procedures
• Understand the various types of bone substitutes and their indications
• Understand the various types of regenerative membranes and their indications
• Learn a predictable bone augmentation protocol for long-term success
• Understand and prevent possible bone augmentation complications

Sponsored by:

 Fee: $95 (10% to be donated to IDREF) AGD Code: 690
Attendance is Limited

DRS. LEROY HORTON AND STEVEN PAIGE
Increase Your Implant Practice Utilizing Predictable Sinus Lift Techniques with the Use of Platelet Aggregate Products (PRF/PRP)

A sure-fire way to increase your implant practice is here! One of the most common areas in need of implant restorations is that of the upper molars. This area however most often presents complications due to lack of adequate alveolar bone and a very low sinus needing to be augmented. The time to stop missing out on this very lucrative implant area is now. Augmenting the sinus is a very predictable method of preparing the posterior maxilla for an implant. Join us and learn the science and the technique of several methods in lifting the sinus in conjunction with the use of platelet aggregate products (PRF/PRP) for increased success.

Course Objectives
Upon completion of this course, attendees will have an understanding of:
• Basic Phlebotomy
• PRF/PRP History, Science
• Sinus Anatomy, Diagnosis, Complications
• Crestal Approach Sinus Augmentation
• Lateral Approach Sinus Augmentation
• PRF/PRP Application in Sinus Surgery
• Pre/Post-Operative Pharmacology

Sponsored by:

 Fee: Gratis AGD Code: 690
DRS. TIMOTHY KOSINSKI AND ROBERT MILLER

One-step Alveolar Ridge Socket Preservation without the Need of a Membrane, Plus Advanced Surgical Implant Concepts in Bone Regeneration

From simple and cost-effective socket grafting to more advanced clinical concepts in bone regeneration, this course covers a spectrum of pliable preformed shapes used for bone grafting procedures for implant placement. Surgical techniques and novel biomaterials will be discussed using Synthetic Bioactive Resorbable Calcium Apatite crystals as a collagen composite material to include the resorbable OsteoGen® Bone Grafting Plugs and Strips. The scientific and biologic basis of growth factor utilization in bone and soft tissue applications will be reviewed using L-PRF technology combined with the OsteoGen® Plugs and Strips.

Course Objectives

• Demonstrate simple, predictable, and cost-effective socket grafting techniques without the use of a membrane using the OsteoGen® Bone Grafting Plugs, and Strips for implant defects
• Review additional surgical applications covering post-extraction grafting around immediate implant placement including filling interproximal and facial gaps after extraction
• Discuss the scientific and biological basis of growth factor utilization in bone and soft tissue grafting applications

DR. CHRISTIAN MAKARY

Lateral Maxillary Sinus Floor Elevation Course

Sinus floor elevation is a predictable procedure when placing implants in the atrophic posterior maxilla. Several techniques were described in order to access the maxillary antrum and safely elevate the sinus mucosa. Piezoelectric bone surgery is currently considered a state-of-the-art tool when performing sinus floor elevations. Because of their accurate micrometric and selective action, piezoelectric inserts perform precise and safe bone cutting of the buccal sinus bone and prevent sinus mucosa perforations.

During this course, we will review surgical anatomy and present radiographic assessment advantages in order to detect anatomic risk factors and rule out...
pathologic conditions that may jeopardize the final surgical outcome. Latest advances in lateral sinus floor elevation surgical technique will be presented and the importance of new advances and technologies, such as the use of piezosurgery, will be exposed. Management and prevention of complications will be lastly developed and long-term clinical and radiographic follow-up will be explained.

At the end of the theoretical part, participants will have the opportunity to exercise their practical skills using piezosurgery units. The efficiency of different piezosurgery inserts will be tested on eggs model. Lateral sinus floor elevation technique using new, safe and efficient, piezoelectric inserts will be performed on lamb models.

**Course Objectives**

Upon completion of this course, attendees will have an understanding of:

- Proper indication for sinus lift technique when placing implants in atrophic posterior maxilla
- Manipulation of piezosurgery units and assess the efficiency of different piezosurgery inserts
- Performing practical training on step-by-step clinical procedure of lateral sinus floor elevation technique

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**DR. AVI SCHETRITT**

**Extraction Socket Grafting for Implant Site Development**

The long term success of dental implants is often dependent on the quality and quantity of bone available for implant placement. Extraction socket grafting is a crucial step in implant site development and often reduces the need for additional bone grafting procedures. This course will review the step by step procedure for predictable extraction socket grafting. Selection of the appropriate bone graft material and membrane will also be discussed. The hands-on portion of the course will allow attendees to practice and master the technique.

**Course Objectives**

Upon completion of this course, attendees will:

- Understand extraction socket wound healing
- Understand the differences between bone graft materials and their indications
- Understand the differences between regenerative membranes and their indications
- Gain hands-on experience of socket grafting techniques
Thursday, February 14, 2019 | Afternoon
All Attendees (Practitioners & Auxiliaries)

12:45 pm to 1:00 pm  OPENING COMMENTS
                  Drs. Kenneth Judy & Avi Schetritt

1:00 pm to 2:00 pm  DR. ALEKSANDAR JOVANOVIC: Vertical and Horizontal
                  Bone and Soft Tissue Augmentation Using GBR,
                  Autograft, Bone Substitutes and Growth Factors

2:00 pm to 3:00 pm  DR. BACH LE: Vertical Hard Tissue Augmentation in
                  the Esthetic Zone

3:00 pm to 3:45 pm  BREAK WITH EXHIBITORS

3:45 pm to 4:45 pm  DR. ADY PALTI: Update Sinus Elevation 2019 -
                  Success Criteria, Complications and Solutions

4:45 pm to 5:45 pm  DR. ZEEV ORMIANER: The Power of Implants Micro
                  and Macro Structure and Surgical Protocols on Bone
                  Deficiency Cases

6:00 pm to 7:30 pm  TABLETOP & POSTER PRESENTATIONS AND
                  WELCOME RECEPTION

Friday, February 15, 2019 | Morning

8:00 am to 9:00 am  PROF. FERNANDO GUERRA: The Importance of
                  Biomaterials in Oral Rehabilitation

9:00 am to 10:00 am  DR. CHANDUR WADHWANI: Best Clinical Practices:
                  Restoring Dental Implants in 2019

10:00 am to 10:30 am BREAK WITH EXHIBITORS

10:30 am to 11:30 am DR. CHRISTIAN MAKARY: Minimizing the Risks in
                  Maxillary Sinus Floor Elevations

11:30 am to 12:30 pm RENZO CASELLINI, MDT: The Newest Techniques in
                  Implant Esthetics

For more information and registration visit www.icoi.org
Friday, February 15, 2019 | Afternoon

12:30 pm to 1:30 pm  LUNCH WITH EXHIBITORS
1:30 pm to 2:30 pm  DR. JACK KRAUSER: A Graftless Solution to the Terminal or Edentulous Maxilla: Historical Development, Surgical Advancements and New Restorative Materials
2:30 pm to 3:30 pm  DR. GUSTAVO AVILA-ORTIZ: Management of the Extraction Site: An Essential Component of Contemporary Implant Therapy Protocols
3:30 pm to 4:15 pm  BREAK WITH EXHIBITORS
4:15 pm to 5:15 pm  DR. YONG HUR: Implants in Regenerated Bone: Is Over-Augmentation Necessary?
5:15 pm to 6:15 pm  DR. SANDA MOLDOVAN: Dental Implant Maintenance

Saturday, February 16, 2019 | Morning

8:00 am to 9:00 am  DR. MILTIADIS MITSIAS: Optimizing Anterior Aesthetics: The Root Membrane Technique
9:00 am to 10:00 am  DR. ROBERT MILLER: Synergy in Surgery: Enhancing the Implant Site by Combining New Biomaterials and Autologous Growth Factors
10:00 am to 10:30 am  BREAK WITH EXHIBITORS
10:30 am to 11:30 am  DR. DENNIS SMILER: Minimally Invasive Sinus Bone Graft, and When Sinus Lift Is Not Enough: Zygoma and Pterygoid Implants
11:30 am to 12:30 pm  DR. DWAYNE KARATEEW: Prosthetic Techniques to Enhance Soft Tissue Esthetic Outcomes

Saturday, February 16, 2019 | Afternoon

12:30 pm to 1:30 pm  LUNCH WITH EXHIBITORS
1:30 pm to 2:30 pm  DR. LYNDON COOPER: A Data Based Approach to Optimizing Dental Implant Esthetics
2:30 pm to 3:30 pm  DR. KYLE STANLEY: Implant Prosthetics: Understanding Biology from a Restorative Standpoint
3:30 pm to 4:15 pm  BREAK WITH EXHIBITORS
4:15 pm to 5:15 pm  DR. PREETY DESAI: Hacking Peri-implantitis
5:15 pm to 6:15 pm  DR. ALI AFSHAR: Validation of a Systematic Protocol for Peri-implant Disease Management

For more information and registration visit www.icoi.org
MISSION STATEMENT

The mission of the ADIA program at the ICOI Winter Implant Symposium in Phoenix, Arizona is to provide attendees with the most up-to-date and clinically relevant dental implant education that will enhance their knowledge and value to the dental implant team. The main podium sessions will review bone grafting options for implant site development, incorporating digital dentistry into the office, diagnosis and management of chronic illness as it relates to the oral cavity as well as multiple speakers discussing how to develop a team spirit, resolve conflict within the office and deliver outstanding patient care.

LEARNING OBJECTIVES

Upon completion of this symposium attendees will:

• Be able to implement team building strategies for delivering outstanding patient care
• Understand and implement conflict resolution strategies
• Understand the many facets of digital dentistry and how to incorporate them into the dental office
• Understand how chronic illness affects the oral cavity

The 2½ day program is applicable for 20 CEUs.

Thursday, February 14, 2019 | Afternoon

All Attendees (Practitioners & Auxiliaries)

12:45 pm to 1:00 pm  OPENING COMMENTS
Drs. Kenneth Judy & Avi Schetritt

1:00 pm to 2:00 pm  DR. ALEKSANDAR JOVANOVIC
Vertical and Horizontal Bone and Soft Tissue Augmentation Using GBR, Autograft, Bone Substitutes and Growth Factors

2:00 pm to 3:00 pm  DR. BACH LE
Vertical Hard Tissue Augmentation in the Esthetic Zone

3:00 pm to 3:45 pm  BREAK WITH EXHIBITORS

3:45 pm to 4:45 pm  DR. ADY PALTI
Update Sinus Elevation 2019 - Success Criteria, Complications and Solutions

4:45 pm to 5:45 pm  DR. ZEEV ORMIANER
The Power of Implants Micro and Macro Structure and Surgical Protocols on Bone Deficiency Cases

6:00 pm to 7:30 pm  TABLETOP & POSTER PRESENTATIONS AND WELCOME RECEPTION

For more information and registration visit www.icoi.org
### ADIA TABLE CLINICS SESSION  
**Thursday, February 14, 2019 | 6:00 pm – 7:30 pm**

The ADIA is pleased to announce that it will once again host an ADIA Table Clinics Session at the ICOI Winter Implant Symposium in Phoenix, Arizona. Table Clinics are 5-10 minute presentations given via laptop and presented multiple times throughout the session. They are an excellent way of sharing your knowledge and experience with your peers and are part of the requirements for Fellowshipcredentialing. The winner of the table clinic session will receive a complimentary one year ADIA membership, one complimentary auxiliary registration to a future ICOI/ADIA sponsored symposium, an award plaque and consideration for the ADIA main podium. The ADIA Table Clinics Session will take place during the Tabletop & Poster Presentations and Welcome Reception.

For more information or to request an application, interested parties should contact Dr. Avi Schetritt, Table Clinic Chair via email at dravi@comcast.net.

*Completed applications must be submitted by January 4, 2019.*

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### Friday, February 15, 2019

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<tr>
<th>Time</th>
<th>Speaker</th>
<th>Topic</th>
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<tr>
<td>8:00 am to 9:00 am</td>
<td>KEVIN HENRY</td>
<td>The Top 10 Mistakes Dental Practices Make…and How to Avoid Them</td>
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<td>9:00 am to 10:00 am</td>
<td>DONA SCHULZ</td>
<td>Evolution of Digital Dentistry: How to Develop a Technology-Driven Practice (A Minimalist Guide to Surviving in a Digital World)</td>
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<td>10:00 am to 10:30 am</td>
<td><strong>BREAK WITH EXHIBITORS</strong></td>
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<tr>
<td>10:30 am to 11:30 am</td>
<td>AMY KINNAMON</td>
<td>You, The Dental Professional, Oral Health &amp; Chronic Illness</td>
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<td>11:30 am to 12:30 pm</td>
<td>LESLIE ICENOGLE</td>
<td>Create a Team Out of Your Staff</td>
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<td>12:30 pm to 1:30 pm</td>
<td><strong>LUNCH WITH EXHIBITORS</strong></td>
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<tr>
<td>1:30 pm to 3:30 pm</td>
<td>ANGIE STONE</td>
<td>Elders Dental Disease: Prevention Is Key</td>
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<td>3:30 pm to 4:15 pm</td>
<td><strong>BREAK WITH EXHIBITORS</strong></td>
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<td>4:15 pm to 5:15 pm</td>
<td>KATHI CARLSON</td>
<td>A Methodology to the Madness - Fundamentals of Restorative Implant Dentistry</td>
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<td>5:15 pm to 6:15 pm</td>
<td>EDIE GIBSON</td>
<td>One Nation Overdosed: Unmasking the Opioid Addiction</td>
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<td>7:00 pm to 8:00 pm</td>
<td><strong>AWARDS CEREMONY</strong></td>
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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.

For more information and registration visit www.icoi.org
ADIA Certification Courses  Please Choose One Program.

Programs are conducted simultaneously in 4 different rooms.

Saturday, February 16, 2019 | 8:00 am to 6:00 pm

ADIA DENTAL HYGIENE CERTIFICATION PROGRAM (DHCP)©
YVA KHALIL

Registered dental hygienists are at the forefront of long term implant success. As healthcare professionals, they are an integral part of the dental implant team providing indispensable oral hygiene therapy, educating patients and implementing clinical protocols. The DHCP provides evidence based training in co-diagnosis, treatment planning and patient assessment. The program will provide attendees with the most current protocols for assessing clinical parameters and techniques for the long-term maintenance and success of dental implants. The different types of implant restorations and the elaboration of patient specific hygiene protocols will also be discussed. Completion of the DHCP will provide the attendees with the knowledge and confidence to provide their patients with the ultimate care in implant maintenance.

ADIA DENTAL ASSISTING CERTIFICATION PROGRAM (DACP)©
VAVI BOHBOT

Implant dentistry often involves long and complex procedures which sometimes create anxiety for patients. An effective implant assistant must not only set up for the procedure but also monitors the doctor’s and the patient's needs throughout the procedure. A well-trained dental implant assistant is crucial to the smooth operation of the implant procedure and also ensures the patient's comfort and well-being. The DACP provides an in-depth education in surgical and prosthetic procedures, armamentarium, infection control, biologics and laboratory procedures. Completion of the DACP will empower attendees with the knowledge and confidence to be an indispensable member of the dental implant team and provide their doctors and patients with the ultimate implant experience.

ADIA PRACTICE MANAGEMENT CERTIFICATION PROGRAM (PMCP)©
CHRISTINE UHEN

The smooth operation of a dental implant practice requires a strong and organized leader. A well-trained and educated practice manager is essential to the health and growth of a practice. The practice manager oversees the daily operation of the practice and must also lead the practice in a direction that will increase profitability and reduce stress. The PMCP will review and discuss creating an office culture, effective communication, conflict resolution, internal and external marketing, tracking productivity and profitability as well as scheduling protocols. Completion of the PMCP will empower attendees with the knowledge and confidence as well as the techniques and protocols to successfully create a cohesive happy team, oversee a practice and assure its continued stress-free operation and growth.

ADIA IMPLANT COORDINATOR CERTIFICATION PROGRAM (ICCP)©
KAREN YOUNG

Dental implants are one of the most successful treatment modalities in dentistry and the demand for dental implants is growing exponentially. In order to successfully grow an implant practice however, a well-trained implant coordinator is indispensable. Once the doctor has diagnosed and treatment planned the patient, the implant coordinator holds the patient’s hand through the entire dental implant process acting as their advocate. The implant coordinator will educate the patient, explain in detail every step of the procedures, review and complete all consent forms and financial arrangements and oversee the case to completion. The ICCP provides an in-depth education in surgical and prosthetic procedures, case presentation, communication skills and the oversight of all phases of an evolving implant case. Completion of the ICCP will empower attendees with the knowledge and confidence to provide their patients with the ultimate implant care while successfully growing an implant practice.

10:00 am to 10:30 am BREAK  12:30 pm to 1:30 pm LUNCH
3:30 pm to 4:00 pm BREAK

For more information and registration visit www.icoi.org
HOTEL INFORMATION

Join us at the JW Marriott Desert Ridge Resort & Spa in Phoenix, Arizona as they host our Winter Implant Symposium. Relax in one of their many swimming pools, cruise the lazy river or ride the waterslide. With its Palmer Signature Course and Faldo Championship Course, golf is also available at the Wildfire Golf Club. Along with the upscale spa and dining options that will satisfy every craving, from casual poolside fare to fine dining, there is something for everyone.

In order to receive the discounted room rate of $295, reservations must be made by January 8, 2019. You can reach the JW Marriott Desert Ridge Resort and Spa by calling (480) 293-5000.

Don't forget to mention that you are a delegate to the 2019 ICOI Winter Implant Symposium.

TABLETOP AND POSTER PRESENTATIONS

Thursday, February 14, 2019  |  6:00 pm – 7:30 pm

You don't have to be a Main Podium speaker to participate in our 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 Thursday 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 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 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 Schetrit, to request an application.

Completed applications must be submitted by January 4, 2019.

Dr. Avi Schetrit – Email: dravi@comcast.net

For more information and registration visit www.icoi.org
SOCIAL SCHEDULE

WELCOME RECEPTION WITH EXHIBITORS

Thursday, February 14, 2019 | 6:00 pm to 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, 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

Friday, February 15, 2019 | 7:00 pm to 8:00 pm

The Advanced Credentials’ Awards ceremony will be held at the JW Marriott Desert Ridge Resort and Spa. Please plan to attend the reception which celebrates 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.

Those receiving credentials and one guest are gratis, any additional guests are $25 per person. Dress is business attire.

ACCOMPANYING PERSONS PROGRAM

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 Thursday evening
- 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 or Auxiliary Programs.

For more information and registration visit www.icao.org
### ICOI WINTER IMPLANT SYMPOSIUM - REGISTRATION FORM

**February 14-16, 2019 | JW Marriott Desert Ridge | Phoenix, Arizona**

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### REGISTRATION FEES

*One form per registrant please.*

Registration includes scientific session only.

It does not include Pre-Symposium Courses, Auxiliary Program, Award Ceremony or Accompanying Persons.

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**AUXILIARY SESSION:** ☐ ADIA Member: $295 ☐ ADIA Non-Member: $395

Name: ____________________________________________________________

Please Choose One: ☐ Dental Hygiene ☐ Practice Management ☐ Dental Assisting ☐ Implant Coordinator

**AWARD CEREMONY:** Friday, February 15th. Award Receiving: ☐ Fellowship ☐ Mastership ☐ Diplomate

Those receiving credentials and one (1) guest are complimentary. Additional guests at $25 each (non refundable): _______

**ACCOMPANYING PERSONS:** Number of people attending at $150 USD each: _______ $ _________________

Admittance to scientific session or ADIA programs not included.

**PRE-SYMPOSIUM COURSES:** Thursday, February 14th. Please visit www.icoi.org for details.

- Dr. Resnik (Glidewell): $95
- Drs. Horton and Paige (Dental Implant Technologies): Gratis
- Drs. Kosinski and Miller (Impladent): Gratis
- Dr. Makary (Piezosurgery): Gratis
- Dr. Schetritt (Salvin): $225

**WAYS TO REGISTER:**

1. Online at [www.icoi.org](http://www.icoi.org)
2. Credit Card: Complete information below & fax to 973-783-1175
3. Mail (make checks payable in US funds to ICOI):
   55 Lane Road, Suite 305, Fairfield, NJ 07004  ph: (973) 783-6300

**CREDIT CARD:** ☐ MasterCard ☐ Visa ☐ Amex

Card Number: ____________________________

Billing Zip: ___________ CVV No: __________ Exp: ___________

* All on-site payments must be made by credit card or in cash (USD)

**CANCELLATION POLICY:**

50% of registration fee will be refunded if requested on or before January 1, 2019. 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.