Pros and Cons in Implant Dentistry:
Problems and Solutions in the Daily Practice
Dear Colleagues and Friends

You’re invited to the ICOI/ICOI Europe/PSI Symposium in beautiful Baden Baden. The main idea is to present “Problems and Solutions” concerning the most controversial topics in the implant field.

One of the best reasons to hold such a meeting, it offers an opportunity for everyone to share their insights and ideas. Inviting top Speakers /Clinicians to express their observations in an open and friendly environment.

The presented topics will be:

• All-on-4 or All-on-6 planning and troubleshooting dealing with atrophic maxilla
• Augmentation techniques and materials for the dental office
• Immediate Implant placement with or without socket shield or PET, what works and what doesn’t
• Do we need surgical guides for implant placement?

All of these concepts will be presented and discussed with the audience.

This ICOI event will be all about the audience. If the audience is amazing, the experience becomes so much richer and more interactive, a loop of digging deeper into ideas, inspiring each other in new direction and teaming up for unexpected collaborations.” Besides some other amazing topics, we will have a “Black Forest” themed gala on Friday evening.


“Contradiction creates culture”.

Dr. Ady Palti, Scientific Chairman

For more information and registration visit www.icoi.org
MISSION STATEMENT
The mission of the ICOI/ICOI Europe/PSI Symposium is to provide attendees with a comprehensive and scientific review of controversial aspects of dental implant treatment that may lead to complications. The Symposium will address a wide range of concepts and philosophies related to the etiology, prevention and management of All-on-4 concepts, lateral and vertical augmentation with different materials and techniques as well as Immediate Implant placement with or without socket shield preservation (PET: Partial Extraction Therapy). Surgical guide options in the daily practice. Clinicians will obtain a strong understanding of the various treatment possibilities executing successful implant cases for long-term success.

OBJECTIVES
Upon completion of this symposium attendees will:
• Learn the latest scientific literature relating to the different augmentation materials and procedures
• Understand the importance of the dental implant placement with or without surgical guide
• Understand the etiologic factors that directly and indirectly influence the treatment options for the atrophic maxilla
• Understand limitations of All-on-4 or All-on-6 treatment plan for long term success
• Prevention of bone resorption and peri-implant infections

ACCREDITATION
ICOI designates the Scientific Program for 18.75 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.

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, 2018 to March 31, 2021. Provider ID# 217378.

The event complies with the current guidelines for advanced dental training of KZBV, BZÄK and DGZMK and the scoring of advanced training courses by BZÄK and DGZMK Rated with 21 continuing education credits.

For more information and registration visit www.icoi.org
MAINT POTDIUM FACULTY

Dr. Joseph Choukroun
Medical Doctor
Nice, France

Dr. Mariusz Duda
Oral Surgeon
Katowice, Poland

Dr. Ana Ferro
Periodontist
Lisbon, Portugal

Dr. Thomas Giblin
Prosthodontist
Mona Vale, NSW, Australia

Dr. Radoslaw Jadach
Oral & Maxillofacial Surgeon
Wroclaw, Poland

Prof. Fouad Khoury
Oral & Maxillofacial Surgeon
Olsberg, Germany

Dr. Christian Makary
Oral & Maxillofacial Surgeon
Beirut, Lebanon

Dr. Miltiadis Mitsias
Prosthodontist
Athens, Greece

Dr. Ady Palti
General Practitioner
Baden Baden, Germany

Dr. Paul Petrungaro
Periodontist
Northfield, Illinois

Dr. Michael Pikos
Oral & Maxillofacial Surgeon
Trinity, Florida

Dr. Randolph Resnik
Prosthodontist
Venetia, Pennsylvania

Dr. Gerard Scortecci
Periodontist, Prosthodontist
Nice, France

Dr. Alain Simonpieri
Oral & Maxillofacial Surgeon, Prosthodontist
Beausoleil, France

Dr. Paul Sipos
Periodontist
Amstelveen, Netherlands

Prof. Yucheng Su
Oral & Maxillofacial Surgeon, Professor,
Peking Union Medical College Hospital (PUMCH) Beijing, China

Dr. Roland Török
General Practitioner
Nürnberg, Germany

FOR MORE INFORMATION AND REGISTRATION VISIT WWW.ICOI.ORG

YOUNG IMPLANTOLOGISTS

Dr. Sevim Canlar
General Practitioner
Langenfeld, Germany

Dr. Michael Claar
Oral & Maxillofacial Surgeon
Kassel, Germany

Dr. Jonathan Du Toit
Periodontist
Pretoria, South Africa

Dr. Robert Frank
General Practitioner
Besigheim, Germany

Dr. Thomas Hanser
Oral Surgeon, Periodontist
Olsberg, Germany

Dr. Frank Zastrow
Oral & Maxillofacial Surgeon
Wiesloch, Germany
PRE-SYMPOSIUM COURSES
Thursday, May 23, 2019 | 8:00 am – 12:00 pm

Sponsored by:

Fee: 195 USD / 170 Euros (10% to be donated to IDREF)
Hands-On Course, Attendance is Limited.
AGD Code: 690

DR. RANDOLPH RESNIK
Maximizing Implant Stability in Compromised Bone
This course will demonstrate how altering surgical protocols can increase implant success rates in varying bone densities. A detailed surgical and prosthetic protocol will be described, with emphasis on poor bone density sites. Participants will insert implants into bone blocks of different densities to experience the results of optimizing surgical protocols. Use of a resonance frequency device for determining implant stability will be demonstrated and used by participants.

Sponsored by: Dentium
For Dentists By Dentists

Fee: Gratis
Attendance is Limited.
AGD Code: 690

DRS. DANIEL HATTAB & MICHAËL BETITO
Anticipate the Better Way of Treatment - With a Digital Workflow
Digital dental technology has taken on an important part in our everyday life and has become an inevitable way of communication. Many dentists still prefer conventional techniques due to cost issues, plus there haven’t been many clinical studies to obtain consistent results about the digital workflow compared to the conventional cases. However, recently, more efficient digital tools have been developed and have allowed us to revolutionize modern dentistry. This lecture will discuss new benefits of using digital dental technology in your daily work.

The Tabletop & Poster Presentations and Welcome Reception will be held on Thursday, May 23rd from 6:00 pm to 7:30 pm, in the Exhibit Hall. See page 9 for more information.

For more information and registration visit www.icoi.org
PRE-SYMPOSIUM COURSES  Continued
Thursday, May 23, 2019  |  8:00 am – 12:00 pm

Fee: Gratis
Hands-On Course, Attendance is Limited.
AGD Code: 690

DR. CHRISTIAN MAKARY
Lateral Maxillary Sinus Floor Elevation: A Safe and Efficient Approach Using Piezosurgery

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.

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

For more information and registration visit www.icoi.org
DR. ALAIN SIMONPIERI
Immediate Loading and Implant Placement - From Biology to the Final Prosthodontics

In immediate loading, the survival rate is often based on the follow-up of the osseointegration, but without aesthetic appreciation. The main goal is to achieve osseointegration and aesthetics with long-term stability. For this success we need to obtain both, bone formation and gum thickness, as any failure in one of the two factors will induce the loss in the second factor. Several requirements have to be reached in order to obtain and maintain them together for a very long time:

- Biological requirements are linked to the early vascularization (appreciation of the biologic level, growth factors, collagen environment).
- Anatomical & Surgical requirements will help to identify the best implant placement and positioning (Fast Guide system, sub-crestal insertion, platform switching, etc…).
- Prosthetic requirements are essential for aesthetic as guidance for soft tissue design (rigid and screwed provisional prosthesis).

Course Objectives:
- Learn how to ideally position implants (biology, approach, material, surgery)
- Identify the limits and indications of immediate loading
- Ensure a sustainable and aesthetic treatment with immediate loading
PRE-SYMPOSIUM COURSES  Thursday, May 23, 2019
Continued

For more information and registration visit www.icoi.org

Sponsored by:

Fee: Gratis
Hands-On Course, Attendance is Limited.
AGD Code: 690

8:00 am – 12:00 pm

DR. OMID MOGHADDAS
Recipe for Success in Horizontal and Vertical Ridge Augmentation Procedures

Success in implant dentistry is multifactorial. Proper soft tissue thickness, enough bone thickness around implants, proper oral hygiene, proper 3D implant positioning are all crucial in long term stability of outcomes. Among these factors enough bone is one of the foundations and in many patients, practitioners will face deficiencies in horizontal and vertical dimensions. In this presentation and workshop important factors in achieving predictable augmentations will be reviewed and different techniques such as sausage technique and titanium mesh will be demonstrated.

Course Objectives:

• Learn surgical anatomy and incision techniques
• Understand how to manage the “deficient” site through augmentation techniques

8:00 am – 12:00 pm

9:00 am – 12:00 pm

DR. OPHIR FROMOVICH
Straumann BLX – The New Generation in Implantology

Today’s implantology must address trends and needs, non-existing in the past. New implantology means immediate placing and immediate loading. Until now immediate loading has been done using implants that were not necessarily designed for this purpose and thus the outcomes are not always predictable.

STRAUMANN BLX, the new generation in implantology, has been thought out, designed and developed to make today’s implantology needs predictable. STRAUMANN BLX features small osteotomies, strong initial primary stability, possibility of changing angulation, suitability for all types of bone with the facility to distinguish between hard and soft bone and much more. The STRAUMANN BLX Implant system has unique features enabling the Cutting, Collection, Condensation and dispersion bone. It is a one of a kind Implant design with optimal established material and treatment surface.
Pre-Symposium Courses  Continued
Thursday, May 23, 2019  |  8:00 am – 12:00 pm

Sponsored by:

Fee: Gratis
Hands-On Workshop, Attendance is Limited.
AGD Code: 310

Dr. Joseph Choukroun
A-PRF, Soft Brushing, Sticky Bone: The State of the Art of Bone Augmentation

Nowadays, there is a considerable evidence about Platelet Rich Fibrin (PRF). PRF is used in regenerative dentistry and in soft tissue management.

1. This course will present all the improvements of the PRF concept: Advanced PRF and Injectable PRF. The improvement is made through the Low Speed Centrifugation Concept. In order to increase the cell content, the growth factors release and the stem cells release.

2. Presentation of the new protocol A-PRF liquid in order to produce easily the “sticky bone”

3. This course will present all the conditions to achieve better results and long-term stability through the biological status of the patient: Vit. D and Cholesterol

4. The surgical skills have to be updated in order to achieve a better angiogenesis and maintenance of blood supply as:
   • The Soft Brushing technique: How to extend the flap without periosteal incision
   • The new techniques of suturing
   • The management of the pressure on the bone
   • The reduction of stress on bone grafts
   • The vascular protection of the flap

Course Objectives:
• Review of new PRF protocols: A-PRF and I-PRF
• Understand soft tissue healing improvement; Use of soft brushing technique
• Understand acceleration of bone formation with sticky bone
• Review of the biologic factors in oral surgery

For more information and registration visit www.icoi.org
## YOUNG IMPLANTOLOGISTS PROGRAM

**Thursday, May 23, 2019 | Afternoon Session**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Host</th>
<th>Topic</th>
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<tbody>
<tr>
<td>1:15 pm to 1:30 pm</td>
<td>Dr. Ady Palti</td>
<td>Opening Comments</td>
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<tr>
<td>1:30 pm to 2:00 pm</td>
<td><strong>Dr. Michael Claar:</strong> Update Implantology 2019: From Single Tooth Implant to Full Mouth Reconstruction</td>
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<tr>
<td>2:00 pm to 2:30 pm</td>
<td><strong>Dr. Frank Zastrow:</strong> Biological Bone Augmentation - How to Get Reliable Results Even in Compromised Situations</td>
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<tr>
<td>2:30 pm to 3:00 pm</td>
<td><strong>Dr. Sevim Canlar:</strong> Digital Marketing in Dental Praxis</td>
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<tr>
<td>3:00 pm to 3:45 pm</td>
<td>Break with Exhibitors</td>
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<tr>
<td>3:45 pm to 4:15 pm</td>
<td><strong>Dr. Jonathan Du Toit:</strong> The Biological Rationale for Partial Extraction Therapies</td>
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<td>4:15 pm to 4:45 pm</td>
<td><strong>Dr. Thomas Hanser:</strong> The Key Position of Soft Tissue Management in the Context of Three-Dimensional Alveolar Ridge Augmentation</td>
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<td>4:45 pm to 5:15 pm</td>
<td><strong>Dr. Robert Frank:</strong> Starting with Guided Implantology</td>
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<td>5:15 pm to 5:45 pm</td>
<td>Q&amp;A with the Young Implantologists</td>
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<tr>
<td>6:00 pm to 7:30 pm</td>
<td>Tabletop &amp; Poster Presentations and Welcome Reception</td>
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## SCIENTIFIC PROGRAM

**Friday, May 24, 2019 | Morning Session**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Host</th>
<th>Topic</th>
</tr>
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<tbody>
<tr>
<td>8:30 am to 9:15 am</td>
<td>Dr. Ady Palti</td>
<td><strong>Dr. Ana Ferro:</strong> Rehabilitation of Edentulous Patients with the All-on-4 Concept</td>
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<tr>
<td>9:15 am to 10:00 am</td>
<td><strong>Dr. Paul Petrungaro:</strong> Management of Implant Complications in the Severely Atrophic Maxillae</td>
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<tr>
<td>10:00 am to 10:30 am</td>
<td>Drs. Ana Ferro &amp; Paul Petrungaro: DEBATE</td>
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<tr>
<td>10:30 am to 11:15 am</td>
<td>Break with Exhibitors</td>
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<tr>
<td>11:15 am to 12:00 pm</td>
<td><strong>Prof. Fouad Khoury:</strong> Success Criteria in Implant and Augmentation Surgery</td>
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<tr>
<td>12:00 pm to 12:45 pm</td>
<td><strong>Dr. Roland Török:</strong> How to Build Up Bone Using SGBR for a Long Term Stability Around Implants</td>
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<tr>
<td>12:45 pm to 1:15 pm</td>
<td><strong>Prof. Fouad Khoury &amp; Dr. Roland Török:</strong> DEBATE</td>
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For more information and registration visit [www.icoi.org](http://www.icoi.org)
Friday, May 24, 2019 | Afternoon Session
Session Host: Dr. Alain Simonpieri

1:15 pm to 2:15 pm Lunch with Exhibitors
2:15 pm to 3:00 pm Dr. Miltiadis Mitsias: Optimizing Anterior Aesthetics: The Root Membrane Technique
3:00 pm to 3:45 pm Dr. Ady Palti: Modern Concepts to Achieve Zero Bone Loss in Implant Dentistry: Long-term Concepts for the Daily Implant Practice
3:45 pm to 4:00 pm Drs. Miltiadis Mitsias & Ady Palti: DEBATE
4:00 pm to 4:30 pm Break with Exhibitors
4:30 pm to 5:15 pm Dr. Gerard Scortecci: Management of Complete Implant Failure in Totally Edentulous Jaws
5:15 pm to 6:00 pm Dr. Joseph Choukroun: Surgical Skills: What Do We Have to Change in the Near Future? Almost Everything!
7:00 pm to 8:00 pm Awards Ceremony
8:00 pm to 12:00 am Gala Dinner

Saturday, May 25, 2019 | Morning Session
Session Host: Prof dr hab n. med. Ryszard Koczorowski

8:30 am to 9:15 am Prof. Yucheng Su: Sinus Floor Elevation: A Known and Unknown Field
9:15 am to 10:00 am Dr. Mariusz Duda: Predictable Implant Treatment as the Result of Basic and Continuous Education in Implantology
10:00 am to 11:00 am Dr. Randolph Resnik: Short Implants vs. Sinus Augmentation in the Posterior Maxilla: Surgical and Prosthetic Considerations
11:00 am to 11:30 am Break with Exhibitors
11:30 am to 12:30 pm Dr. Alain Simonpieri: Modern Approach of Full Arch Immediate Loading
12:30 pm to 1:30 pm Dr. Paul Sipos: Outperforming Nature

Saturday, May 25, 2019 | Afternoon Session
Session Host: Prof dr hab n. med. Marzena Dominiak

1:30 pm to 2:30 pm Lunch with Exhibitors
2:30 pm to 3:30 pm Dr. Christian Makary: Maxillary Sinus Floor Elevation: A Minimum Risk Approach
3:30 pm to 4:30 pm Dr. Thomas Giblin: Incorporating Digital Dentistry Into The Modern Implant Practice
4:30 pm to 5:00 pm Break with Exhibitors
5:00 pm to 6:00 pm Dr. Radoslaw Jadach: Sinus Lift Procedure from a Palatal Approach
6:00 pm to 7:00 pm Dr. Michael Pikos: Sinus Grafting 30 Years: Myths and Realities

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

HOTEL INFORMATION
Visit https://veranstaltungen.baden-baden.de/ICOI19 for hotel information. All of the hotels listed are near Kongresshaus Baden Baden.

TABLETOP AND POSTER PRESENTATIONS
Thursday, May 23, 2019 | 6:00 pm – 7:30 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 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 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 must contact the Chair for this competition, Dr. Avi Schetritt, to request an application.

Completed applications must be submitted by March 22, 2019.
Dr. Avi Schetritt – Email: dravi@comcast.net

Also join us for our Welcome Reception on Thursday from 6:00 to 7:30 pm and our Awards Ceremony on Friday from 7:00 to 8:00 pm followed by our Gala Dinner. For a nominal fee, Accompanying Persons are welcome to attend our social programs. Please visit www.icoi.org for additional information.
REGISTRATION FORM

ICOI/ICOI Europe/PSI Symposium • May 23-25, 2019 • Baden Baden, Germany

<table>
<thead>
<tr>
<th>ICOI ID#</th>
<th>Family Name (Surname) - Please print or type</th>
<th>First Name - Please print or type</th>
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Street Address

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Phone E-Mail AGD#

REGISTRATION FEES One form per registrant please.

<table>
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<tr>
<th>Registration includes scientific session only. It does not include Pre-Symposium Courses, Gala Dinner or Accompanying Persons.</th>
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<th>SCIENTIFIC SESSION:</th>
<th>On or Before 3/1/2019</th>
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<tr>
<td>Practitioner:</td>
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<td>Laboratory Technician:</td>
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<td>Full-Time Student:</td>
<td>275 USD /230 Euros</td>
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GALA DINNER: Friday, May 24th

Number of people attending at 105 USD / 90 Euros per person: __________

$ __________

AWARDS CEREMONY: Friday, May 24th  Award Receiving: □ Fellowship □ Mastership □ Diplomate

ACCOMPANYING PERSONS: Admittance to scientific session not included.

Number of people at 150 USD / 120 Euros per person: __________

$ __________

PRE-SYMPOSIUM COURSES: Thursday, May 23rd

☐ Dr. Resnik (Glidewell): 195 USD /170 Euros
☐ Drs. Hattab & Betito (Dentium): Gratis
☐ Dr. Simonpieri (Biotech): 200 USD / 175 Euros
☐ Dr. Makary (Mectron): Gratis
☐ Dr. Moghaddas (Dentegris): Gratis
☐ Dr. Choukroun (PRF Process): Gratis
☐ Dr. Ophir Fromovich (Straumann): 55 USD /49 Euros

METHOD OF PAYMENT

<table>
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<th>Total Amount USD/Euros: ____________________</th>
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CREDIT CARD:

☐ MasterCard   ☐ Visa   ☐ Amex

Card Number: _______________________________

Billing Zip: __________________________________________

CVV No:_________ Exp Date: ___________

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

THREE WAYS TO REGISTER:

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

CANCELLATION POLICY:

50% of registration fee will be refunded if requested on or before April 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.