2017 Summit on Advanced Dental Implant Studies

August 2–5, 2017

It’s a Matter of Clinical Choice

The Ritz-Carlton® Buckhead
Atlanta, Georgia

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www.adissummit.com

Featured Clinicians
Samuel Lee
Scott Ganz
Ziv Mazor
Edward Mills
Jaime Lozada
Michael Pikos
Borja Díaz Oliver
Nelson Pinto
Aldo Leopardi
Melvin Maningky
Jack Hahn
Cory Glenn
Richard Miron
Robert Emery
Itzhak Binderman
Eiji Furuichi
Yoshihiro Kida
Jack Krauser
I want to welcome the top clinicians in the world to the 4th Summit on Advanced Dental Implant Studies.

The 2017 Summit on Advanced Dental Implant Studies will focus on technologies that will enhance differential diagnoses, as well as, highlight state of the art treatment options for significant clinical challenges.

When it comes to clinical treatment options, it is not just a matter of choice. An understanding of the implication of different treatment choices offered by new treatment trends and technologies makes the selection of appropriate clinical treatment extremely sophisticated.

If you would like to contact me personally, call: 404-408-4993.

Edward J. Mills, D.D.S
Director of Advanced Dental Implant Studies
Diplomate of the American Board of Oral Implantology
Honored Fellow and Past President of the AAID
Diplomat and Fellow of International Congress of Oral Implantology

www.adisssummit.com
The 2017 Summit will focus on the latest surgical and prosthetic treatment protocols that are designed to enhance treatment predictability and post treatment patient satisfaction as well as longevity.

Clinical leaders throughout the world will gather to exchange their latest clinical modalities and scientific data, with the goal of enhancing patient care.

Participants will be given the opportunity to interact and challenge pre-existing limitations and rejuvenate their passion for patient care.

Be prepared to learn something new, share your experiences, and be inspired. You will return to your clinical practice or university rejuvenated from the normal standards with an enhanced ability to care for your patients.
Samuel Lee, DDS, is a Diplomat of American Board of Oral Implantology/Implant Dentistry. Dr. Samuel Lee graduated from the UCLA School of Dentistry. He then practiced implant dentistry and orthodontics in a private practice in Buena Park, California. Dr. Lee has published numerous articles on sinus grafting techniques, implant dentistry, and Temporary Anchorage Devices. He is the inventor of the "Crestal Window Sinus Grafting Technique," and owns the patent on his sinus instrument manufactured by Megagen Implant. He currently teaches internationally on his sinus techniques and TAD to specialists, general dentist, and dental schools.

LECTURE TOPIC: Enhancing the Implant Surgical Site for Increased Aesthetic and Long Term Predictability - Immediate Versus Delayed Implant Insertion In the Aesthetic Zone

Scott Ganz, DMD, graduated from the University of Medicine and Dentistry – New Jersey Dental School. He completed a three-year specialty program in Maxillofacial Prosthetics at M.D. Anderson Cancer Center in Houston, Texas. Dr. Ganz is well- published in various scientific and professional journals (over 50 articles). He has delivered presentations both nationally and internationally on the Prosthetic and Surgical phases of Implant Dentistry and is considered a leader in the field of Computer Utilization for Diagnostic, Graphical, and Treatment Planning Applications in Dentistry.

LECTURE TOPIC: Enhancing Clinical Predictability - Three-Dimensional Digital Evaluation, Choosing Surgical Guided Options, Understanding Sensory and Anatomical References

Michael Pikos, DDS, graduated with honors from The Ohio State University College of Dentistry. He completed an internship at Miami Valley Hospital and residency training in Oral & Maxillofacial Surgery at the University of Pittsburgh, Montefiore Hospital. He is a Diplomate of the American Board of Oral and Maxillofacial Surgery, Diplomate of the American Board of Oral Implantology/Implant Dentistry, and Diplomate of the International Congress of Oral Implantologists. He is founder and CEO of the Pikos Institute. He has been teaching advanced bone and soft tissue grafting courses. Dr. Pikos maintains a private practice which is limited exclusively to implant surgery in Palm Harbor, Florida.

LECTURE TOPIC: New Protocols Utilizing Osseodensification to Enhance Clinical Options as Well As Clinical Success

Scott Ganz, DMD, graduated from the University of Medicine and Dentistry – New Jersey Dental School. He completed a three-year specialty program in Maxillofacial Prosthetics at M.D. Anderson Cancer Center in Houston, Texas. Dr. Ganz is well- published in various scientific and professional journals (over 50 articles). He has delivered presentations both nationally and internationally on the Prosthetic and Surgical phases of Implant Dentistry and is considered a leader in the field of Computer Utilization for Diagnostic, Graphical, and Treatment Planning Applications in Dentistry.

LECTURE TOPIC: Enhancing Clinical Predictability - Three-Dimensional Digital Evaluation, Choosing Surgical Guided Options, Understanding Sensory and Anatomical References

Edward Mills, D.D.S., is the past President of the American Academy of Implant Dentistry. He was the director of Medical College of Georgia's Comprehensive Implant Program for 27 years as well as the Georgia Maximus Program which is a 380 hour Comprehensive Program in Implant Dentistry. He is the director of the Advanced Dental Implant Studies group. He was the past president of Emory Adventist Hospital's 3 year residency program in Dental Implantology. He is an honored fellow of the American Academy of Implant Dentistry, a Fellow and Diplomate of the International Congress of Oral Implantologists, and a Diplomate of the American Board of Oral Implantology. He is currently the director of the Atlanta Institute for Advanced Education and the clinical director of the Atlanta Center for Restorative Dentistry. Dr. Mills has a private practice focused on restorative dentistry in Atlanta, Georgia.

LECTURE TOPIC: Full Mouth Regeneration Involving Horizontal and Vertical Hard and Soft Tissue Regeneration at the Time of Implant Placement - Screw Retained Zirconium Prostheses Without the Pink Zone.

Nelson Pinto, DMD, is the founder and Chairman of the Research Center for Tissue Engineering and Regenerative Medicine in Concepcion, Chile, where for the past thirty years he maintained an active private practice specializing in Advanced Oral Implantology. Currently, Dr. Pinto is Visiting Professor at the Department of Oral Health Sciences and Periodontology, University Hospitals Catholic University, Leuven, Belgium and Professor at the Universidad de los Andes, Santiago, Chile. Graduate School of Implantology and Periodontics. He is a leading expert in L-PRF, soft and hard tissue regeneration and wound healing. Among his many accomplishments, are his awards for Best Oral Research Presentation at the 4th Congress of the World Union of Wound Healing Societies and his "Contribution to Clinical or Preclinical Research" at the Journal of Wound Care/World Union of Wound Healing Societies.

LECTURE TOPIC: Understanding The Clinical Mechanism of Action of Different Bioactivator Components So As To Optimize Clinical Results

Melvin Maningky, DMD, received his dental degree at the ACTA, Amsterdam. After graduation he worked as a dentist in private practice during his medical training. He received his MD in 2001 at the VU University / VUMC Teaching hospital, Amsterdam. He finished his training as a Maxillofacial Surgeon at the VUMC Teaching hospital, Amsterdam in 2004. The practice is now transformed into a successful department with 7 maxillofacial surgeons. He focuses on Implant / pre-implant Surgery and Orthognathic surgery. His main area of interest is 3D planning in orthognathic surgery and minimal invasive techniques for pre-implant bone grafting procedures.

LECTURE TOPIC: Utilization of Biomodifiers and Stem Cells to Optimize Major Osseous and Soft Tissue Procedures

Ziv Mazor, D.M.D., graduated from the periodontal department at the Hadassah School for Dental Medicine in Jerusalem. Prof. Mazor has been engaged in clinical research in the field of Bone Augmentation and Sinus Floor Elevation. He is participating in the quest for improving and evaluating new grafting materials, using various growth factors. Prof. Mazor is part of the continuing education faculty at the New York University and an Associate Professor at Titu Maiorescu University in Bucharest, Romania. He is an active member in numerous societies, such as: AAP (American Academy of Periodontology), AO (Academy of Osseointegration), EFP (European Federation of Periodontology) and ICOI (International Congress of Oral Implantologists). Prof. Mazor maintains a private practice limited to periodontal and implant dentistry in Ra'anana, Israel.

LECTURE TOPIC: New Protocols Utilizing Osseodensification to Enhance Clinical Options as Well As Clinical Success

Cory Glenn, DDS, graduated from University of Tennessee Health Science Center College of Dentistry. Following graduation, he went on to complete the Lutheran Medical Center's AEGD residency at the UT Memphis branch. He is an Associate Fellow in the American Academy of Implant Dentistry. He is the Chairman of Continuing Education for the TN AGD and is co-owner of Blue Sky Bio Academy. He operates a private practice in Winchester, TN where he performs all disciplines of dentistry with a particular focus on utilizing technology and innovative techniques to provide treatment in an efficient and cost effective manner while still maintaining the highest level of quality. He has spoken on numerous occasions on the topics of CAD/CAM, CT technology, dental implants, dental photography, digital smile design, complete dentures, and complex full mouth rehabilitation.

LECTURE TOPIC: Creating An In Office Cost Effective Solution To Enhance Clinical Results - Fabricating an in House Bone Reduction Guide, Drill Guide, and Indexed Transitional Prosthesis

Richard Miron, DDS, Dr. Richard Miron, BMSC, MSc, PhD, DDS, is an Adjunct Professor in the Department of Periodontology at Nova Southeastern University in Fort Lauderdale, Florida. He completed his undergraduate degree in Medical Science and a Masters in Cell Biology at the University of Western Ontario in Canada, a PhD in Molecular and Cell Biology at the University of Bern, Switzerland and a Doctor of Dental Surgery degree at the University of Laval, Canada. His main research interests involve enamel matrix proteins for bone and periodontal regeneration, bioactive growth factors, osteoinductive bone grafting materials and guided bone regeneration in implant dentistry.

LECTURE TOPIC: A Biological and Clinical Evaluation of Regenerative Materials That Can Enhance Clinical Results and Predictability
Robert Emery, DDS, received his Bachelor of Arts Degree from Miami University in Oxford, Ohio. He obtained his Doctor of Dental Surgery Degree from the University of Illinois and Bachelor of Science Degree in Dentistry. He received his certificate in oral and maxillofacial surgery from the University of Maryland where he received extensive training in orthognathic surgery, temporomandibular joint disorders, and facial trauma. He is a board-certified oral and maxillofacial surgeon, fellow of the American Association of Oral and Maxillofacial Surgeons and a fellow of the American College of Oral and Maxillofacial Surgeons and a Diplomate of the National Dental Board of Anesthesiology. Dr. Emery is a founding partner in a dental instrument manufacturing company that designs novel instrumentation for dental surgeries worldwide. X-Nav Technologies LLC.

LECTURE TOPIC: Static or Dynamic Navigational Guided Surgery - Choosing the Method of Guidance

Aldo Leopardi, DDS, received his dental training from the University of Adelaide, South Australia and University of Detroit Mercy (UDM), Michigan. In 1993, he received his specialist training and master’s degree in combined fixed, removable and implant Prosthodontics, at the University of North Carolina, at Chapel Hill (UCH-CH). He was faculty at UNC-CH, UDM, and Colorado Health Sciences School of Dentistry. Since 1999, he has been in full-time private practice limited to Prosthodontics in Denver, Colorado. Today he lectures nationally on subjects involving fixed, removable and implant dentistry, and is involved in clinical research. He is also the founder of the Denver Implant Study Club and the Knowledge Factory.

LECTURE TOPIC: Aesthetic Zone Clinical Realities: Regenerative Approaches Versus Prosthetic Equivalents

Borja Diaz Oliver, DDS, graduated in from the Alfonso X el Sabio University in Madrid, Spain and is a specialist in Implantology, Peridontics and Esthetics. He completed an Advanced Course in Implant Dentistry and Prosthodontics at Loma Linda University and Maimonides University. He is a part of the Clinical Masters Program in Advanced Implant Aesthetics at the University of the Pacific. He obtained an Advanced Peridontics Specialist certification at the Universidad Complutense de Madrid. Dr. Diaz has a Master in Implantology and Oral Rehabilitation from the Escuela Superior de Implantologia de Barcelona. Dr. Diaz is a Digital Smile Design Expert and utilizes the technology for surgical and restorative applications.

LECTURE TOPIC: Utilization of Digital Smile Design Concepts in Complex Regenerative and Full Arch Rehabilitation

Jack Hahn, DDS, earned his DDS from The Ohio State University College of Dentistry, and completed postgraduate coursework at Boston University, New York University, the University of Michigan, and the University of Kentucky. A pioneer in the field of implant dentistry, Dr. Hahn has been placing and restoring implants for 45 years. Dr. Hahn developed the NobelReplace® dental implant system for Nobel Biocare (Yorba Linda, Calif.), and oversaw the design of the Hahn™ Tapered Implant. Recipient of the Aaron Gershkoff Lifetime Achievement Award in implant dentistry and the Venue and LEAD magazine Healthcare Leadership Award, Dr. Hahn was honored with the Lifetime Achievement Award from the American Academy of Implant Dentistry in June 2015. He lectures to dentists around the world and maintains a private practice in Cincinnati, Ohio.

LECTURE TOPIC: Full Mouth Reconstruction Utilizing Immediate Implant Placement and Immediate Load Protocols

Jack Krauser, DMD, Dr. Krauser started his dental career at the University of Pennsylvania, Dental school. He then went on to the Periodontics department at Boston University School of Graduate Dentistry. After a short stay in private practice in NY , he started his own practice in Palm Beach Gardens and Boca Raton, Florida, where he practices today. He has lectured nationally and internationally on subjects including implant design, surfaces, extraction socket therapy, ridge augmentation and regeneration as well as guided implant surgery.


Eiji Furuichi, DDS, PhD, graduated from Osaka Dental University in Osaka, Japan. In 1998 he started his private practice “Furuichi Dental Clinic” in Kobe, Hyogo. In 2005, he obtained his Ph.D in prosthodontics from Osaka Dental University. Dr.Eiji Furuichi majored in Periodontics, Implants, Esthetics, and Prosthodontics and has advanced skills in these areas. He has also studied under Dr. Gianfranco Carnevale; world renowned authority in periodontology.


Yoshihiro Kida, DDS, PhD, graduated from the Showa University School of Dentistry. He later obtained his Ph.D degree in Periodontology from the Showa University Graduate School of Dentistry. Dr. Kida has learned and earned comprehensive treatment experiences in the areas of periodontics, implants and aesthetic prosthetics.


Itzhak Binderman, DMD, is a professor of dentistry and biomaterials at Tel Aviv University. He is also a faculty member in the Department of Oral Biology, School of Dental Medicine – Sackler Faculty of Medicine and Department of Biomedical Engineering – Faculty of Engineering. Dr. Binderman’s main research areas involve tissue engineering of bone. He has authored many publications and also holds countless patents.

LECTURE TOPIC: Understanding the Biophysics of Osseous-Regeneration and the Latest Concepts of Tissue Engineering

Jaime Lozada, D.D.S, is the director of the Graduate Program in Implant Dentistry and professor at Loma Linda University, School of Dentistry. He completed his residency in Implant Dentistry at Loma Linda University School of Dentistry and his graduate prosthodontics certificate from the same university. Dr. Lozada has been instrumental in training residents and fellows in the latest techniques in oral implant surgery and prosthodontics at the Graduate Program and the Center for Implant Dentistry at Loma Linda University, School of Dentistry. He is an active member of the Academy of Osseointegration, a Fellow and current President of the American Academy of Implant Dentistry, and a Diplomate of the American Board of Oral Implantology/Implant Dentistry.

LECTURE TOPIC: Utilization of 3D Printing for Treatment Planning and Advanced Surgical and Prosthetic Protocols: An Introduction to Bio-Printing
General Information

Registration
The registration fee for doctors is $2995 after July 15, 2017. Early registration discounts are presented on the registration page. The program fee for doctors includes admission to all general sessions, program materials, breaks, receptions, and one formal gala ticket including a sit-down dinner. A Spouse’s general admission registration of $800 after July 15, 2017 will give access to all meeting spaces including exhibitor’s area and receptions as well as one formal gala ticket including a sit-down dinner. Limited attendance hands on workshops will be filled on a first come first serve basis and will take place on Wednesday, August 2, 2017 from 9AM-1PM and on Thursday, August 3, 2017 from 9AM-12PM. Registration fees are refundable prior to July 30, 2017, less a $250 administrative charge. After July 30, 2017, the registration fee is non-refundable.

Location and Lodging
All sessions will be held at the Ritz-Carlton, Buckhead, GA. Limited attendance hands on workshops will place on Wednesday, August 2, 2017 from 9AM-1PM and on Thursday, August 3, 2017 from 9AM-12PM. The general session will begin on Thursday, August 3, 2017 at 1PM.

Special Needs
The Atlanta Institute for Advanced Education complies with the Americans with Disabilities Act. If you require special services, facilities, or dietary considerations (vegetarian or otherwise) to support your participation in this program, contact the Atlanta Institute for Advanced Education at: 404-252-2125 or 404-906-4510.

Meeting Mobile Application
The mobile application can be obtained at no charge by going to the Google Play Store or Apple App Store and searching for ADIS Summit Guide

Website
All meeting information, updates, and electronic registration option will be available on our website at http://www.adissummit.com.

Credit
The Atlanta Institute for Advanced Education is and 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 providers may be directed to the provider or to ADA CERP at ada.org/cerp
I understand my initials serve as my signature confirming that I acknowledge and agree to the information provided above.

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Phone:__________________  Fax:__________________  Email:__________________

A. Select one category by entering cost in box

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<tr>
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<th>Description</th>
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<td>Full Time Resident or Student</td>
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B. Select Special Events by entering cost in box

- $115 Ritz VIP Lunch and Learn (Friday)
- $115 Ritz VIP Lunch and Learn (Saturday)
- $250 Ritz Casino Gala (per person)
- $125 “Speakers Skeletons in the Closet and What They Teach Us”
  (Wednesday Evening in Dr. Mills’ Suite - Includes Appetizers and Refreshments)

C. Limited Attendance - Hands On Courses

Tuesday August 1st (2PM-6PM) - (Pre-meeting Live Surgical Course)
- $495 - Live Surgical Demonstration Utilizing Navigational Guided Surgical Protocols - Robert Pauley

Wednesday August 2nd (9AM-1PM)
- $495 - Utilization of Digital Workflow for Surgical and Restorative Procedures - Cory Glenn
- $495 - Utilization of Navigational Guided Surgery to Optimize Surgical Results - Robert Emery
- $495 - Osseous Manipulation to Enhance Long-Term Success and Predictability of Dental Implant Reconstruction - Ziv Mazor
- $495 - Optimizing Predictability of Long-Term Success in Site Development and Implant Reconstruction - Samuel Lee
- $295 - Optimize your Implant Clinical Support Team - Developing Protocols for Excellence - Shivam Patel and Lesley Estes (Auxiliary)

Thursday August 3th (9AM-12PM)
- $495 - Utilization of Bio-Activators to Regenerate Hard and Soft Tissue Defects - Nelson Pinto
- $495 - Optimizing the Regenerative Capacity of Various Bone Grafting Materials in Ridge Preservation as Well as Major Guided Bone Regeneration - Richard Miron & Itzhak Binderman
- $395 - Enhanced Venipuncture Techniques and Utilization of Bio-activators— Shahrokh Bagheri and Leonardo Granados (Doctors and Auxiliary)
- $295 - Optimizing Results and Patient Satisfaction After Implant Restoration - Shivam Patel (Auxiliary)

Contact Names for additional registrants (Spouse, Auxiliary/Technician, etc):

Last name:_____________________  First name:_____________________  Position:______________

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