



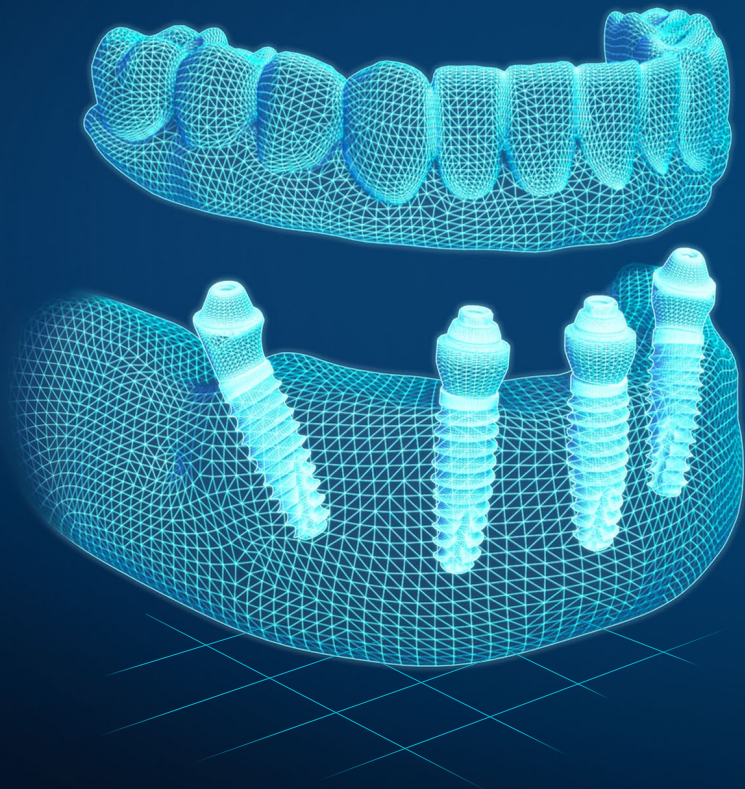
U.S. NATIONAL SYMPOSIUM 2024

APRIL 12-13, 2024 | SCOTTSDALE, AZ

REGISTER
NOW



Innovations in Full Arch Implant Reconstruction



Embracing the Digital Era

Rejuvenate your implant practice by learning the latest techniques and technologies in the uniquely beautiful Arizona landscape! With a distinguished lineup of speakers from all disciplines, the National Symposium will help guide you through digital workflows and incorporating the latest technology to improve patient care and practice efficiency.

HIGHLIGHTS

- Emphasis on full-arch therapy and the rapidly evolving world of digital dentistry.
- Numerous interactive sessions will provide practical learning experiences and allow you to customize your Symposium agenda.
- It's the perfect opportunity to reinvigorate your practice while enjoying time with colleagues in a spectacular environment.

We look forward to seeing you in Scottsdale!



SCIENTIFIC COMMITTEE

Michael A. Pikos, DDS

Dr. Michael A. Pikos is an oral maxillofacial surgeon and the founder of the Pikos Institute, where he has been teaching a continuum of Bone and Soft Tissue Grafting along with CT technology since 1991. A graduate of The Ohio State University and College of Dentistry, Dr. Pikos now maintains faculty appointments at Ohio State, Nova Southeastern University, the University of Florida, Aristotle University in Greece, and the University of Alabama at Birmingham. In addition to serving on numerous journal editorial boards, he is the author of the book "*Bone Augmentation in Implant Dentistry*." Dr. Pikos has been repeatedly recognized as a top educator and has lectured extensively on implant surgical reconstruction around the world, and has placed more than 30,000 implants during his career. In addition to his numerous professional organization memberships and university faculty appointments, Dr. Pikos maintains a private practice in Trinity, Florida that is limited exclusively to implant surgical reconstruction.



Homa H. Zadeh, DDS, PhD

Dr. Homa Zadeh is a Diplomate of the American Board of Periodontology and Implant Surgery. He graduated from the University of California Los Angeles (UCLA) with a BS degree, followed by a DDS from USC Ostrow School of Dentistry. He completed post-doctoral clinical training in periodontology, as well as a PhD degree in immunology, at the University of Connecticut Health Center (UCHC) School of Dental Medicine and School of Medicine, respectively. Dr. Zadeh has lectured nationally and internationally in over 40 countries at prestigious conferences on topics ranging from aesthetics to minimally invasive periodontal and implant surgery, as well as tissue engineering. He has published over 100 journal articles in peer review journals, reviews, abstracts, and book chapters.

Dr. Zadeh is the innovator of the VISTA technique for the treatment of soft tissue and bone deficiencies around teeth and implants and directs the VISTA Institute for Therapeutic Innovations, with blended educational pedagogy on a variety of clinically relevant topics. He maintains a private practice of periodontology and implant surgery in Southern California.

DAY 1 | FRIDAY, APRIL 12
GENERAL SESSION



Scan for full topic description

TIME	SPEAKER	TITLE
8:00-8:15am	Dr. Edward P. Allen & Dr. Homa Zadeh	Welcome & Introduction
8:15-9:45am	Dr. Michael A. Pikos	The Evolution of Full Arch Therapy: Merging Time-Tested Treatment Principles with Digital Workflows
9:45-10:15am	Break	
10:15-11:15am	Dr. Michael A. Pikos	The Evolution of Full Arch Therapy: Merging Time-Tested Treatment Principles with Digital Workflows - continued
11:15am-12:00pm	Dr. Julian Conejo	Full-arch Restorative Implant Therapy: Digital Innovations for Clinical Success
12:00-1:00pm	Lunch	



DAY 1 | FRIDAY, APRIL 12
INTERACTIVE SESSIONS

<p>Scaling Your Full Arch Practice Through Digital Efficiency Dr. Tarun Agarwal Dr. Sully Sullivan 1:00-5:00pm Tuition: \$295 Hands-on Stations 4 CE Credit Hours Space is limited</p>
<p>Surgical and Restorative Principles of Full Arch Treatment: Universal Applications and Complications Management Dr. Andrew Ferrier Dr. Arshiya Sharafi 1:00-5:00pm Tuition: \$145 Lecture 4 CE Credit Hours</p>
<p>Full Arch Practice Growth Mindset: How to Attract and Convert More Implant Patients Shay Berman, President – Digital Resource Dave Roehr, CEO – Proceed Finance Amol Nirgudkar, CEO – Patient Prism Moderated by: Marcus Hines, CEO – Marketing Implant Consulting 1:00-5:00pm Tuition: \$145 Lecture 4 CE Credit Hours</p>



DAY 2 | SATURDAY, APRIL 13
GENERAL SESSION



Scan for full topic description

TIME	SPEAKER	TITLE
8:00-8:45am	Dr. Robert Stanley	Optimizing Full Arch Solutions: Integrating Digital Workflow and Biomechanical Principles for Enhanced Outcomes
8:45-10:00am	Dr. Curry Leavitt & Dr. Arshiya Sharafi	Analog vs. Digital Full Arch Treatment: Foundational Surgical Skills for the Digital Era
10:00-10:30am	Break	
10:30-11:45am	Dr. Homa Zadeh	Full-Arch Implant Reconstruction with Immediate Functional Loading: Leveraging Digital Workflow to Integrate Surgical, Biological, Prosthetic and Esthetic Goals
11:45am-12:15pm	Drs. Michael A. Pikos, Robert Stanley, Curry Leavitt, Arshiya Sharafi & Homa Zadeh Moderated by: Dr. Bart Silverman	Discussion Panel: Innovations in Full Arch Implant Reconstruction
12:15-1:15pm	Lunch	



DAY 2 | SATURDAY, APRIL 13
INTERACTIVE SESSIONS

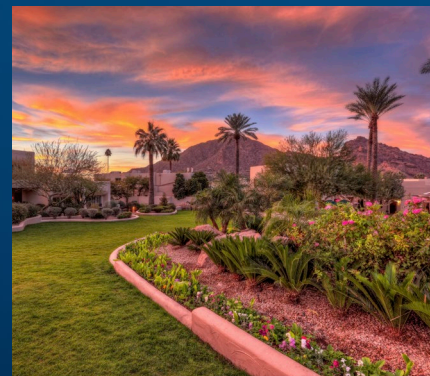
<p>Immediate Functional Full Mouth Rehabilitation: A Novel and Economical Approach to Increasing Patient Access to Care Dr. Carl Medgaus 1:15-3:15pm Tuition: \$95 Lecture 2 CE Credit Hours</p>	
<p>Arches and Analytics: Using Data to Qualify Consults, Present Treatment and Systematize Follow Up to Maximize Production Efficiency and Conversion Effectiveness Dr. Jason Souyias Dr. Jason Stoner Mr. Cameron Full 1:15-4:15pm Tuition: \$95 Lecture 3 CE Credit Hours</p>	
<p>Fully Guided Full Arch Surgery & Prosthetics: A Step-by-Step Approach Featuring Hands-on Participation Dr. Curry Leavitt 1:15-5:15pm Tuition: \$395 Hands-on 4 CE Credit Hours *Limited to 30 attendees</p>	
<p>Digital Full Arch Restorations with Non-Guided Implant Placement: A Hands-on Course Dr. Justin Moody Dr. Barrie Matthews 1:15-5:15pm Tuition: \$395 Hands-on 4 CE Credit Hours *Limited to 30 attendees</p>	
<p>Utilization of Segmental Prosthetics: A Paradigm Shift in Full Arch Reconstruction Dr. Randy Roberts Dr. Logan Locke 3:15-5:15pm Tuition: \$95 Lecture 2 CE Credit Hours</p>	

JW MARRIOTT SCOTTSDALE CAMELBACK SCOTTSDALE, AZ

Rejuvenate your energy at the JW Marriott Scottsdale Camelback!

Discover JW Marriott Scottsdale Camelback near Camelback Mountain in Scottsdale, AZ. The JW Marriott welcomes you with attentive service, deluxe amenities, heated outdoor pools, garden terraces and desert trails in the Sonoran Desert outside Scottsdale. Take our free shuttle to our 18-hole championship golf courses or treat yourself to a refreshing massage in our tranquil day spa.

Savor gourmet dining experiences in our restaurants and bars or relax in privacy with large casitas and suites boasting sophisticated furnishings and outdoor living spaces with views of nearby Camelback Mountain. Our pueblo-style, pet-friendly accommodations feature kitchenettes and an array of deluxe amenities, with a select few featuring private pools. The JW Marriott Scottsdale Camelback wants to make your stay in Scottsdale, AZ truly remarkable.



Howdy!

YOU'RE INVITED TO A DINNER RECEPTION
WEAR YOUR BEST WESTERN ATTIRE!

JW MARRIOTT SCOTTSDALE CAMELBACK

MUMMY MOUNTAIN

SATURDAY, APRIL 13, 2024

7:00-10:00PM

*REGISTRANT & ONE GUEST INCLUDED

REGISTRATION AND HOTEL ACCOMMODATIONS

To register and book your hotel,
please visit orfoundationus.org
or scan the QR code



Clinician (On/Before February 16, 2024): \$795

Clinician (After February 16, 2024): \$995

Dental Assistant/Office Staff: \$795

Lab Technician: \$795

Student/Resident: \$695

Military: \$695

8 CE credit hours will be given for participation in
the General Session. Additional CE credit hours can
be earned for participating in Interactive Sessions.

**REGISTER
EARLY!**

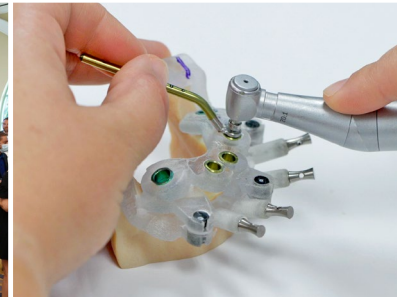
Attendance will be
limited to maintain
an environment
conducive to
learning.



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06/01/2020 to 05/31/2024
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