



Pikos Institute has contracted with the **Ritz-Carlton Grande Lakes in Orlando, Florida** to provide a special room rate for our Pikos-Urban attendees of **\$265 US** per night.

For reservations:
800•266•9432

Mention **"Pikos Institute"** for special room rate. Hotel rooms have been blocked, and reservations at the special symposium rate will be accepted until the cut-off date of April 12, 2023 or until the room block is sold out, whichever comes first. Therefore, it is recommended that you reserve your room as early as possible.

Pikos - Urban Symposium May 5-6, 2023

Registration \$2995 US –18 CE Hours

Please register me for the Pikos - Urban Symposium May 5-6, 2023 in Orlando, Florida

Main Session: \$2995 US

Optional Limited Attendance Hands-On Sessions - May 4, 2023

- | | | |
|------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------------------------|
| <input type="checkbox"/> 8am – 12pm (4CE Hours) \$995 | Dr. Michael A. Pikos | Vertical and Horizontal Ridge Augmentation with Titanium Mesh/rhBMP-2 Particulated Bone Graft |
| <input type="checkbox"/> 8am – 12pm (4CE Hours) \$995 | Dr. Istvan Urban | Vertical Ridge Augmentation |
| <input type="checkbox"/> 1:30pm – 5:30pm (4CE Hours) \$995 | Dr. Michael A. Pikos | Vertical and Horizontal Ridge Augmentation with Titanium Mesh/rhBMP-2 Particulated Bone Graft |
| <input type="checkbox"/> 1:30pm – 5:30pm (4CE Hours) \$995 | Dr. Istvan Urban | Vertical Ridge Augmentation |

My specialty is: Oral Surgeon Periodontist Prosthodontist General Practitioner Other

First Name _____ Last Name _____

Address _____

City _____ State _____ Zip _____ Country _____

Phone _____ Fax _____ E-mail _____

Check enclosed (Made Payable to Pikos Institute. Tuition due at time of registration)

Please charge my VISA MasterCard Amex

Card Number _____ Security Code _____ Exp. _____

Signature _____

Fax registration to: 727-807-6033

To register by phone: 727-781-0491

To register online: www.PikosUrban.com

Mail registration to: Pikos Institute, 8740 Mitchell Blvd, Trinity, FL 34655

This is a lecture, hands-on and peer discussion based program which is suitable for all dentists regardless of prior experience.

Cancellations must be made in writing by March 5, 2023 to receive a refund. After March 5, 2023 there will be a \$1000 cancellation fee. A \$25 administrative fee will be charged for substituting a registrant

Travel Costs: Pikos Institute is not responsible for reimbursing prepaid (including non-refundable) customer travel costs. It is recommended that attendees who elect to incur travel costs for a training course, schedule and purchase airfare and hotel accommodations with this in mind.



Approved PACE Program Provider
FAGD/MAGD Credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement
8/1/2019 to 8/31/2023
Provider ID # 218997

Pikos Institute
8740 Mitchell Blvd
Trinity, Florida 34655
(727) 781-0491
www.PikosUrban.com

Disclosure of commercial support. This meeting is funded in part by tuition and in part by unrestricted sponsorship by the following companies.

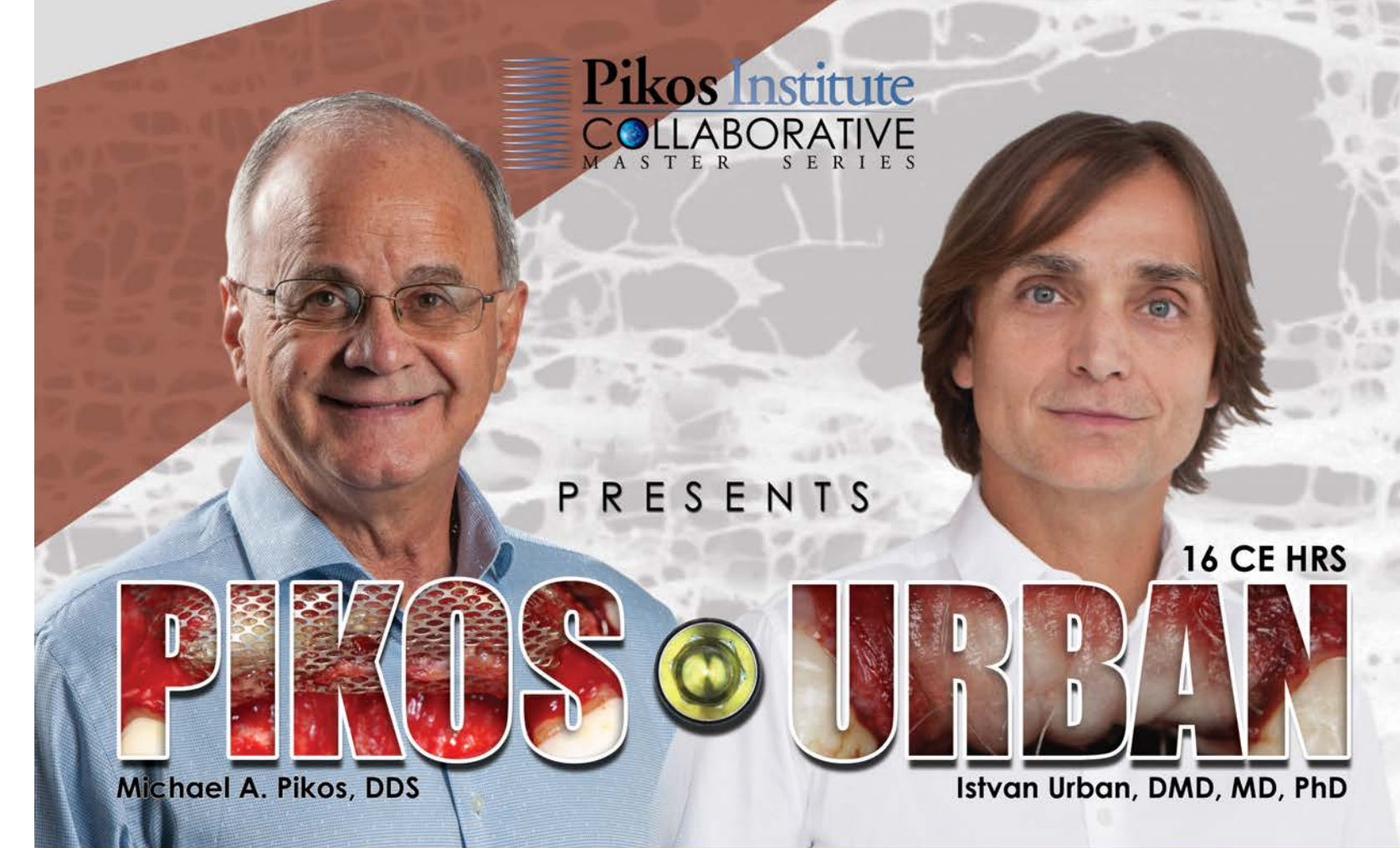
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PIKOS • URBAN

Michael A. Pikos, DDS

Istvan Urban, DMD, MD, PhD

3.0 - FINALE

THE 3rd & FINAL PIKOS | URBAN SYMPOSIUM EVENT

MAY 5-6, 2023

RITZ CARLTON GRANDE LAKES | ORLANDO, FL

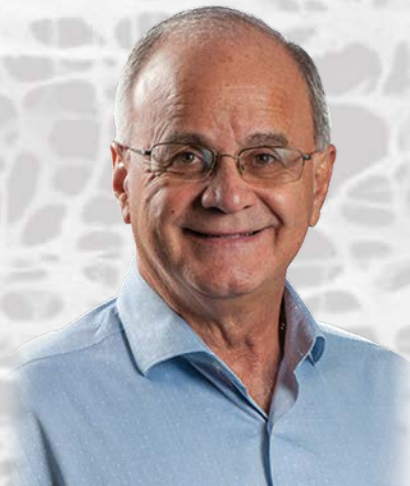
Two of implant dentistry's premier clinical innovators return to the amazing Ritz-Carlton Orlando for another powerful hard tissue grafting symposium.

You don't want to miss this blockbuster event!

SAVE \$300 Through December 1, 2022

MAY 4, 2023 | OPTIONAL HANDS-ON WORKSHOPS | 4 CE HRS EA.

(727) 781-0491 | www.PikosInstitute.com



Dr. Michael A. Pikos

Dr. Pikos is originally from Campbell, Ohio. He attended The Ohio State University where he graduated Summa Cum Laude and Phi Beta Kappa. He also graduated with honors from The Ohio State University College of Dentistry. Dr. Pikos 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, Diplomate of the International Congress of Oral Implantologists and a Fellow of the American College of Dentists. Dr. Pikos is the recipient of the 2006 Aaron Gershkoff Memorial Award from the American Academy of Implant Dentistry and the 2015 Saul Schluger Memorial Award for Top Educator.

He is an Adjunct Assistant Professor, Department of Oral & Maxillofacial Surgery at The Ohio State University College of Dentistry and Nova Southeastern University College of Dental Medicine. He is also a Courtesy Clinical Associate Professor, Department of Periodontology and Department of Prosthodontics at the University of Florida College of Dentistry, Adjunct Professor, Department of Oral & Maxillofacial Surgery, Aristotle University of Thessaloniki, Greece, School of Dentistry, and Adjunct Associate Professor, Department of Periodontology, University of Alabama at Birmingham.

Dr. Pikos is on the Editorial Board of the following journals: Implant Dentistry, Inside Dentistry, the Journal of Esthetic and Restorative Dentistry and the Journal of Implant and Advanced Clinical Dentistry.

He is an international lecturer, well published author and CEO/Founder of the Pikos Institute (1991). Dr. Pikos has extensive experience with hard and soft tissue procedures for implant reconstruction and emphasizes interactive CT technology along with key prosthetic and biomechanical principles that dictate long term success of comprehensive implant rehabilitation.

Dr. Pikos is the author of the book "Bone Augmentation in Implant Dentistry" published by Quintessence Publishing.

Dr. Istvan Urban



Dr. Urban received his DMD degree and subsequently his MD degree from Semmelweis University School of Medicine and Dentistry (Budapest, Hungary) in 1991 and 1996.

He completed a full time program in Oral Surgery at St. Istvan Hospital in Budapest, Hungary (1992-1996). He completed his internship program in Periodontics at UCLA. After he graduated from the Fellowship Program (1999-2000) in Implant Dentistry at Loma Linda University in Loma Linda, California, he was appointed assistant professor the following year. Dr. Urban teaches implant dentistry in the graduate program at Loma Linda University. He is licensed in the state of California (USA) and has a private practice in Budapest, Hungary.

Dr. Urban received his PhD degree in Periodontology in 2012 at the University of Szeged, Hungary. He is currently an honorary professor at the University of Szeged.

Dr. Urban is a board member of the Osteology Foundation and has published scientific articles and text book chapters on bone regeneration and soft tissue reconstructive surgery around dental implants. Recently, Dr. Urban has become an Adjunct Clinical Associate Professor at the Department of Periodontology and Oral Medicine at the University of Michigan.

Dr. Urban is the author of the textbook Vertical and Horizontal Augmentation published by Quintessence.

You are cordially invited to join **two** of the **world's most experienced clinicians** with **bone grafting** for **two full days** on the topic of comprehensive maxillary and mandibular alveolar ridge augmentation. Each presenter will have **four hours per day** to share his material on different protocols to address the various horizontal and vertical alveolar ridge defects that exist. Although both clinicians share much in common with regard to their respective approaches to these bone grafting challenges, they nevertheless have enough distinctiveness with regard to their individual techniques of flap management, site development, membrane type and bone grafting materials to allow for a most unique educational experience.

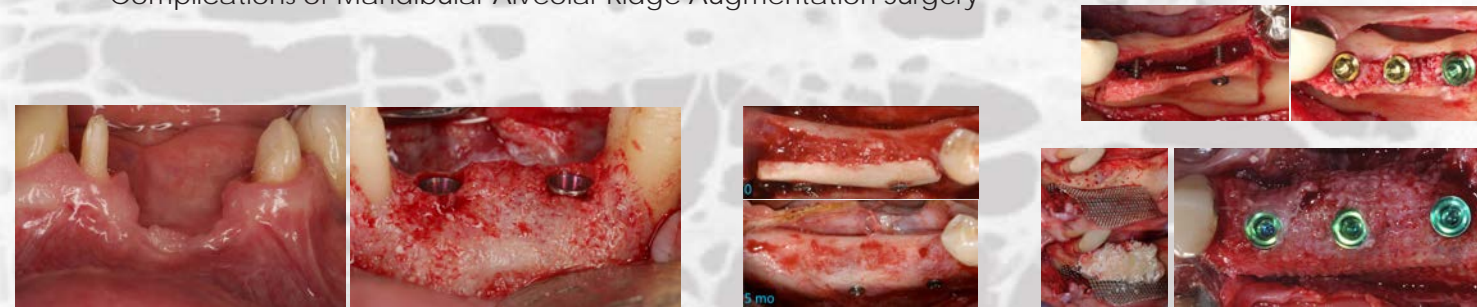
You don't want to miss this rare opportunity to see **two master clinicians** as they each share their long-term experience with alveolar ridge augmentation.

Symposium Overview

18 hours AGD Subject Code: 690

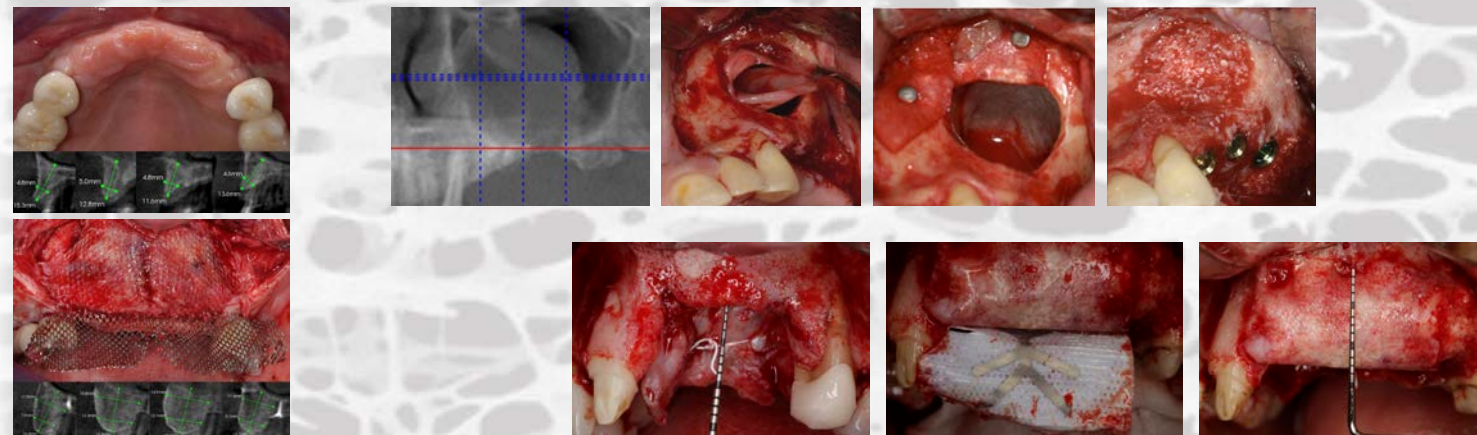
Day 1 – The Mandible

- Detailed Surgical Anatomy of the Posterior Mandible
- Biology of Bone Grafting
- Comprehensive Surgical Management of Anterior and Posterior Mandibular Horizontal and Vertical Defects
- Extraction Site Management – Grafting Protocols vs. Immediate Placement
- Soft Tissue Management of Anterior and Posterior Mandibular Horizontal and Vertical Defects
- Complications of Mandibular Alveolar Ridge Augmentation Surgery



Day 2 – The Maxilla

- Surgical Anatomy of the Anterior and Posterior Maxilla
- Comprehensive Surgical Management of Anterior and Posterior Horizontal and Vertical Defects
- Extraction Site Management – Grafting Protocols vs. Immediate Placement
- Sinus Grafting – Lateral and Crestal Approach, Osseodensification, Grafting in the Presence of Pathology
- Soft Tissue Management of Anterior and Posterior Maxillary Horizontal and Vertical Alveolar Ridge Defects
- Complications of Maxillary Alveolar Ridge Augmentation Surgery



Workshops

May 4, 2023 Hands-On Workshops (4 CE Hours per workshop)

AGD Subject Code: 690

Dr. Michael A. Pikos

Vertical and Horizontal Ridge Augmentation with Titanium Mesh/rhBMP-2 Particulated Bone Graft

This hands-on workshop will focus on the key principles involved for horizontal and vertical alveolar ridge augmentation. It will include the use of titanium mesh particulate grafting protocols and will feature incision design, flap management, site preparation, graft materials, growth factors, barrier membranes and soft tissue closure (suturing techniques).

Learning objectives:

1. Understand clinical based anatomy for maxillary and mandibular alveolar ridge augmentation.
2. Learn the key surgical principles for predictable alveolar ridge augmentation.
3. Understand and learn the keys to minimize complications from alveolar ridge augmentation procedures.



Dr. Istvan Urban

Vertical Ridge Augmentation with Titanium Reinforced Membrane and Particulated Bone Graft

This hands-on section will provide an in-depth knowledge of the details of vertical ridge augmentation surgery. Flap design, graft and membrane placement, effective flap mobilization and double-layer suture will be demonstrated.

Learning objectives:

1. Understand the surgical anatomy of the floor of the mouth.
2. Learn the surgical principles of ridge augmentation surgery.
3. Learn the tension free closure of the flaps after vertical ridge augmentation.

