



25th Anniversary

Evidence
Based Continuing
Education

Hands-On
Training

Live Surgical
Courses

www.PikosInstitute.com

MICHAEL A. PIKOS, DDS



Dr. Michael A. 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, and Diplomate of the International Congress of Oral Implantologists. Dr. Pikos is the recipient of the 2006 Aaron Gershkoff Memorial Award from the American Academy of Implant Dentistry.

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. Dr. Pikos is on the Editorial Board of the following journals: Implant Dentistry, Case Reports in Dentistry, and the Journal of Implant and Advanced Clinical Dentistry. He is the Scientific Advisor on Implants for the Kois Center.

As an OMS, he is one of the first clinicians to recognize the relevance of Cone Beam CT and interactive CT technology for comprehensive diagnosis and treatment planning along with its implementation for implant based oral rehabilitation. As a result, Dr. Pikos has made this high technology a cornerstone of both his private practice and Institute.

Dr. Pikos has extensive experience in implant surgery and hard and soft tissue grafting procedures. He also emphasizes interactive CT technology along with foundational principles of prosthetics and biomechanics that dictate the ultimate success of comprehensive implant rehabilitation.

He is a well published author who has lectured extensively on dental implants in North and South America, Europe, Asia, and the Middle East. Dr. Pikos is an active member and frequent lecturer for the American Association of Oral and Maxillofacial Surgeons, the American Academy of Periodontics, the Academy of Osseointegration, the American Academy of Implant Dentistry and the International Congress of Implantology.

Dr. Pikos is founder and CEO of the Pikos Institute. Since 1990 he has been teaching advanced bone and soft tissue grafting courses with alumni that now number more than 3,000 from all 50 states and 32 countries. Dr. Pikos maintains a private practice which is limited exclusively to implant surgery in Palm Harbor, Florida.

"For the dental surgeon who respects the restorative principles of Dawson, Pankey, Spear, and Kois, and the surgical principles of Marx, Allen, and Misch... this course is a must. The pursuit of dental implant surgical excellence is thriving at the Pikos Institute."

Dr. Neil Sullivan, OMS, Annapolis, MD

THE PIKOS INSTITUTE

Since 1990 more than 3,000 clinicians from around the world have come to appreciate Pikos Institute as the ideal learning center for 3D based implant surgical courses. Our goal is to help dental practitioners on all experience levels to define, meet and exceed their professional goals by providing practical, clinical, and scientific based courses that teach, inspire, and elevate their respective skill sets in implant dentistry.

Our course attendees realize an immediate impact on their practice as they gain confidence and increased proficiency, and quickly incorporate new techniques and technologies into their private practice. When you're ready for the rest of the story, there is no substitute for Pikos Institute's proven and reliable continuum for surgical implant reconstruction.



When You're Ready for the Whole Story...

Top 5 Reasons to Attend a Course at the Pikos Institute:

- 1. Learn it, see it, do it. Immerse yourself in the subject matter with interactive lecture discussion, live surgery, and hands-on workshops.**
- 2. Develop confidence in your ability to perform surgical procedures you weren't comfortable doing previously.**
- 3. Separate yourself from your colleagues as you learn from Dr. Pikos' 30 years of surgical experience in a warm, intimate, casual, and interactive environment.**
- 4. Experience more than just another "how-to" course. You'll find out what really works, what doesn't, and learn the "why."**
- 5. Discover what more than 3,000 clinicians from all 50 states and 32 countries already have about this unique learning environment.**

THE PIKOS INSTITUTE PHILOSOPHY

The Pikos Institute Philosophy manifests the natural restoration of dental esthetics, function and comfort for optimized dental implant rehabilitation. It applies evidence based rationale and experience proven implementation of the latest diagnostic, tissue regenerative and restorative protocols. In addition, it embodies a comprehensive integration of precision imaging technology and science through virtual reality case planning for predictable and long term implant case success.

CONTEMPORARY SOFT TISSUE GRAFTING FOR IMPLANT RECONSTRUCTION

Course Objectives:

Upon completion of this course, participants will be able to:

1. Describe the practical application of the Pikos Institute Philosophy for soft tissue manipulation, incision design, and suturing techniques for predictable soft tissue grafting.
2. Describe the anatomy, biology, and wound healing of peri-implant tissues.
3. Understand the indications, guidelines, and surgical protocols for advanced soft tissue procedures.
4. Perform implant-related advanced soft tissue augmentation procedures.
5. Recognize, manage, and prevent complications associated with advanced soft tissue grafting.

Course Topics:

- Pikos Institute Philosophy of oral implant rehabilitation for soft tissue therapy - **“Think Outside the Bone™”**.
- Key principles for **evidence based predictable soft tissue grafting**.
- Site specific soft tissue anatomy and wound healing of peri-implant tissues.
- Soft tissue manipulation and incision flap design for predictable bone grafting.
- Optimal sequencing of soft tissue procedures for successful implant surgery and bone grafting.
- Guidelines, indications, and surgical protocols for the following:
 - **Gingival grafts, subepithelial connective tissue grafts, and acellular dermis matrix allografts.**
 - Development of optimal peri-implant soft tissue architecture.
- **Eight most commonly used suturing techniques for implant surgical reconstruction.**
- Soft tissue grafting protocols for esthetic zone reconstruction.
- Predictable protocols for extraction site management with and without simultaneous implant placement.
- **Growth factor technology** (PRGF, PDGF) in conjunction with soft tissue grafting protocols.
- **Risk management issues/** informed consent for advanced soft tissue grafting.
- Recognition, management, and prevention of **complications** associated with soft tissue grafting.

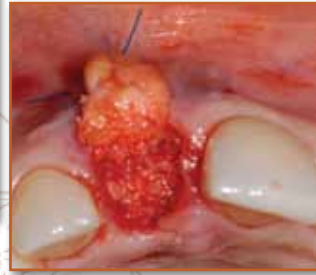
Also Featured:

- **Hands-on soft tissue grafting and suturing workshop.**
- **Live surgical demonstration cases.**

Top 5 Reasons to Take Contemporary Soft Tissue Grafting for Implant Reconstruction:

In this course, you will:

1. **Become proficient with implant-based soft tissue management.**
2. **Understand the “why” not just the “how to” of soft tissue grafting.**
3. **Build confidence and develop your skill set with the most utilized soft tissue grafting procedures in implant dentistry.**
4. **Improve your profitability with implant based soft tissue grafting procedures.**
5. **Increase predictability and long-term stability of your bone graft cases.**



"As always, felt the genuine desire to pass on important practical information learned by Dr. Pikos over years of experience and thousands of cases. Dr. Pikos doesn't hold back - he gives freely and willingly what you may never have learned otherwise."

"The constant availability of the speaker and willingness to interact with the attendees is unparalleled. The marriage of evidence based material and years of clinical experience is unrivaled."

Dr. James Maxwell, OMS
Springfield, OH

Dr. John Darby, Periodontist
Ocala, FL



"This was an excellent course for someone who wants to take their implant practice to the next level. The material was presented in a way that makes you feel comfortable going back to the office on Monday and getting started."

Dr. Stephen Malki, GP
Oradell, NJ



"Helped me realize that I can and should be doing soft tissue procedures in my office."

Dr. Dennis Perry, OMS
Cincinnati, OH

ADVANCED BONE GRAFTING: ALVEOLAR RIDGE AUGMENTATION

Course Objectives:

Upon completion of this course, participants will be able to:

1. Describe the practical application of the Pikos Institute Philosophy for alveolar ridge augmentation, advanced hard tissue augmentation, incision design and suturing techniques for predictable implant rehabilitation.
2. Understand the indications, guidelines, and surgical protocols for alveolar ridge bone grafting procedures.
3. Perform implant-related alveolar ridge bone grafting procedures.
4. Describe the anatomy, biology, and wound healing of alveolar ridge bone grafting procedures.
5. Recognize, manage, and prevent complications associated with alveolar ridge bone grafting.

Course Topics:

- Pikos Institute Philosophy of oral implant rehabilitation for alveolar ridge bone grafting.
- Sequential 3D digital diagnostic protocol to evaluate hard tissue donor sites and post graft recipient sites.
- Key principles and algorithms for science based, predictable alveolar ridge bone grafting.
- Site-specific hard tissue architecture and wound healing as it relates to advanced bone grafting and case success.
- Clinically significant anatomic variables for autogenous, allogeneic, and xenograft bone grafting.
- **Evidence-based data from 20-year retrospective and prospective mandibular block graft studies.**
- Biomechanical principles consistent with reverse tissue engineering of bone grafts.
- Indications and surgical protocols for **extraction site management, ridge expansion, GBR, allograft particulate grafting with resorbable barriers, and autogenous block grafting.**
- **Growth factor technology** (PRF, PRGF, PRP, rhPDGF, rhBMP-2) in conjunction with bone grafting protocols.
- **Risk management issues** / informed consent for advanced bone grafting.
- Recognition, management, and prevention of **complications** associated with bone grafting.

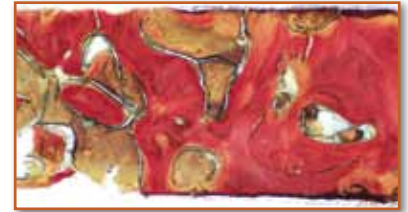
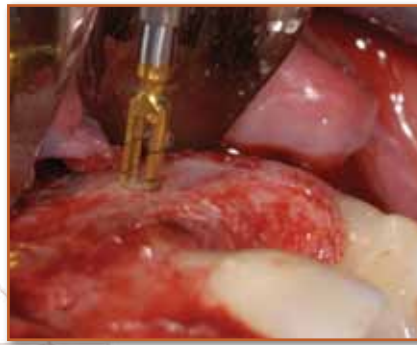
Also Featured:

- **Hands-on bone graft workshop.**
- **Live surgical demonstration cases.**

Top 5 Reasons to Take Advanced Bone Grafting

In this unique bone grafting course, you'll come to:

- 1. Understand the 6 key principles for predictable alveolar ridge bone grafting.**
- 2. Discover the science and art of alveolar ridge bone grafting via unique interactive lecture discussion, HD video clips, live surgery demonstration, and hands-on workshops.**
- 3. Learn from Dr. Pikos' 31 years of bone graft experience.**
- 4. Experience a unique learning environment for increasing your surgical skill sets.**
- 5. Learn not just the "how-to", but also the "why" and the "why not."**

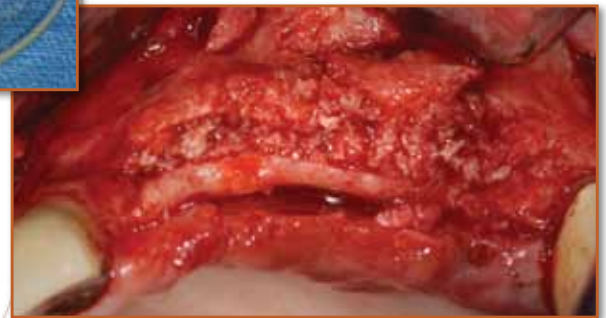


"This was absolutely one of the best, if not the best, seminars I have ever attended. Dr. Píkos was informative, entertaining, and his ability to pass on his knowledge in an easily understood manner was very much appreciated by me and others attending the course. He certainly is 'one of us.'"

Dr. Charles Rosenberg, OMS
Atlanta, GA

"This is absolutely the most organized course I have ever attended. The amount of information disseminated was equal to a 5-day course!"

Dr. John Carson, Periodontist,
Fair Oaks, CA



"Your seminars are a magnificent combination of high science, large amounts of practical information, and innate decency presented as fine art. The one-on-one effect is great, much better than the large meetings. Thank you!"

Dr. Clyde Marlow, OMS
Macon, GA

"Dr. Píkos is an exceptional clinician and presenter who backs everything he does with evidence based literature and experience."

Dr. Chad Colson, GP
Conway, SC



New Course!

SINUS GRAFTING FOR IMPLANT RECONSTRUCTION

Course Objectives:

Upon completion of this course, participants will be able to:

1. Describe the Pikos Institute Philosophy for sinus bone grafting as they become confident with the clinical and sequential CBCT evaluation protocol.
2. Understand the indications, guidelines and surgical protocols for sinus bone grafting: lateral and crestal approach.
3. Perform sinus bone grafting with delayed and simultaneous implant placement.
4. Understand the anatomy, biology and wound healing of sinus bone grafting.
5. Recognize, manage and prevent intraoperative and postoperative complications associated with sinus bone grafting.

Course Topics:

- Pikos Institute Philosophy of sinus bone grafting.
- Sequential 3D digital diagnostic evaluation protocol for predictable sinus bone grafting.
- 7 key principles and algorithms for science based, predictable sinus bone grafting.
- Biology and wound healing of sinus bone grafting.
- Comparison of autografts, allografts, xenografts and alloplasts as graft materials for sinus bone grafting.
- Indications and step by step surgical protocol for sinus bone grafting – lateral and crestal approach.
- Comprehensive long term case presentations (10-20+years).
- Growth factor technology (PRF, PRGF, PRP, rhPDGF, rhBMP-2) in conjunction with sinus bone grafting.
- Risk management issues related to sinus bone grafting.
- Sinus bone grafting in the presence of thickened sinus membranes, polyps and mucous retention cysts.
- Comprehensive recognition, management, and treatment of intraoperative, early and late postoperative complications.

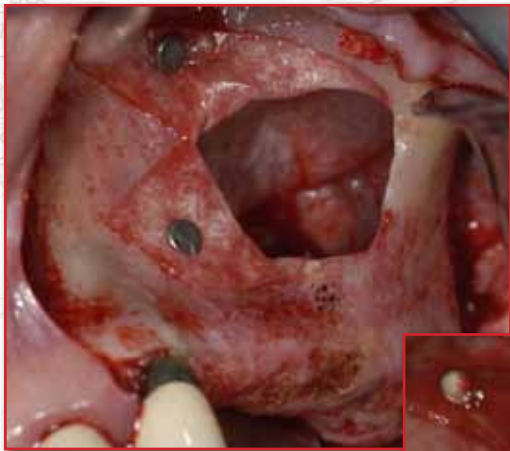
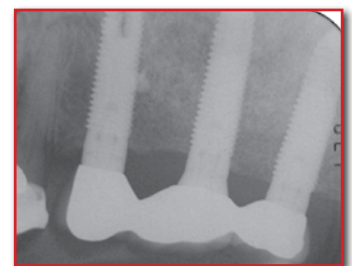
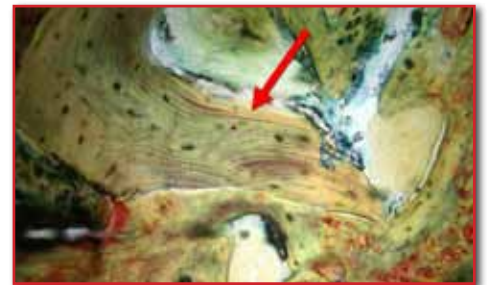
Also Featured:

- **Hands-on sinus graft workshop.**
- **Live surgical demonstration cases.**

Top 5 Reasons to Take Sinus Grafting for Implant Reconstruction:

When you participate in this UNIQUE LEARNING EXPERIENCE, you will:

- 1. Understand the 7 key principles for predictable sinus bone grafting**
- 2. Describe the science and art of sinus bone grafting via unique interactive lecture discussion, HD video clips, hands-on workshops and live surgical demonstration.**
- 3. Learn from Dr. Pikos' 25 year experience with sinus bone grafting (more than 1000 sinus grafts performed).**
- 4. Experience a warm, friendly and unique environment for increasing diagnostic and surgical skill sets.**
- 5. Learn not just the “how to”, but the “why” and “why not”.**



COMPLEX BONE GRAFTING

Course Objectives:

Upon completion of this course, participants will be able to:

1. Describe the practical application of the Pikos Institute Philosophy for complex hard tissue augmentation, incision design, and suturing techniques for predictable implant reconstruction.
2. Understand the indications, guidelines, and surgical protocols for complex bone grafting procedures.
3. Perform implant related complex hard tissue augmentation procedures.
4. Describe the anatomy, biology, and wound healing of complex bone grafting procedures.
5. Recognize, manage, and prevent complications associated with complex bone grafting.

Course Topics:

- Pikos Institute Philosophy of oral implant rehabilitation for complex bone reconstruction.
- Sequential 3D digital diagnostic protocol to evaluate hard tissue donor sites and post graft recipient sites.
- Indications and surgical protocols for Digitally Guided Bone Augmentation™.
- Key principles for **science based, predictable complex bone grafting**.
- Hard and soft tissue architecture as it relates to complex bone grafting and case success.
- Clinically significant anatomic variables for autogenous bone grafting.
- Indications and protocols for complex horizontal and vertical bone graft cases including the use of 3D resorbable and **nonresorbable mesh particulate grafting** with **rhBMP-2** and **rhPDGF**.
- CBCT evaluation to objectively assess mandibular harvest sites and post-graft sites.
- Indications and surgical protocols for tibial bone harvest.
- Indications and surgical protocols for **autogenous bilateral maxillary sinus bone grafting**.
- **Growth factor technology** in conjunction with complex hard and soft tissue grafting protocols.
- **Risk management issues** / informed consent for complex bone grafting.
- Recognition, management, and prevention of **complications** associated with complex bone grafting.

Also Featured:

- **Hands-on bone graft workshop.**
- **Live surgical demonstration cases.**
- **Guest speaker: Dr. Dan Spagnoli**

Top 5 Reasons You Must Take Complex Bone Grafting

In this course, you will:

1. **Discover how to diagnose and treatment plan complex cases requiring both hard and soft tissue grafting.**
2. **Learn from Dr. Pikos' 30 years of bone graft experience.**
3. **Find out how tissue engineering can dramatically change your perspective on diagnosing and treatment planning bone graft cases.**
4. **Learn the indications and master the surgical protocol for resorbable and nonresorbable mesh particulate bone grafting.**
5. **Additional perk: Dr. Dan Spagnoli will present on Tissue Engineering and Bone Grafting: Science and Art.**



"Quality information from the master of bone grafting and implants. Very honest, ethical, pragmatic advice. No ego, just sincere, well thought out, rational and clinical approaches."

Dr. Frank White, OMS
Albany, GA

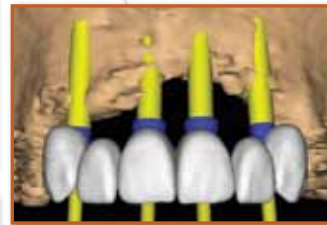


"This course is a perfect blend of scientific principles, art, and technique dovetailed with state-of-the-art axial imaging to provide predictable results for both the patient and the surgeon."

Dr. Brant Goyne, OMS
Shreveport, LA

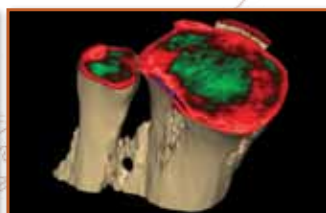
"For me the best part was seeing the pace of the surgical procedures. Makes me realize that procedures can be done more efficiently than I can now do them. This course should really help take my practice to the next level and reduce stress on me and my staff."

Dr. Thomas Boland, OMS
St. Petersburg, FL



"Whereas Dr. Pikos has and can certainly deliver a superb presentation on his own, the incorporation of Dr. Spagnoli into the course adds another layer of brilliance that makes the end result even better. This is definitely the dynamic duo of bone grafting."

Dr. Lloyd Tucker, Periodontist
Seattle, WA



New Course!

GUIDED FULL ARCH IMMEDIATE IMPLANT RECONSTRUCTION: A COMPARISON TO ALL-ON-4®

This course implements the practical application of the Pikos Institute Philosophy for computer-guided surgery. It is the integration of meticulous perio-prosthetic based planning, CBCT imaging and interactive software with state-of-the-art surgical performance utilizing computer generated surgical guides and prosthetic components. This course is designed for implant clinicians to take their clinical and technological skills to the highest level: from pre-surgical planning to final restoration for full arch reconstruction. It will also provide practical information to incorporate high technology interactive planning, computer generated surgical guides and computer generated perio-prosthetic components that will lead to predictable form and function.

This course will include a **LIVE surgical demonstration** cases as well as hands-on training in advanced planning techniques, **guided surgery**, and **reverse tissue engineering concepts**.

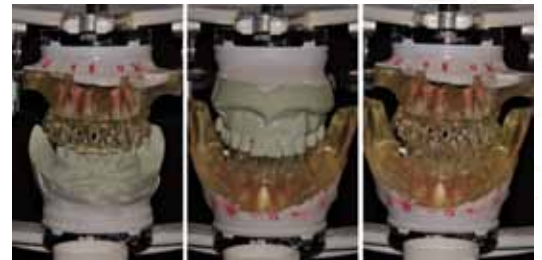
Course Objectives:

Upon completion of the course, participants will be able to:

1. Describe the practical application of the Pikos Institute Philosophy for computer guided surgery and prosthetic management of the implant site.
2. Apply the concept of **reverse tissue engineering for soft and hard tissue augmentation**.
3. Determine the appropriate patient specific surgical guide system for computer guided implant cases.
4. Recognition, management, and prevention of **complications** associated with 3D-based surgery.

"From beginning to end Dr. Pikos and his team of professionals put on perhaps the best course of my career. The concepts presented in the Guided Full Arch Immediate Implant Reconstruction course have given me a paradigm shift for treatment planning with my patients...in a way that is simple, cosmetic, streamlined, profitable yet affordable for my patients. Thank you!"

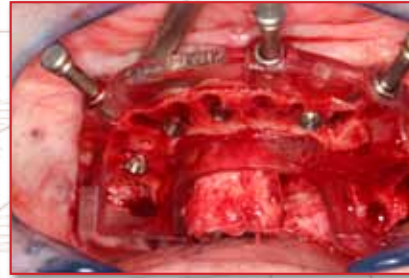
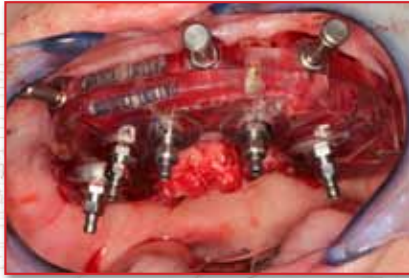
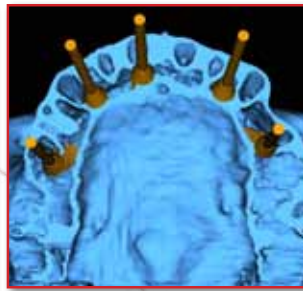
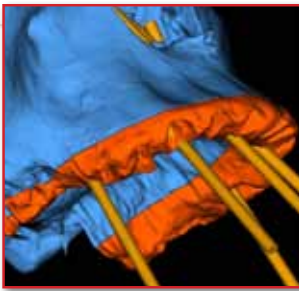
Dr. Jason Collier, GP
Cardova, TN



Top 5 Reasons You Don't Want to Miss This Unique Guided Surgery Course

In Full Arch Guided Surgery and Immediate Teeth, you will:

1. **Become comfortable diagnosing and treatment planning full arch and full mouth immediate placement and provisionalization.**
2. **Understand the indications and advantages of guided surgery for immediate full arch implant reconstruction.**
3. **Learn a unique, totally guided surgical and prosthetic protocol for full arch immediate implant reconstruction.**
4. **Discover a unique, totally guided surgical and prosthetic protocol for full mouth immediate implant reconstruction.**
5. **Become aware of the advantages and disadvantages of guided surgery vs. non-guided surgery for immediate full arch and full mouth implant reconstruction.**



"I really enjoy Dr. Pikos' teaching style. His use of repetition with lecture, color handouts, video, hands-on, and live surgery all help to reinforce the topic(s)."

Dr. Derek Fleitz, GP
Panama City, FL

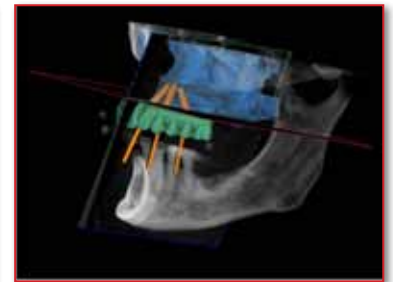


"Great course for anyone to learn conventional All-on-four and the even better version of the completely guided approach. The guided version takes the surgery from guessing on what you are going to use to know what you are going to use."

Dr. Jason Selman, GP
Huntsville, AL

"Recognizing my bias as a surgeon, I feel the message of "none of us are as smart as all of us" was invaluable. Encouraging the interdisciplinary aspects of treatment for these complex, comprehensive cases was excellent. I appreciated the overview of the surgical techniques and picked up multiple pearls to apply to my own practice. It was also great to become more familiar with the prosthetic aspects of the cases in order to facilitate increased efficiency for the restorative doctor and ultimately better care for patients. Thanks!"

Dr. Thomas Kolodge, OMS
McMinnville, OR



"This was a phenomenal course. Anyone serious about considering implant supported prosthetics as an addition to their service mix should do this course. This course is a must and one will not regret it."

Dr. Varghese P. John, GP
Sugar Land, TX



Improve Proficiency, Predictability & Patient Comfort



Surgical Video Series



DVD 1: Pedicle Tunnel Connective Tissue Graft™ (PTCTG™): Flapless Extraction Maxillary Central Incisor with Socket Graft

Covers a technique for predictable flapless extraction of teeth, especially in the esthetic zone, and will feature the use of a pedicle subepithelial connective tissue graft in combination with extraction of a compromised maxillary right central incisor and simultaneous socket grafting with a mineralized allograft. Detailed step-by-step procurement of a pedicle connective tissue graft via a unique approach is discussed in detail. Recipient and donor site closure will also be covered.



DVD 2: Resorbable Mesh/rhBMP-2 Bone Graft for Maxillary Anterior Horizontal Deficiency

Features the use of rhBMP-2/ACS with resorbable mesh (SonicWeld) to correct a horizontal deficiency of the existing atrophic maxillary central incisor sites. Incision design, flap reflection and release, site preparation, along with step-by-step description of the application of rhBMP-2 with SonicWeld mesh will be covered in detail. Soft tissue closure with specific suturing techniques will also be shown.



DVD 3: rhBMP-2 & Mineralized Allograft w/Titanium Reinforced PTFE Membrane for Extraction of Compromised Mandibular Right First Molar

Patient presented with mandibular right first molar in a failing mode that included periapical pathology and buccal plate loss. This video details surgical tooth extraction along with site preparation and the use of rhBMP-2 and mineralized allograft. It also features the use of a titanium reinforced PTFE membrane with appropriate screw fixation. Finally, it includes detailed soft tissue manipulation and suturing.



DVD 4: Anterior Maxillary Ridge Expansion and Implant Placement with Veneer Bone Graft (rhPDGF-BB + Mineralized Allograft)

Covers a unique step by step surgical protocol of anterior maxillary ridge expansion and simultaneous implant placement. It will include buccal veneer grafting with mineralized allograft and rhPDGF and use of a collagen membrane with fixation. It also features soft tissue flap manipulation and suturing.



DVD 5: Sinus Augmentation with rhBMP-2 and Simultaneous Nonsubmerged Implant Placement

Features the use of rhBMP-2 and mineralized allograft for grafting the partially pneumatized left maxillary sinus along with simultaneous placement of a large diameter implant in a non submerged mode into the maxillary left second bicuspid site. The step by step surgical protocol will focus on incision design, lateral window osteotomy, membrane elevation and repair, the use of rhBMP-2 for bone grafts, and simultaneous non-submerged implant placement.



Practitioners at all skill levels will certainly appreciate this comprehensive, clinical DVD coverage of one of the world's most accomplished oral and maxillofacial surgeons, Dr. Michael A. Pikos, demonstrating and explaining many of the best proven and advanced procedures, applied and time-tested over his more than 30-years of surgical experience and innovation.

For More Information, Please Visit or Call:

www.PikosInstitute.com

(727) 781-0491

2015 COURSE SCHEDULE

Two Day Courses (16 CE Hours)

Three Day Courses (23 CE Hours)

- ☐ September 10-12, 2015 Guided Full Arch Immediate Implant Reconstruction - \$4800
- ☐ September 24-26, 2015 Soft Tissue Grafting for Implant Reconstruction - \$4800
- ☐ November 2-3, 2015 Sinus Grafting - \$3300
- ☐ November 4-5, 2015 Advanced Bone Grafting - \$3300
- ☐ November 6-7, 2015 Complex Bone Grafting - \$3300
- ☐ November 2-7, 2015 **All Three Courses - \$9600 (save \$300)**

Cancellations must be made at least 30 days prior to the course to receive a refund; otherwise a \$1000 deposit will be forfeited. A \$100 administrative fee will be charged for each change made within 30 days of the course.

Pikos Institute reserves the right to refuse registration and to cancel or modify the conference without prior notice.

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

REGISTRATION FORM

ATTENDANCE is LIMITED. Registration is on a first come, first served basis.

I learned about this course by:

- ☐ I am a previous attendee ☐ Lecture ☐ Mailing ☐ Colleague
☐ E-mail ☐ Website ☐ Other

My specialty is:

- ☐ Oral Surgeon ☐ Periodontist ☐ General Practitioner
☐ Prosthodontist ☐ Endodontist ☐ Other

First Name _____ Last Name _____

Office Contact _____

Address _____

City _____ State _____ Zip _____

Phone _____ Fax _____ Cell _____

E-mail _____

Shirt Size: ☐ Men ☐ Ladies

☐ Small ☐ Medium ☐ Large ☐ X-Large ☐ 2XL ☐ 3XL ☐ 4XL ☐ 5XL

☐ Total Payment \$

☐ Deposit of 50% required; balance will be charged at least 21 days prior to the course.

(Tuition includes technical training manual and research articles. Breakfast and lunch included each day)

☐ Check enclosed (Made payable to Pikos Institute)

☐ Please charge my ☐ VISA ☐ MasterCard

_____ Security Code _____ Exp. _____

Credit Card Billing Address _____

Signature _____

Fax Registration to (727) 785-8477

To register by phone or, for more information, call (727) 781-0491
Pikos Implant Institute • 2711 Tampa Rd, Palm Harbor, FL 34684



* The Pikes Implant Institute is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing dental education programs of this program provider are accepted by the 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 8/1/2014 to 7/31/2017.

The New Pikos Institute Forum

The screenshot displays the Pikos Institute Forum homepage. At the top, a navigation bar includes links to 'Back to PikosInstitute.com', 'Course Overview', 'Registration', and 'Contact Us'. The Pikos Institute logo, 'CREATING SURGICAL EXCELLENCE', is on the left, and a user profile for 'Michael' is on the right with a 'Welcome back, Michael.' message and a 'Logout' button. Below the navigation bar, a search bar and 'View Latest Posts' link are present. The main content area is divided into three columns. The left column features a 'Categories' sidebar with links to '3D Diagnosis and Treatment Planning', 'Cone Beam CT Evaluation', 'Implant Placement', 'Extraction Site Management', 'Soft Tissue Grafting for Implant Reconstruction', 'Bone Grafting', 'Tissue Engineering', 'Guided Bone Regeneration', 'Other', 'Product Reviews', and 'Events'. The middle column highlights a 'Featured Post' titled 'Pedicle Tunnel Connective Tissue Graft (PTCTG®)' by Michael A. Pikos, dated 1 week, 1 day ago. Below this is a 'Latest Posts on Pikos Forum' section with a post titled 'Part 2 Apico or Implant?' by Paul Kozzy, dated 9 hours, 28 min ago. The right column contains three sections: 'Create a Post', 'Most Recent Posts' (listing various posts like 'Part 2 Apico or Implant?' and 'Endo Apico or Immediate Implant?'), 'Most Commented' (listing posts like 'Endo Apico or Immediate Implant?' and 'Bimaxilla - Cavit 10 Day Post Op: Case Report'), and 'Most Viewed' (listing 'Pedicle Tunnel Connective Tissue Graft (PTCTG®) (148)').

Sharing knowledge with
colleagues and friends
around the world

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