



Pikos Institute

CREATING SURGICAL EXCELLENCE®

CONTINUUM FOR SURGICAL IMPLANT RECONSTRUCTION

THE INTEGRATION OF
SCIENCE
AND
ART



INNOVATION & EDUCATION

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Scan for Info and
Course Dates

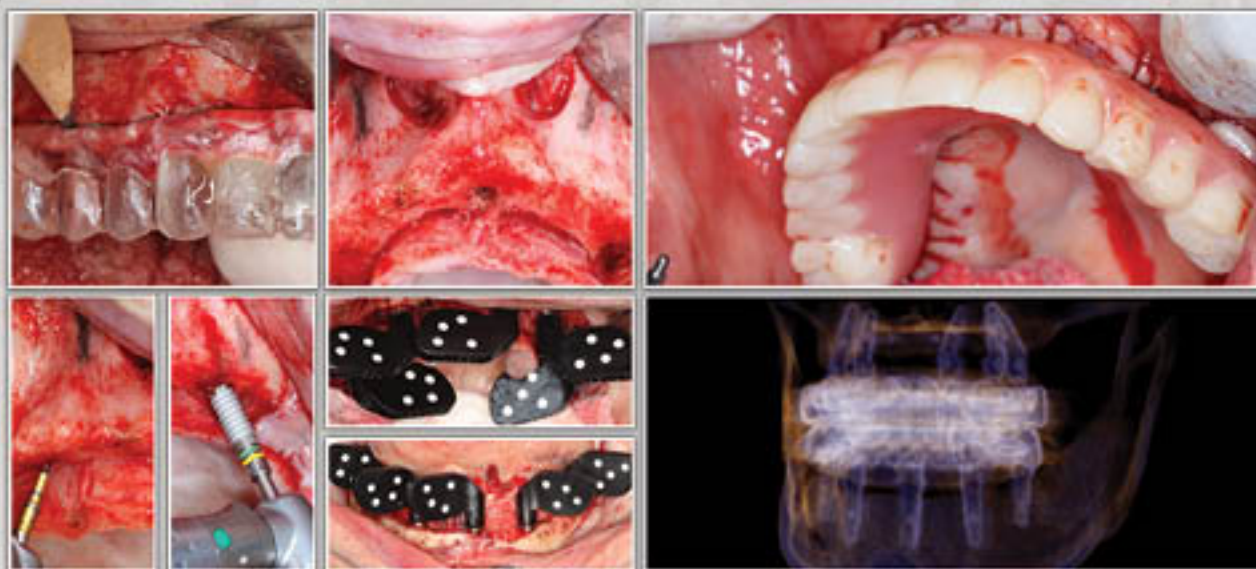
NEW COURSE!

31 CE Hrs

FOUNDATIONAL FULL ARCH THERAPY DEMYSTIFIED ALL ON XYZ™ LEVEL 1

Learn Predictable and Evidence Based, Full Arch Surgical and Restorative Protocols

Surgical Decision Tree | Model Surgery Workshop | 3D Digital Treatment Planning | Diagnostic and Clinical Assessment Skills | Surgical Guided and Brain Guided Approaches | Photogrammetry | Digital and Analog Restorative Workflows | Complications-Prevention/Management



15 hours lecture AGD Subject code: 690, 8 hours participation AGD Subject code: 690

This unique foundational course will cover the most current state of the art, evidence-based principles, concepts and technology available for full arch immediate load therapy. It represents Level I of the Full Arch Series at Pikos Institute.

The full spectrum of diagnosis and treatment planning and the surgical, restorative and lab workflow, along with comprehensive case presentations will be presented in a most efficient, practical and seamless mode. It will include extensive lecture discussion on analog and digital protocols, hands on surgical workshop, hands-on restorative workshop, live surgery and designated sessions on hygiene maintenance and complications.

This one-of-a-kind course will feature an all-star specialty-based faculty of oral surgeons, prosthodontists and lab technician. You don't want to miss this one!

Also Featured: Hands-on workshop | Live surgical demonstration cases

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Course Objectives:

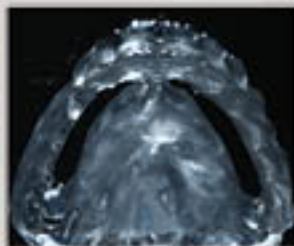
Upon completion of this course, you will be able to:

1. Understand the key evidence-based concepts and principles required for diagnosis and treatment planning full arch immediate load case types.
2. Understand the complete step by step surgical, restorative (analog and digital) and lab components of full arch workflow.
3. Learn a comprehensive hygiene maintenance program for full arch patients.
4. Understand the recognition, prevention and treatment of complications associated with full arch immediate load case types.



10 Reasons Why You Should Take This Course:

1. You will learn case selection, diagnosis and treatment planning in detail for full arch cases.
2. You will be learning the most current state of the art foundational restorative, surgical and laboratory concepts and principles needed to be successful with full arch immediate restoration cases.
3. You will learn step by step protocols of all phases of full arch cases – restorative, surgical and laboratory.
4. You will participate in a half day of restorative-based hands-on workshop (Smart Denture Conversion™).
5. You will participate in a half day of surgical-based hands-on workshop.
6. You will learn why the term “Graftless Solutions” is a misnomer.
7. You will understand the Pikos Philosophy of full arch immediate implant reconstruction.
8. You will be learning from specialty-based speakers - oral surgeons, prosthodontists and laboratory technician.
9. You will learn prevention, recognition and management of full arch complications.
10. You will learn a comprehensive hygiene maintenance protocol and the impact of follow up for all full arch patients.





Scan for Info and
Course Dates



28 CE Hrs

FULL SPECTRUM ZYGOMATIC AND PTERYGOID IMPLANT THERAPY DEMYSTIFIED

Learn Evidence Based Protocols for Predictable Zygomatic and Pterygoid Implant Therapy!

Surgical Decision Tree | Hands-on Cadaver Surgery and Model Surgery Workshops
| 3D Digital Treatment Planning | Diagnostic and Clinical Assessment Skills |
Surgical Guided and Brain Guided Approaches | Photogrammetry | Restorative
Workflow | Complications-Prevention/Management

Includes **Cadaver Lab** and **Hands-on Model Surgery Workshop**



18 hours lecture AGD Subject code: 690, 10 hours participation AGD Subject code: 690

This unique comprehensive lecture discussion, cadaver and hands-on model surgery-based course will cover the use of zygomatic and pterygoid implants for treatment of the severely atrophic maxilla. It will include single zygomatic use, hybrid zygoma, quad zygoma and pterygoid case types.

A complete digital restorative workflow with the use of photogrammetry will be featured along with a dedicated hands-on model surgery-based workshop and a comprehensive cadaver lab session.

Also Featured: Hands-on model workshop | Hands-on cadaver lab



Course Objectives:

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

1. Understand a decision tree for patient-specific treatment planning for zygomatic and pterygoid implant therapy.
2. Understand the foundational principles of Zygomatic Implant Therapy.
3. Understand pertinent anatomy and prosthetically driven zygomatic implant surgical protocol for the atrophic maxilla
4. Understand the step-by-step workflow for both brain guided and digitally guided surgical placement of zygomatic and pterygoid implants
5. Understand intraoperative, early and late postoperative complications with zygomatic implant therapy along with recognition, treatment and prevention
6. Recognize, manage and prevent complications associated with soft tissue grafting.



Please Note:

In the interest of you getting the best value out of this comprehensive course we highly recommend that you have full arch immediate implant reconstruction and lateral wall sinus grafting surgical experience.

Cancellations for this course must be made 60 days prior to the course date to receive a refund, otherwise a \$2,500 deposit will be forfeited.

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.



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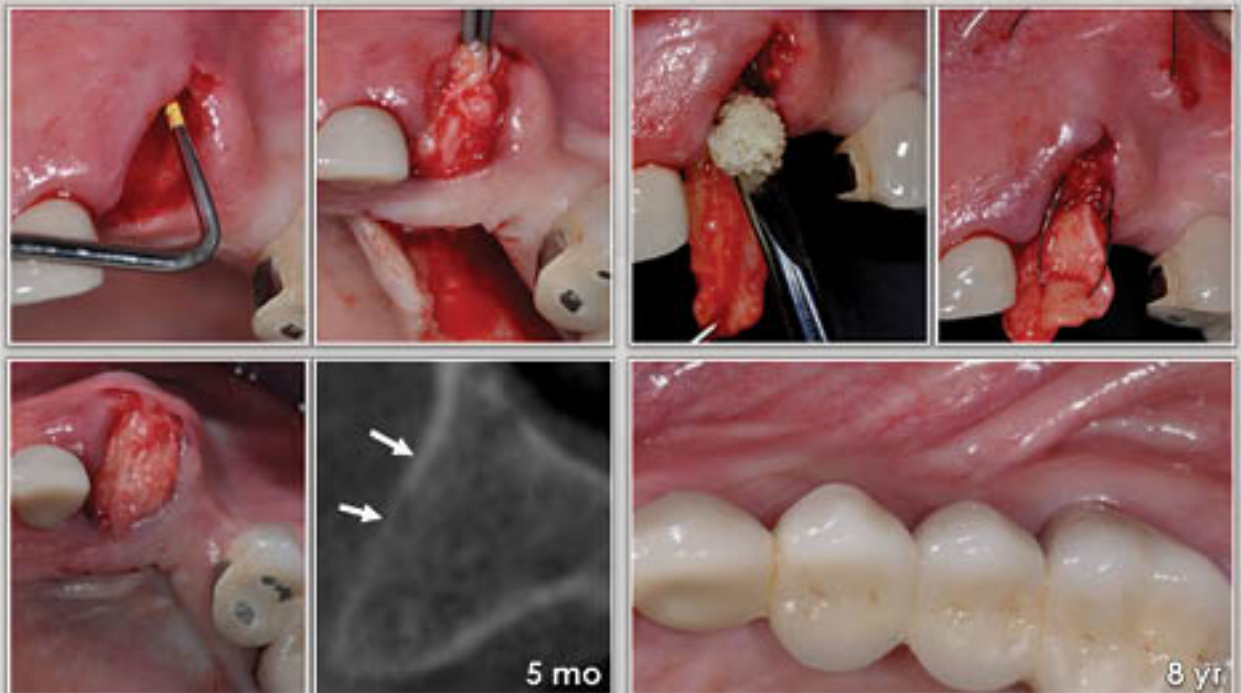


23 CE Hrs

CONTEMPORARY SOFT TISSUE GRAFTING FOR IMPLANT RECONSTRUCTION

Learn Proven Techniques and the Latest Innovations for Successful Soft Tissue Grafting!

Gingival Grafts | Subepithelial Connective Tissue Grafts | Pedicle Tunnel
Connective Tissue Grafts™ | Vestibuloplasty | Acellular Dermis Matrix (ADM)
Allografts | Esthetic Zone Reconstruction | Growth Factor Technology



20 hours lecture AGD Subject code: 490, 3 hours participation AGD Subject code: 490

Master the practical application of the entire spectrum of **soft tissue grafting** protocols and concepts. **Learn** from decades of meticulous case documentation synergized with the most modern advancements in soft tissue techniques, materials and regenerative principles. By taking this course, you will **facilitate confidence and proficiency** in performing successful and predictable implant soft tissue surgery and management concepts that will continue for the rest of your career.

Also Featured: Hands-on workshop | Live surgical demonstration cases

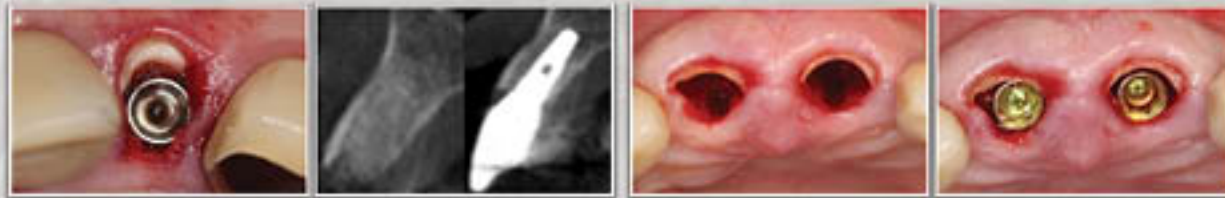
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Course Objectives:

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

1. Become proficient with implant-based soft tissue management.
2. Understand "the why" not just "the how to" of soft tissue grafting.
3. Confidently perform 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.
6. Recognize, manage and prevent complications associated with 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 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 (L-PRF, 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.





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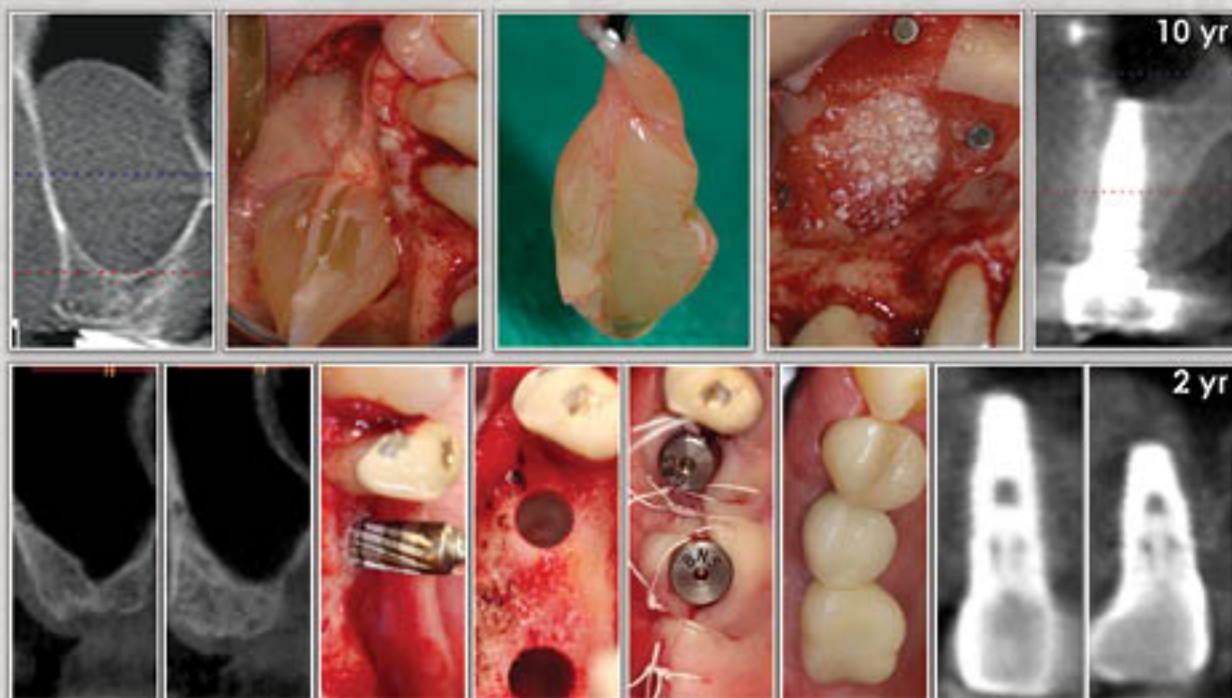


23 CE Hrs

SINUS GRAFTING FOR IMPLANT RECONSTRUCTION

Learn Practice-changing Protocols, Concepts, Materials, Tips and More!

Lateral Wall Approach | Crestal Approach | Sinus Membrane Perforation Repair | Prevent & Manage Complications | CBCT Evaluation | Delayed & Simultaneous Implant Placement | Bioactive Modifiers



20 hours lecture AGD Subject code: 690, 3 hours participation AGD Subject code: 690

Learn and perform the best practices for the best predictable outcomes and never abort a sinus case again due to a perforated sinus membrane, with Dr. Michael A. Pikos' proven technique for immediate sinus membrane repair. Take home the best of "what works, what doesn't and why" derived from Dr. Pikos' more than 1500 sinus grafts performed over 30+ years. By taking this course you will acquire enduring skills to confidently provide perhaps the most frequently required treatment for implant site development.

Also Featured: Hands-on workshop | Live surgical demonstration cases



Course Objectives:

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

1. Practice 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.
- Osseodensification with crestal sinus grafting.
- Comprehensive long-term case presentations (10-20+ years).
- Growth factor technology (L-PRF, 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.
- Predictable repair of large and complete sinus membrane perforations.
- Comprehensive recognition, management, and treatment of intraoperative, early and late postoperative complications.





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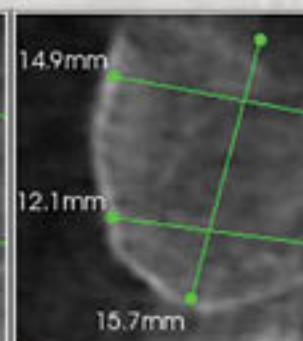
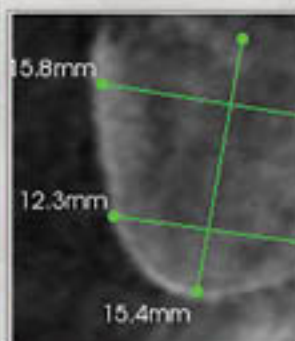


31 CE Hrs

ALVEOLAR RIDGE STRATEGIES: SINGLE TOOTH TO FULL ARCH RECONSTRUCTION

Learn Essential, Applicable Techniques for Predictable Bone Augmentation!

GBR | Block Grafting | Ridge Expansion | Titanium Mesh | Use of Ti PTFE Membrane | Graft Site Evaluation | Use of rhBMP-2 / Bioactive Modifiers | Sequential 3D Digital Diagnostic Protocol | Complication Management



27 hours lecture AGD Subject code: 690, 4 hours participation AGD Subject code: 690

Understand how to create routine success at even advanced horizontal and vertical bone augmentation. **Learn the "why"** behind many procedural steps that promote the best outcomes, **minimize complications** and anticipate integration with the patient's entire treatment plan. With the vital and practical instruction in this course, you can dramatically **expand the limits** of your patient acceptance and **professional growth** with confident proficiency in several modes of implant site development and implant reconstruction.

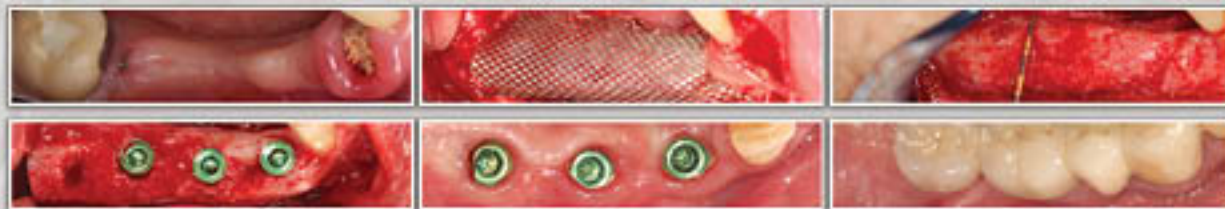
Also Featured: Hands-on workshop | Live surgical demonstration cases



Course Objectives:

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

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



Course Topics:

- Pikos Institute Philosophy of oral implant rehabilitation for hard tissue augmentation.
- Sequential 3D digital diagnostic protocol to evaluate hard tissue donor sites and post graft recipient sites.
- Key principles and algorithms for science based, predictable advanced bone grafting.
- Predictable horizontal and vertical alveolar ridge augmentation.
- Site specific hard tissue architecture and wound healing related 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 (PRGF, PDGF, BMP-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.





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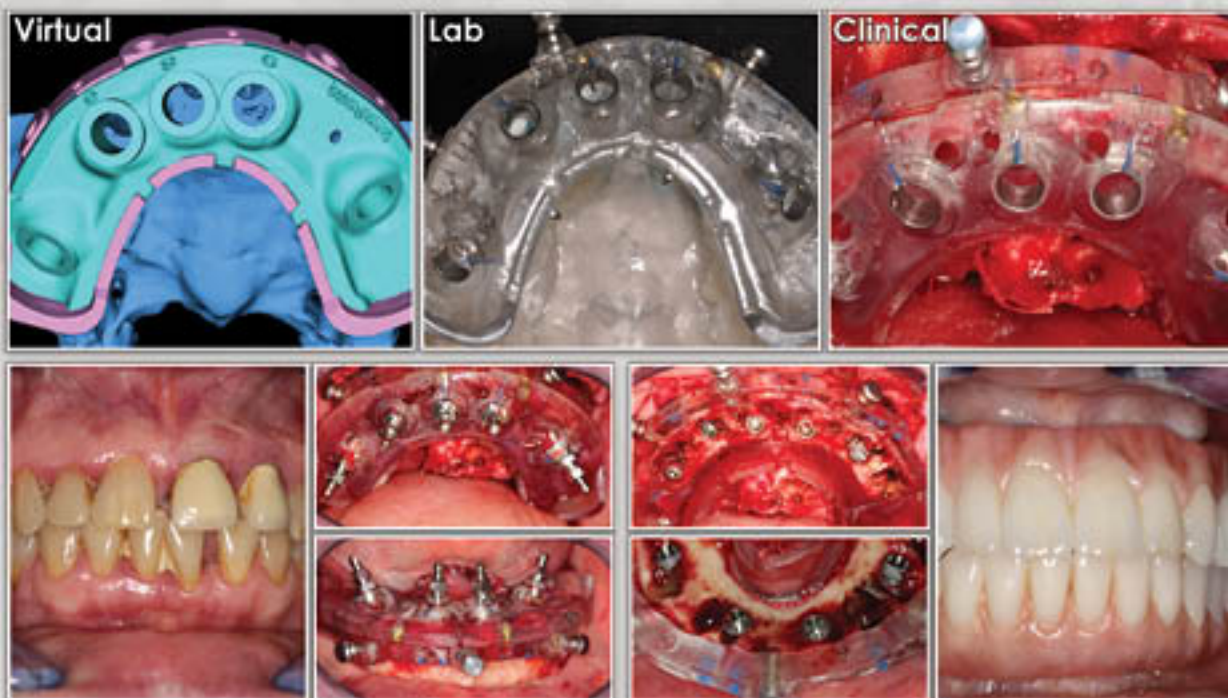


23 CE Hrs

TEAM APPROACH- FULLY GUIDED FULL ARCH IMMEDIATE IMPLANT RECONSTRUCTION: PROSTHETIC AND SURGICAL PROTOCOL

Perform the Most Profoundly Transformative Protocols in Implant Dentistry!

Fully Guided Full Arch | Digitally Planned Restoration | Virtual Treatment Planning | Conversion Protocol Comparison | Integrated Restorative, Surgical and Laboratory Disciplines | All-on-XYZ™ Diagnostics



20 hours lecture AGD Subject code: 690, 3 hours participation AGD Subject code: 690

Give your team the tremendous advantage of being able to offer patients the **highest precision and predictability** in full arch surgical, restorative and diagnostic modalities. From this full-spectrum, multi-specialty course, you or your team will **acquire the skills** necessary to successfully perform the complete protocol for digitally planned, fully guided full arch restoration involving nSequence® Guided Prosthetics™.

Also Featured: Hands-on workshop | Live surgical demonstration cases

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Course Objectives:

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

1. Become comfortable diagnosing and virtual treatment planning full arch immediate implant reconstruction cases.
2. Learn the appropriate parameters for All-on-XYZ™ diagnostics.
3. Learn the unique nSequence® Guided Prosthetics™, digitally planned, fully guided surgical, restorative, and laboratory protocol for full arch immediate implant reconstruction and immediate function protocol.
4. Understand the indications of a digitally planned, fully guided surgical, restorative and laboratory approach for immediate full arch implant reconstruction.
5. Understand the advantages of the Immediate function protocol that involves the nSequence® Guided Prosthetics™ approach to digitally planned guided surgery protocol vs. the conventional conversion denture surgery protocol for full arch immediate implant reconstruction.



Course Topics:

- Learn the protocol for a unique, digitally planned, fully guided surgical, restorative, and laboratory approach for immediate full arch implant reconstruction (nSequence® Guided Prosthetics™ protocol).
- Compare the indications and advantages of a unique digital based, fully guided, interdisciplinary protocol (nSequence® Guided Prosthetic™ protocol) with the conversion denture protocol for full arch immediate implant reconstruction.
- Learn the advantages of providing the nSequence® Guided prosthetics™ protocol digital workflow in comparison to the workflow for both provisional and final prosthesis fabrication.
- Understand the limitations and complications of the nSequence® Guided Prosthetics™ protocol in addition to the conversion denture protocol.



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Dr. Michael A.
Pikos

Sinus Grafting for Implant Reconstruction



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Sinus Grafting for Implant Reconstruction

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Dr. Ramon Gomez
MEDA



Dr. Richard
MIRON



Dr. Michael A.
PIKOS



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de **SANCTIS**



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Dr. Istvan
URBAN

OCT. 3-5, 2024 | **Ritz-Carlton**
Grande Lakes, Orlando

Optional Hands-on Workshops | Wednesday, October 2, 2024

Register Online at PikosSymposium.com | By Phone (727) 781-0491

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VIDEO 4:
Ridge Expansion, Anterior Maxilla and Implant Placement with Veneer Bone Graft (rh-PDGF) - \$295



VIDEO 5:
Sinus Augmentation with rhBMP-2 and Simultaneous Nonsubmerged Implant Placement - \$295



VIDEO 6:
Extraction #8 with Socket Graft, PTCTG™ (Pedicle Tunnel Connective Tissue Graft™) and PRF - \$295



VIDEO 7:
Mandibular Vestibuloplasty with Alloderm® and PRF; Simultaneous, Stage Two Implant Surgery - \$295



VIDEO 8:
Titanium Mesh / rhBMP-2 Bone Graft for Mandibular Anterior Horizontal Deficiency - \$295



VIDEO 9:
Titanium Mesh Removal & Implant Placement: Post Horizontal Augmentation of the Anterior Mandible - \$295



VIDEO 10:
Sinus Graft with Immediate Implant Placement - \$295



VIDEO 11:
Fully Guided Full Arch Immediate Implant Reconstruction Two Arch Case - \$345

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264 Pages with Index • Over 2000 Clinical Images • Dozens of Clinical Pearls • Dr. Pikos' Personal Notes

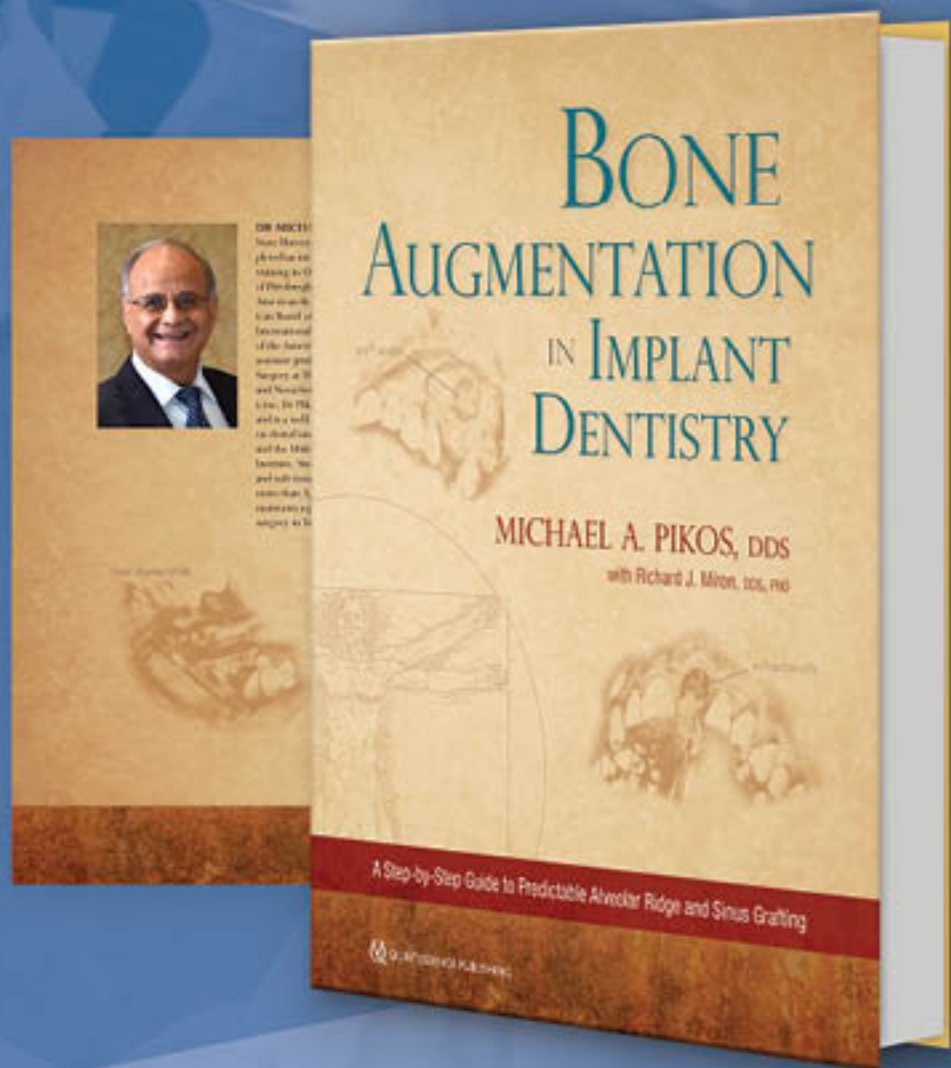
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A Step-by-Step Guide
to Predictable Alveolar Ridge and Sinus Grafting

BONE AUGMENTATION IN IMPLANT DENTISTRY





"I have attended Pikos courses and symposiums for the last 25 years and always walk away impressed. The Guided Surgery course was no exception. The knowledge and experience delivered through this course is invaluable to anyone who wants to provide state of the art immediate load cases."

Dr. Nelson Eddy, Perio - Rockhill, SC

"Best CE I have attended in the past 23 years!"

Dr. Bryan Neuwirth, OMS - Conover, NC

"I definitely got more out of this course for GBR than 2 years fellowship at Columbia University Implant Department!"

Dr. Neda Azadivatan, Perio - Red Hook, NY

"I always expect to get a pearl or two from CE, but this was exceptional. I got a big PEARL – Are you kidding me – I got a whole oyster! Great one-of-a-kind course."

Dr. Douglas Harshberger, GP - Independence, MO

"Being a senior OMS faculty at an academy medical center, we are frequently doing reconstruction and bone graft. Having been to numerous surgically centered CE courses, I have found this course to have been the most surgically and clinically beneficial course of all. The many pearls of knowledge will have great benefit for all procedures from the simple "doghouse" rehabilitation to the large "castles." I will be a future participant for other Pikos Institute courses."

Dr. Butch Ferguson, OMS - Martinez, GA

"High quality education – immediately applicable!"



Dr. George Chao, GP - Okotoks, Canada

"These courses (bone and soft tissue so far) are providing the sound evidence/science for what we put into clinical practice. The material is presented in a step-by-step fashion so you can begin applying the technique immediately when you return to your practice."

Dr. Andrea McPhillips, OMS - Stephenville, TX

"This is one of the most fantastic courses I have taken. The pace and content are practical and extremely well conveyed and demonstrated... In a day and age where the complexity of dental technology and dentistry as a whole, continues to outpace our abilities to adapt, Dr. Pikos and his incredible team courageously forge forward into the unknown – graciously and humbly expanding our abilities to provide state-of-the art care to our patients and communities in a display of surgical, restorative and didactic brilliance."

Dr. Jason Stoner, Perio - Dublin, OH



"This seminar is one of the best seminars I have attended. Very precise, concise and nicely presented. A lot of very good practical information."

Dr. David Lee, GP - Maryland

"Not only was I blown away by the amount of information and content but we were treated with such respect and care that it made you feel part of a family. Great course, great instructor, wonderful weekend."

Dr. Jeffrey Fox, GP - New York

"One of the best courses I have ever attended. Dr. Pikos has improved his course since the last time I took it in the 1990s. It was excellent in the 1990s but it is even better now. I thank him for his honesty, integrity and time to improve our practices."

Dr. Gary Kanemura, Perio - California

"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

"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

"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, Perio - Fair Oaks, CA

"This course is a must for anyone who does these procedures. Having gone through many other bone grafting courses, I can say that this course is the Ritz Carlton of advanced bone grafting courses."

Dr. Shervin Erfani, GP - Encinitas, CA

"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

2024 Course Schedule

Pikos Institute Courses:

Foundational Full Arch Therapy Demystified

Level I AKA: All on XYZ

August 7 - 10, 2024 | \$6800 US | 31 CE Hrs

Full Spectrum Zygomatic & Pterygoid Implant Therapy Demystified

Nov. 6 - 9, 2024 | \$7900 US | 28 CE Hrs

*** Cancellations for this course must be made in writing at least 60 days prior to the course date to receive a refund; otherwise a \$2,500 deposit will be forfeited

Sinus Grafting for Implant Reconstruction

Aug. 1 - 3, 2024 | \$5500 US | 23 CE Hrs

Alveolar Ridge Strategies:

Single Tooth to Full Arch Reconstruction

Apr. 24 - 27, 2024 | \$7500 US | 31 CE Hrs

Team Approach: Fully Guided Full Arch Immediate Implant Reconstruction Prosthetic and Surgical Protocol

Sept. 19-21, 2024 | \$5900 US | 23 CE Hrs

Soft Tissue Grafting for Implant Reconstruction

June 6 - 8, 2024 | \$5500 US | 23 CE Hrs

Paradigm Shift in Business Metrics

Sept. 27 - 28, 2024 | \$7999 US (Per 2-Person Team) | 14 CE Hrs

Pikos Symposium: 2024 (Ritz-Carlton, Orlando)

Hard and Soft Tissue Grafting for Optimal Implant Reconstruction

FEATURING

Dr. Sofia Aroca
Dr. Alberto Fernandez
Dr. Joseph Kan
Dr. Ricardo Kern
Dr. George Kotsakis
Dr. Henriette Lerner

Dr. Ramon Gomez Meda
Dr. Richard Milton
Dr. Michael A. Pikos
Dr. Massimo de Sanctis
Dr. Anton Sculean
Dr. Isivan Urban

Main Symposium October 3 - 5, 2024 | 24CE Hrs
Early Registration - \$2995 (Through May 3, 2024)
Regular Registration - \$3295 US (After May 3, 2024)

Optional Hands-on Workshops, October 2, 2024 - To Be Announced

Please Notify Me Regarding Optional Hands-on Workshops

*** Except where noted above related to our Full Spectrum Zygomatic & Pterygoid Implant Therapy course:

Cancellations for Pikos Institute Courses must be made in writing at least 30 days prior to the applicable course and cancellations for our symposia must be made in writing at least 60 days prior to applicable symposium start date, 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 applicable course and for each change made within 60 days of the applicable symposia.

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

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.

Registration Form

Attendance is limited. Registration is on a first come, first served basis.

First Name _____ Last Name _____

Dental License Number _____

Office Contact _____

Address _____

City _____ State _____ Zip _____

Phone _____ Fax _____ Cell _____

E-mail _____

My specialty is: Oral Surgeon Periodontist General Practitioner

Prosthodontist Endodontist Other _____

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Shirt Size: Men Ladies

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Total Payment \$ _____

Deposit of 50% required; balance will be charged at least 60 days prior to the course. (Breakfast and lunch included each day)

Check enclosed (Made payable to Pikos Institute)

Please charge my VISA MasterCard Amex

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Security Code _____ Exp. _____

Credit Card Billing Address _____

Signature _____

Fax Registration to (727) 807-6033

To register by phone or, for more information, call (727) 781-0491
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