Live Surgical Training

The only Mini residency in the Midwest offering live surgical demonstration and mentoring, giving participants the skills they need to immediately implement newly learned clinical techniques into their everyday practice.

2017 Dental Implant Mini Residency

Chicago, Illinois

blending state of the art restorative/esthetic/surgical procedures into the contemporary dental practice

www.ImplantWideSeminars.com
Module 1 Introduction to Implant Dentistry

Date: January 19th-21st 2017

Course Code: 008

In this module we will be reviewing the basics of all phases of the Implant Dentistry process: Radiographs, Diagnosis and Treatment Planning, Case Presentation, the “Nuts and Bolts” of Implant Dentistry. Also basic pre-operative, intra-operative, post-operative, and case completion will be extensively reviewed.

- Introduction to Implant Dentistry
- Diagnosis and Treatment Planning
  - Single Tooth Implant Restoration
  - Implant Supported Bridges
  - All-on-4® Treatment Concept Techniques
  - Full Arch Implant Prosthetics
  - Full Mouth Implant Prosthetics
- Radiographic Interpretation
  - CT Scan Treatment Planning CT
  - Scan Evaluation
  - CT Scan Surgical Guides
- Surgical Room Setup
- Instrumentation
  - Surgical Kits
  - Surgical Motors
  - Surgical Instruments
- Pre-Treatment Protocols
- Review of Bone Grafting Products
  - Everyday simple bone grafting protocols
- Wound Healing Review and Management
- Implant Site Development
- Bone Grafting for Ridge Preservation
- Atraumatic Extraction Techniques
- Membrane Usage
- Incision Techniques
- Suturing Techniques
- Tension Free Closure
- When to use membranes in conjunction with bone grafting/when not to
- Post-Treatment Protocols
- Sedation Options

Module 2 Basic Implant Surgery

Date: February 9th-11th 2017

Course Code: 009

The initial phases of implant dentistry education will be extensively covered. Surgical guides, case planning, diagnosis and treatment planning for single tooth or multiple tooth implant dentistry will be reviewed. Reinforcement of Module 1 topics and integration of those topics will build into Module 2.

- Single Tooth Replacement
- Multiple Tooth Replacement
- Implant Restorative Protocols and Biomechanics for Successful Implant Restorations
- Proper Surgical Guide Construction and Implementation into the Surgical Field
- Guided Surgical Protocols
- Flapless vs. Flap Implant Placement Protocols
- When to perform simultaneous bone grafting procedures in conjunction with Implant Placement
- Healing Phase Management
- Early Loading Protocols

Module 3 Immediate Implant Restoration for Esthetics and Implant Esthetics

Date: March 9th-11th 2017

Course Code: 010

Creating and maintaining natural soft tissue contours around dental implants not only in the esthetic zone, but the entire arch is paramount for natural soft tissue contours and implant maintenance. Additionally, maintaining bone levels long term starts with proper implant placement. Minimally invasive protocols have been shown to be more effective in maintaining ideal bone levels long term. This module will focus on these topics.

- Single Tooth Replacement
- Multiple Tooth Replacement
- Implant Restorative Protocols and Biomechanics for Successful Implant Restorations
- Proper Surgical Guide Construction and Implementation into the Surgical Field
- Guided Surgical Protocols
- Flapless vs. Flap Implant Placement Protocols
- When to perform simultaneous bone grafting procedures in conjunction with Implant Placement
- Healing Phase Management
- Early Loading Protocols
Module 4 Immediate Implant Loading

Date: Thursday April 6th-8th 2017

Course Code: 011

Loading implants at placement is a highly successful procedure. This module will focus on the protocols, procedures, and planning necessary to implement successful surgical prosthetic results.

- Full Arch Reconstruction
- Full Mouth Reconstruction
- Laboratory Communication
- Achieving Immediate Implant Mechanical Stability
- Simultaneous Bone Grafting with Implant Placement and Loading
- Abutment Options
- Surgical Stent/Provisionalization Fabrication
- Complication Management

Module 5 Sinus Grafting

Date: Thursday May 4th-6th 2017

Course Code: 012

Management of the atrophic posterior maxilla, or pneumatized sinus regions is a common situation in implant dentistry. Whether conservative socket elevation of the sinus floor or more invasive sinus lifting/grafting procedures are required will be discussed. These highly successful procedures are an integral part of the contemporary implant dentists armamentarium.

- Pre-Operative Procedures and Protocols
- Anatomical Review
- Incision Designs
- Sinus Elevation
- Bone Grafting
- Socket Lift Procedure (Internal Sinus Lift)
- Lateral Wall Osteotomy Procedure (Sinus Lift)
- Bone Grafting Techniques
- Simultaneous Implant Placement with Sinus Elevation
- Membranes
- Complication Management
- Pharmacology
- Suturing Techniques and Methods
- Management of Oral Antral Communication
- Post-Operative Procedures and Protocols
Module 6 Advanced Bone Grafting

Date: Thursday September 14th-16th 2017

Course code: 013

- Horizontal and vertical ridge augmentations have conventionally been thought of as non-attainable. However, with the proper surgical techniques, and with the use of state-of-the-art products, this has changed. This module will review the necessary procedures, surgical techniques, materials, pre and post-operative protocols, and all ancillary procedures to ensure success in advanced ridge reconstruction. Pre-Operative Procedures and Protocols, Methods

  - Anatomical Review
  - Stem Cell Block Grafts
  - Allogenic Block Grafts
  - Platelet Rich Plasma Healing Enhancement
  - Growth Factor use in Tissue Regeneration
  - Membranes
  - Amniotic Growth Factor Membranes
  - Non-Absorbable E-PTFE Membranes
  - Resorbable Collagen Membranes
  - Membrane Tack Techniques
  - Tension Free Closure
  - Vertical and Horizontal Ridge Augmentation
  - Complication Management
  - Post-Operative Procedures and Protocols

Stem Cell Block Graft

Model 7 ALL-ON-4 TREATMENT CONCEPT FOR THE GENERAL PRACTITIONER

Date: Thursday October 5th-7th 2017

Course Code: 014

The “Teeth in a day” or All-on-4 treatment option is rapidly becoming a common, and often, the most cost effective treatment option which general practitioners can provide for their patients with complex problems or failing dentition. Diagnosis and treatment planning are critical for the long-term success of the All-on-4 treatment option. This course will guide you through case presentation, surgical protocols, understanding the multi-abutment selection process, the final prosthetic phase, and complications management.

- Course Introduction and Review Procedure
- Diagnosis, Treatment Planning, Case Set up, Records
- Case Presentation
- Surgical Procedure
  - Pre-surgical management
  - Incision techniques
  - Bone reduction
  - Surgical guide management
  - Angled implant placement
  - Anatomical review
  - Closure
  - Post-surgical management
- Multi-Abutment Selection & Placement at Initial Surgery
- Immediate Denture Conversion
- Maintenance Phase
- Long Term Success
- Complications Management
- Zygomatic Implants
- Rescue Implant Procedures for Long Term Case Success
- Extensive Hands-On Component
Module 8 Implant Prosthetics, Maintenance and Treating Peri-Implantitis and Peri-Mucositis

Date: Thursday November 2nd-4th 2017
Course code: 015

The long term success of dental implants is dependent on many variables. The proper final prosthesis obtained, occlusion, maintenance schedules, and proper diagnosis and management of early onset issues is paramount to achieving long-term success. This module is an extensive explanation of all prosthetic options. Choosing prosthetic options will be extensively reviewed with clinical case examples, videos and hands-on learning.

- Single Tooth Restorations
- Multiple Tooth Restorations
- Implant Overdentures
- Fixed Hybrid Restorations
- All-on-4® Treatment Concept Restorations
- Full Arch Fixed Porcelain
- Abutment Designs
- Impression Techniques
- Occlusal Management
- Implant Maintenance Protocols
- Treating Peri-Implantitis and Peri-Mucositis
- Protocols for the Successful Reversal of Peri-Implantitis

Module 9 Optional, Participants perform surgery on patients

After completion of each module, participants are eligible to attend a one-day course in which they perform surgical procedures on patients under the guidance of ImplantWide mentoring surgeons. Participants may bring their own patients or perform surgeries on patients provided by ImplantWide. ImplantWide can assist out of state doctors obtain an Illinois dental license. These courses will be scheduled on separate dates and are limited to 10 doctors.

- Clinical Instruction with the participants in clinical practice in an over-the-shoulder setting
- Module designed and tailored specifically for the participating clinicians requirements
ATTENDANCE LIMITED TO 35 PARTICIPANTS

ALL MODULES PROVIDE 21 CEU
168 CEU TOTAL

<table>
<thead>
<tr>
<th>Module 1:</th>
<th>Module 2:</th>
<th>Module 3:</th>
<th>Module 4:</th>
<th>Module 5:</th>
<th>Module 6:</th>
<th>Module 7:</th>
<th>Module 8:</th>
<th>Module 9:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction to Implant Dentistry</td>
<td>Basic Implant Surgery</td>
<td>Immediate Implant Restoration for Esthetics</td>
<td>Immediate Implant Loading</td>
<td>Sinus Grafting</td>
<td>Advanced Bone Grafting</td>
<td>All-on-4® Treatment Concept</td>
<td>Implant Prosthetics, Maintenance and Treating Peri-Implantitis and Peri-Mucositis</td>
<td>Independent Clinical Instruction (One day)</td>
</tr>
</tbody>
</table>

Residency Includes

- Video Surgery
- Live Patient Demonstration
- Workbook of Lecture Slides
- Live Surgery Demonstration
- Sponsor Companies to help participants integrate/incorporate materials and instrumentation into the participants clinical practice
- Intensive Hands-On Sessions at Each Module
- Lunch and Learns on:
  - Marketing
  - Pharmacology
  - Investment and Estate Planning
  - Laboratory Procedures
  - Assistant Break-Out Sessions

Assistants are welcome to attend one or all modules, please contact us to review fees for your assistant attending!

Credits: 168 CEU Total Thursdays/Fridays/Saturdays

Tuition

$24,995 for all 8 modules (over $11,000 savings)

$11,995 for 3 modules

For module 9 (Independent Clinical Instruction) Call for tuition quotation—fees vary depending on the procedures being performed.

Financing available through Lending Club

Lodging - Hilton Garden Inn, Schaumburg, IL located within walking distance of Implantwide. Call Amanda about discounted rates (224) 520-6953

Location:
ImplantWide
1041 East Woodfield Road
Schaumburg, IL 60173
(20 minutes from Chicago O’Hare)
REGISTRATION FORM

For more Information please call
Chris at 630.912.2700 or register online at
implantwideseminars.com

CONTACT INFORMATION
Name_______________________________________ Specialty ____________________________
Address ________________________________________________
City________________________________________ State_______ Zip ______________
Phone____________________________________ Fax ____________________________
Email ____________________________________________________________

☐ Check enclosed ☐ Credit Card Card Type (circle one): Visa/ Mastercard/American Express
Card #________________________________________ Exp______ CCV ______________________

Card Billing Address _________________________________________________
City________________________________________ State_______ Zip ______________

Please list the course codes that you will be attending.

Course codes # _________________________________
Total cost $ _________________________________

www.ImplantWideSeminars.com

CANCELLATION POLICY
Course fees are non-refundable within 30 days of course date.
ImplantWide reserves a space for the program for the participant after receipt of their registration confirmation. The information contained in this Cancellation Policy supersedes any verbal or other written information that anyone may receive regarding this policy.

Approved PACE Program Provider FAGD/MAGD Credit
Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement
(7/01/2016)to (6/30/20) Provider ID <353502>
Dr. Paul Petrungaro DDS, MS, FICD, FACD, DICOI is internationally recognized for his educational and clinical contributions to modern dentistry. He graduated from Loyola University Dental School in 1986, and completed an independent study of Periodontics at the Welsh National Dental School in Wales, UK. He completed his residency in Periodontics and has a specialty certificate in addition to a Masters of Science degree in Periodontics from Northwestern University Dental School. He is the former Coordinator of Implantology, Graduate Department of Periodontics, Northwestern University Dental School.

Dr. Petrungaro has been in private practice of Periodontics and Implantology since 1988, and holds a license in Illinois and Washington. He is a fellow of the International & American College of Dentists, and a Diplomate of the International Congress of Oral Implantologists.

Dr. Petrungaro is recognized around the world for his diversified seminars and lectures on advanced periodontal, prosthetic and implant interrelationships, bone regeneration and esthetic tissue formation, the All-on-4® Treatment Concept “surgical protocol”, zygomatic “rescue” implants, the treatment of failing implants, and the reconstruction of previously failed implant cases, immediate restoration of dental implants and the use of platelet rich plasma in bone grafting throughout the US, Europe, Canada, Australia, South America, and Israel.

In addition, he has authored numerous articles covering subjects such as cosmetic bone grafting and esthetic implant procedures. Dr. Petrungaro continuously contributes to many new innovations in multiple disciplines of surgical dentistry.

Kerry Voit DDS is a prosthodontist. Dr. Voit received his dental degree and post-doctoral training in Fixed Partial Prosthodontics from the University of Illinois College of Dentistry. As Clinical and Laboratory Director of Dental Implant Centers for the last 10 years he has conducted thousands of consultations and completed over 3000 All-on 4® arches. Dr. Voit has participated in over 2500 All-on 4® surgeries providing prosthetically oriented surgical guidance to over 60 Maxillofacial and Periodontal Surgeons assuring that the necessary restorative space is achieved. Based upon clinical observations and findings made during over 6000 All-on 4® Implant Maintenance Procedures Dr. Voit, together with his surgical colleagues, has modified the surgical, prosthetic and laboratory protocols resulting in the fabrication of structurally sound, easily maintained All-on 4® prosthesis. During his four decades as a practicing Prosthodontist he has conducted numerous national and international presentations and hands on courses on implants and implant related restorative dentistry to the American College of Prosthodontists, American Academy of Maxillofacial Surgeons, American Academy of Osseointegration, Seattle Study Club and for Nobel Biocare. He lives and practices by the quote, “Progress is inevitable, learning is optional” and shares his extensive experiences with his colleagues thru his courses. Dr. Voit is the Founder of the “Voit Mentoring Institute” that provides an “in office” mentoring program for surgeons and restorative dentists and their staff to develop the skills required to provide the All-on 4® treatment at a superior level in a stress free, predictable and profitable manner.
Dr. William Locante

Dr. Bill Locante is a nationally renowned implant dentist with a primary practice in dental implantology. After graduating from Marquette University School of Dentistry in Dental Surgery, he promptly developed an interest in the promising field of dental implants. Dr. Locante completed an advanced fellowship in implantology at Brookdale Hospital in Brooklyn and is board certified as an implant dentist by the American Board of Oral Implantology. He has been named a Diplomate of the International Congress of Oral Implantologists, is a fellow of the American Academy of Implant Dentistry, and is past president of the Southern District of the American Academy of Implant Dentistry (AAID), of which he is a past trustee at the national level. Dr. Locante has also served on clinical advisory boards for major dental implant companies, helped develop new techniques and dental implants, and performed extensive research in bone cell and bio protein healing mechanisms.

Dr. Locante was one of the first implantologists in the area to receive his implant certification from the American Board of Oral Implantology, plus receiving Diplomate status in this prestigious organization. He is dedicated to teaching implantology to doctors around the world, both at his teaching centers in Nashville and Memphis, Tennessee as well as being a visiting lecturer with the International teaching faculty of the American Academy of Implant Dentistry.

James R. Chapko, DDS

Dr. James R. Chapko received his undergraduate degree in the Integrated Science Program (ISP) from Northwestern University in 1981. He received his Doctor of Dental Surgery Degree from Northwestern University Dental School in 1985. Upon graduation, he was an instructor at Northwestern in the operative department and discovered that he had a talent and passion for teaching.

Dr. Chapko has operated a private practice in Belvidere, Illinois for over 30 years, with an emphasis on surgery, implant placement, and implant related prosthesis.

Dr. Chapko founded Implantwide, L.L.C. in 2009 in response to his vision for a surgicenter/teaching center that allowed the collaboration of dentists and surgeon mentors in an open and sharing environment. In alignment with the vision is the unbiased usage of over 12 types of implant systems; a broad array that fosters unbiased decision making regarding the advantages and disadvantages of each. Dr. Chapko has a passion for, and demonstrates a unique ability at integrating and teaching surgical and prosthetic implantology from a restorative general practice vantage point. A member of the ICOI, AGD, and ADA, Dr. Chapko has placed over 4000 implants and mentored over 100 dentists.

Dr. Chapko is married to Elena, they have one son, Aiden, age 2, and baby girl Vienna.
ImplantWide is a teaching implant surgicenter providing continuing education for general dentists for the placement and restoration of dental implants in an open and mentoring environment. It has a state of the art clinical facility with treatment rooms, cone beam, closed circuit TV, and conference-education room, located 20 minutes from Chicago’s O’Hare airport in Schaumburg, Illinois. Lectures will be held at the Hilton Garden Inn in Schaumburg, Illinois. The live surgeries will be performed at the Implantwide’s surgicenter which is located within walking distance of the Hilton Garden Inn. Sgeries will be viewed at the surgicenter as well as by closed circuit TV at the Hilton Garden Inn.

www.ImplantWideSeminars.com
"Paul, your course was an eye opening experience for me. Your techniques went against everything I’ve been taught over the years. As soon as I got back to my office, I did a one-stage implant using the techniques I learned from your course. Not only was the procedure minimally invasive, but the patient had very little pain and he was so happy with the aesthetic results I thought he was going to kiss me. I also want to add the time I saved doing this procedure was incredible and why I have never been taught this before is beyond my comprehension. Anyone placing or is thinking about placing implants that hasn’t taken your course should get to your next available opening. I can’t thank you enough for bringing me out of the dark ages."

Kevin Mullin, DDS, Lansing, MI

"I have been to thousands of hours of continuing education during my 21 years as an oral and maxillofacial surgeon. I can honestly say that your course was not only stimulating and educational but truly enjoyable! You certainly are on the cutting edge of the implant field and you have helped to change my thinking about immediate implant loading. This not only will be a great asset to my patients but will also help develop the implant portion of my practice."

Dr. Edward J. Halusic, Oral Surgeon, Mount Pleasant, PA

"Dr. Paul Petrungaro has always been on the cutting edge of surgical dentistry and is one of the top dental educators in his field. His simplified approach to complex procedures makes his course a benefit to both the experienced and inexperienced clinician."

Dr. Stephen Towns, Periodontist, Indianapolis, IN
"Immediate implant placement, provisionalization, immediate placement in grafted sites, immediate loading and aesthetic implant surgery/restoration are MUST HAVE concepts and techniques for the progressive clinician. And this is the MUST HAVE program to provide this training."

Dr. Arun K. Garg, Oral Surgeon, Miami, FL

"It is very rare to take a 2 1/2 day class that is packed with so much useful information. Dr. Petrungaro is a high energy speaker and very passionate about implant esthetics. He teaches what works and exactly how to do it. He also shows you what doesn’t work. One week after taking the class, I placed two implants with confidence that I would have previously referred out."

Dr. Brian Pradko, Richmond, MI

"Dr. Petrungaro’s pursuit of clinical excellence and innovation in implant therapy makes him a leader in the clinical surgical setting and a must see as an educational resource whether your focus is surgical or restorative. His programs are an extension of his private practice, making the learning experience directly applicable to the real world of managing the implant patient."

Dr. Michael Smilanich, River Falls, WI