

Neodent Education
**NATIONAL COURSE
CATALOG 2026**



THE NEODENT® PATH TO EDUCATION



LEGEND

STARTING

Courses at this level introduce foundational concepts, skills, and knowledge. They are designed for beginners or those new to the subject area, offering a solid base to build upon in more advanced courses. Participants will focus on learning core principles, basic techniques, and introductory tools.

ACCELERATING

These courses build on foundational knowledge, helping clinicians deepen their skills and apply concepts in more complex scenarios. They are aimed at learners who have some familiarity with the subject and are ready to enhance their understanding. These courses introduce specialized tools, advanced techniques, and may include hands on and live patient interactions.

SCALING

Courses at this level are for advanced learners or professionals aiming to achieve mastery and implement their skills at a larger scale. Emphasis is placed on optimization and scalability to grow your practice.



Hands-on

→ Course includes hands-on participation



Lecture

→ Instructor provides lecture session



Digital

→ Course includes learning of the Straumann digital solutions products within the Neodent digital workflow



Live Surgery

→ Course includes live patient surgery



Cadaver

→ Hands-on portion of the course will include a cadaver



GROW YOUR PRACTICE

Scale your Implant Practice

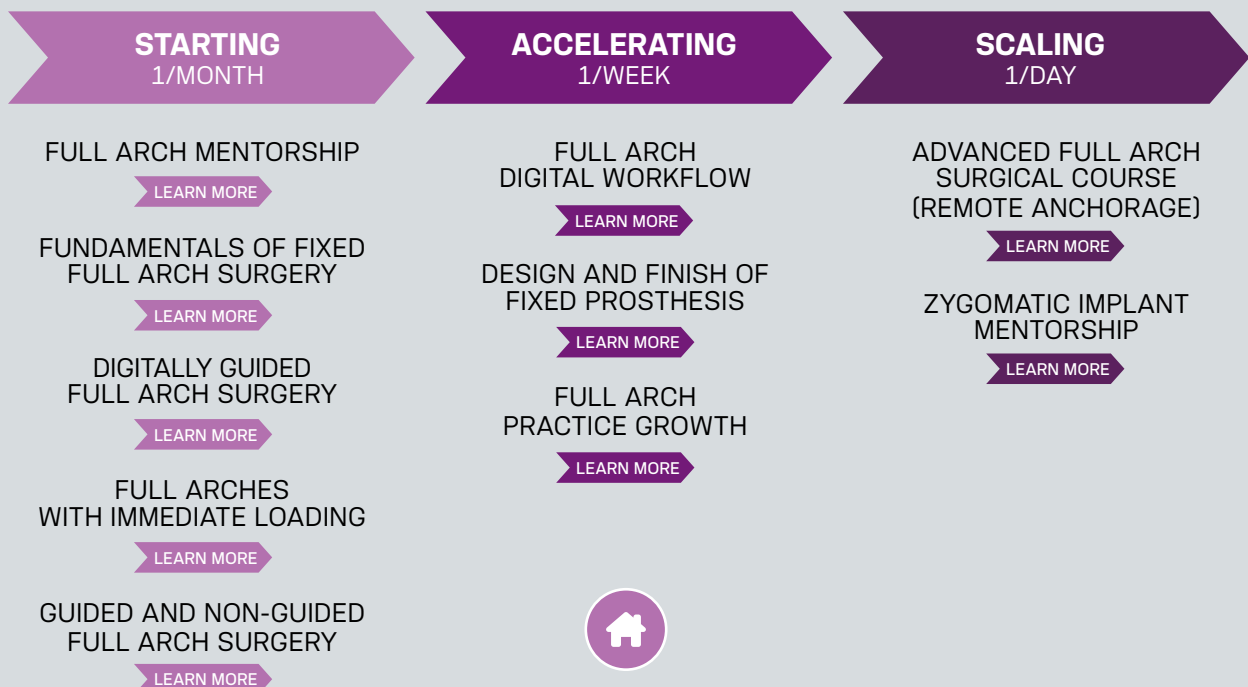
SINGLE & MULTI



GROW YOUR PRACTICE

Scale your Full Arch Practice

FIXED FULL ARCH



SINGLES/MULTI

National Course Calendar 2026

STARTING

ACCELERATING

SCALING



Hands-on



Lecture



Digital



Live Surgery



Cadaver

SINGLES/MULTI STARTING		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Tooth Replacement Therapy 3D Dentists Wake Forest, NC Tuition: \$17,995	 			16-20						14-18			
Introduction to Guided Surgery 4M Institute Long Beach, CA Tuition: \$495	 						13						
Introduction to Implantology 4M Institute Long Beach, CA Tuition: \$3,495	 						11-12				22-23		
Introduction to Implantology Northern Illinois University Naperville, IL Tuition: \$3,495	 						4-5						
Implant EZ Level 1 Arrowhead Dental Lab Sandy, UT Tuition: \$2,695	 										2-3		
Implant EZ Level 2 Arrowhead Dental Lab Straumann NAM Andover, MA Tuition: \$2,695	 						12-13						
Singles Live Surgical Course Colorado Surgical Institute Greeley, CO Tuition: \$11,995	 		5-7		9-11		4-6			10-12		5-7	
Live Patient Implant Training DentalCoi Institute San Luis Potosí, S.L.P., México Tuition: \$7,000	 							15-17					
Learn How To Place Single Implants - Dental Implantology 4M Implant Institute Long Beach, CA Tuition: \$2,995		30-31											
The Abundant Dentist Academy Kremer Leadership Institute Chico, CA Tuition: \$4,150/month for 12 months	 			27-28			26-27			18-19			4-5
Canadian Implant Residency Woodstock, ON Goderich, ON Tuition: \$9,974	 	30-1											
			18-25	6-8		29-31							



SINGLES/MULTI

National Course Calendar 2026

STARTING

ACCELERATING

SCALING



Hands-on



Lecture



Digital



Live Surgery



Cadaver

SINGLES/MULTI ACCELERATING		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Advanced Bone Grafting 3D Dentists Wake Forest, NC Tuition: \$17,995					20-24							2-6	
Bone Graft & Sinus Lift with Hands-on Workshop Northern Illinois University Naperville, IL Tuition: \$995											1		
Immediacy & Partial Extraction Therapy Canadian Implant Dentistry Network Whitby, ON Tuition: \$1,795 CAD												6-7	
Advanced Surgeries: Bone Grafts with Emphasis on Sinus Lifts ILAPEO Curitiba, BR		Contact local rep for available dates											

SINGLES/MULTI SCALING		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Removables Simplified Arrowhead Dental Lab Sandy, UT Tuition: \$2,695		30-31									16-17		
Dental Implant Overdentures: Surgical and Prosthetic 4M Implant Institute Long Beach, CA Tuition: \$2,995			27-28										



FIXED FULL ARCH

National Course Calendar 2026

STARTING

ACCELERATING

SCALING



Hands-on



Lecture



Digital



Live Surgery



Cadaver

FIXED FULL ARCH STARTING		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Full Arch Express 3D Dentists Wake Forest, NC Tuition: \$18,995	 		2-6						3-7		12-16		
Full Arch Surgery: Treatment, Planning, Model Surgery and Cadaver Lab Frameworks Academy Baltimore, MD Tuition: \$7,000	 									25-26			
Full Arch Surgery: Treatment, Planning & Restorative Concepts (Cadaver Lab) Plus Digital 4M Implant Institute Long Beach, CA Tuition: \$5,995	 			27-29						25-27			
Future Full Arch Masters Course Full Arch Masters Denver, CO Tuition: \$15,000	 			12-15									
Full Arch Cadaver Course Texas Implant Institute Dallas, TX Tuition: \$7,500	 				10-11							6-7	
Full Arches with Immediate Loading: ILAPEO Curitiba, BR	 	Contact local rep for available dates											
Fixed Full Arch Course with Digital Workflow Colorado Surgical Institute Greeley, CO Tuition: \$1,495	 					7-8							
Full Arch Live Surgical Course Colorado Surgical Institute Greeley, CO Tuition: \$14,995	 		5-7		9-11		4-6			10-12		5-7	
The Ultimate all on X: Learn Step by Step Guided and non Guided Full Arch Surgery Canadian Implant Dentistry Network Whitby, ON Tuition: \$1,500 CAD	 									11-12			



FIXED FULL ARCH

National Course Calendar 2026

STARTING

ACCELERATING

SCALING



Hands-on



Lecture



Digital



Live Surgery



Cadaver

FIXED FULL ARCH STARTING (CONTINUED)		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Full Arch Live Surgery Immersion Pikos Institute + ILAPEO Curitiba, BR Tuition: \$19,995							1-4						
Fixed Full Arch Pathway Zygomaniaks Rio de Janeiro, BR Tuition: \$16,000	 						1-5						
FIXED FULL ARCH ACCELERATING		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Design and Finish Course Full Arch Masters Fresno, CA Tuition: \$6,995	 				20-23			20-23					7-10
Flagship Course Full Arch Masters Fresno, CA Tuition: \$10,000	 	26-29	23-26				15-18					2-5	
Learn The Business of Fixed Full Arch 4M Implant Institute Miami, FL Tuition: \$985	 					15-16							
Learn The Business of Fixed Full Arch 4M Implant Institute Long Beach, CA Tuition: \$2,900	 											6	
FIXED FULL ARCH SCALING		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Zygomatic Implants From A To Z (Cadaver) 4M Implant Institute Long Beach, CA Tuition: \$7,995	 								22-23				
Advanced Full arch with Zygomas (Surgical IV) Texas Implant Institute Dallas, TX Tuition: \$6,500	 			6-7									
Advanced Live Surgical Course Full Arch Masters Tuition: \$25,000	 			12-15						24-27			



FIXED FULL ARCH

National Course Calendar 2026

STARTING

ACCELERATING

SCALING

Hands-on

Lecture

Digital

Live Surgery

Cadaver

FIXED FULL ARCH SCALING (CONTINUED)		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Frameworks Operator: Advanced Aox Live Surgery Immersion Frameworks Academy Rio de Janeiro, BR Tuition: \$18,000												15-19	
Zygomatic Flow Zygomaniaks Rio de Janeiro, BR Tuition: \$26,000							1-5	20-24					
Hands-on, Live Patient Pterygoids Surgical Course Colorado Surgical Institute Greeley, CO Tuition: \$11,995										10-12		5-7	
Demystifying Full Arch Surgery: Optimizing Anchorage Opportunities American Dental Institute Orlando, FL Tuition: \$3,495										24-25			



SINGLES/MULTI

Single Implant Placement (Guided Surgery)

SPEAKERS

Dr. Tarun Agarwal

Dr. Kevin Fryer



STARTING

42^{CE}

3D DENTISTS

TOOTH REPLACEMENT THERAPY

COURSE DESCRIPTION

Take Your Dental Practice to the Next Level

Taking the leap into implant dentistry can be daunting, especially if you have little or no experience. You may have participated in other implant workshops that fell short. Many programs teach you the skills but fail to provide you with real patients to work on. So you never gain the confidence to perform the procedures. And most programs don't show you how to successfully IMPLEMENT the procedures into your business. That's why we developed a comprehensive one-of-a-kind training program to equip you with the experience, skills, and confidence you need to excel in implant dentistry.

In this exclusive 5-day workshop, you'll have the chance to perform various procedures such as tooth removal, bone grafting, implant placement, and PRF techniques. This is one of the only programs in the U.S. where you get to work on multiple live patients. During your procedures, an expert implantologist works side-by-side with you to make sure you do top-rate work and have a great experience. This program also focuses on business and implementation strategy, ensuring that you leave with the tools necessary to hit the ground running. When you come to learn dental implants, you leave with so much more. We provide you with a clear strategy that allows you to implement your newfound knowledge from day one, right in your own practice.

HERE'S WHAT YOU'LL LEARN:

- Advanced Implant Procedures – Gain comprehensive knowledge and skills in dental implant procedures that set you apart from the competition
- Precise Tooth Removal Techniques – Master the art of flawless tooth removal so every patient experiences smooth and efficient treatment with exceptional results.
- Grafting Mastery – Learn grafting techniques to create a solid foundation for future implant placements and deliver lasting, life-changing smiles.
- Cutting-Edge PRF Implementation – Harness the potential of platelet-rich fibrin (PRF) for accelerated healing and extraordinary patient outcomes.
- Unmatched Guided Surgery – Achieve unprecedented levels of precision, predictability, and perfection in implant placement – raising the bar for your practice.
- Digital Implant Impressions – Streamline your workflow and wow your patients with impeccable digital implant impressions

DURING THE PROGRAM, YOU WILL:

- Treat patients for 3 full days
- Work with 5-6 patients
- Perform tooth removals and grafts on 2-4 sites
- Place 3-6 dental implants
- Do PRF on up to 5 patients



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6/1/2024 to 5/31/2028
Provider ID# 210303

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2 course(s) in 2026

LOCATION

3D Dentists
Wake Forest, NC

TARGET AUDIENCE

This course is perfect for dentists who are new to implant dentistry or have struggled to gain real-world experience and confidence from other programs. It's ideal for those looking for hands-on training with live patients and a clear, actionable strategy to successfully implement implant procedures into their practice.

LEVEL



REGISTER NOW



Hands-on



Lecture



Digital



Live Surgery

SINGLES/MULTI

Single Implant Placement (Guided Surgery)

SPEAKERS

Dr. Jefry Vargas
Dr. Hossein Salehivaziri



STARTING

4^{CE}

4M INSTITUTE

INTRODUCTION TO GUIDED SURGERY

COURSE DESCRIPTION

This course is designed to provide dental professionals with a comprehensive understanding of guided surgery workflows using the Neodent Easy Guide system. Participants will learn how to incorporate digital planning tools and workflows to achieve predictable and precise implant placement outcomes. The course will explore the clinical advantages of guided surgery, the integration of digital technologies, and their impact on patient care. Through a combination of didactic and hands-on training, attendees will gain practical knowledge to implement guided surgery and digital implant workflows effectively in their practices.

LEARNING OBJECTIVES

- Explain the clinical and patient benefits of guided implant surgery, including precision, safety, and efficiency.
- Identify how the Neodent Easy Guide system optimizes implant treatment planning, operational efficiency, and placement.
- Outline the steps of digital workflows, from 3D imaging and virtual planning to guided surgery.
- Understand the integration of CAD/CAM technology for the design and fabrication of surgical guides.
- Demonstrate how to use surgical guides for predictable implant placement.
- Including hands-on experience with the Neodent EasyGuide system.
- Discuss how digital tools improve communication with patients and the dental team.
- Highlight the efficiency gains and enhanced treatment outcomes offered by digital implant dentistry.
- Incorporate digital and guided surgery principles into daily implantology practice.
- Discussing implementation and integrating guided surgery into your current workflow utilizing Straumann Group digital services and solutions.

1 course(s) in 2026

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

General Dentists

LEVEL



REGISTER NOW



Hands-on



Lecture



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SINGLES/MULTI

Single Implant Placement

STARTING

SPEAKERS

Dr. Jefry Vargas

Dr. Hossein Salehivaziri



16^{CE}

4M INSTITUTE

INTRODUCTION TO IMPLANTOLOGY

COURSE DESCRIPTION

This is an introductory course into the world of Implant Dentistry, designed for professionals who already have experience with minor oral surgeries but not necessarily implant placement ones. Indicated for doctors who want to acquire and share knowledge and professional experiences in a diverse range of implant and implant related procedures, from CBCT analysis and fundamental concepts, through treatment planning, implant placement, and implant restorative workflows.

LEARNING OBJECTIVES

- The fundamental concepts of bone physiology, bone density, and applied anatomy.
- Anesthesia, incision, flap design, suturing, and therapeutics.
- Applied Imaging, treatment planning, 3D Implant positioning, biological width preservation, drilling, placing and loading protocols.
- Implant restorative workflows for singles and bridges.
- Through lecture, discussions, hands-on workshops and pig jaw surgeries.

2 course(s) in [2026](#)

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

General Dentists

LEVEL



[REGISTER NOW](#)

**TALK TO YOUR NEODENT
REPRESENTATIVE ABOUT A
SPECIAL OFFER!**



Hands-on



Lecture



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SINGLES/MULTI

Single Implant Placement

SPEAKER
Dr. Scott Gruwell



STARTING

16^{CE}

4M INSTITUTE

INTRODUCTION TO IMPLANTOLOGY

COURSE DESCRIPTION

This is an introductory course into the world of Implant Dentistry, designed for professionals who already have experience with minor oral surgeries but not necessarily implant placement ones. Indicated for doctors who want to acquire and share knowledge and professional experiences in a diverse range of implant and implant related procedures, from CBCT analysis and fundamental concepts, through treatment planning, implant placement, and implant restorative workflows.

LEARNING OBJECTIVES

- The fundamental concepts of bone physiology, bone density, and applied anatomy.
- Anesthesia, incision, flap design, suturing, and therapeutics.
- Applied Imaging, treatment planning, 3D Implant positioning, biological width preservation, drilling, placing and loading protocols.
- Implant restorative workflows for singles and bridges.
- Through lecture, discussions, hands-on workshops and pig jaw surgeries.

*17.75 hours of on demand learning is required before this course

2 course(s) in 2026

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

General Dentists

LEVEL



REGISTER NOW

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SPECIAL OFFER!**



Hands-on



Lecture



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SINGLES/MULTI

Single Implant Placement

STARTING

SPEAKERS

Dr. Scott Gruwell

Dr. Hossein Salehivaziri



16^{CE}

NORTHERN ILLINOIS UNIVERSITY INTRODUCTION TO IMPLANTOLOGY

COURSE DESCRIPTION

This is an introductory course into the world of Implant Dentistry, designed for professionals who already have experience with minor oral surgeries but not necessarily implant placement ones. Indicated for doctors who want to acquire and share knowledge and professional experiences in a diverse range of implant and implant related procedures, from CBCT analysis and fundamental concepts, through treatment planning, implant placement, and implant restorative workflows.

LEARNING OBJECTIVES

- The fundamental concepts of bone physiology, bone density, and applied anatomy.
- Anesthesia, incision, flap design, suturing, and therapeutics.
- Applied Imaging, treatment planning, 3D Implant positioning, biological width preservation, drilling, placing and loading protocols.
- Implant restorative workflows for singles and bridges.
- Through lecture, discussions, hands-on workshops and pig jaw surgeries.

*17.75 hours of on demand learning is required before this course

1 course(s) in 2026

LOCATION

Northern Illinois University
Naperville Conference Center
1120 E Diehl Road
Naperville, IL 60563

TARGET AUDIENCE

General Dentists

LEVEL



REGISTER NOW

TALK TO YOUR NEODENT
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Hands-on



Lecture



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SINGLES/MULTI

Single Implant Placement

SPEAKER

Dr. Jim Downs



STARTING

14^{CE}

ARROWHEAD DENTAL LAB

IMPLANT EZ LEVEL 1

COURSE DESCRIPTION

Experience the benefits of offering implants in your practice.

Modern implant systems and technologies are blurring the lines between GPs and specialists. Now more than ever, dental implants are an important part of routine comprehensive dental care. Patients want the continuity of care that can only come from a dentist who can also provide implants. This course offers a proven and predictable method for introducing implants into dental practices. After the course, you will see more opportunities to place implants, know how to sell them, and production will increase.

LEARNING OBJECTIVES

- Observe a live implant surgery to visualize how implant cases can be done within your practice.
- Understand the dentists-and-assistant implant workflow.
- Practice placing implants in a test model
- Become proficient at using dental implant instruments
- Learn how to determine which implant cases to do and which to refer out.
- Identify potential problem areas in implant case design.
- Learn how to choose the proper implant for each case.
- Review cases that attendees brought, to learn how to effectively plan implant cases.
- Learn how to present implant cases in terms that patients can understand.

1 course(s) in 2026

LOCATION

Arrowhead Dental Lab
Sandy, UT

TARGET AUDIENCE

General dentists who wish to start placing dental implants, improve patient care and keep revenue in their practice.

LEVEL



REGISTER NOW



Hands-on



Lecture



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6/1/2024 to 5/31/2028
Provider ID# 210303



SINGLES/MULTI

Single Implant Placement

SPEAKER

Dr. Jim Downs



STARTING

14^{CE}

ARROWHEAD DENTAL LAB

IMPLANT EZ LEVEL 2

COURSE DESCRIPTION

Spend a weekend learning dental implantology in an environment that allows you to confidently place implants the day after you return.

The Dr. Dick Barnes Group has developed a 2-day comprehensive implant course where each participant is provided with a simulation operatory to practice grafting and suturing techniques. It includes a surgical and restorative mannequin that accurately simulates soft tissue and bone, with both cortical and cancellous layers, membrane-lined sinuses, and bone defects. No other course will provide you with the experience necessary to start placing implants the day after you return. Reserve your seat today as this unique learning experience is only offered twice a year.

LEARNING OBJECTIVES

- Learn how to diagnose, visualize, and plan implant cases.
- Learn how to present implant cases in terms that patients can understand.
- Complete a single posterior implant, including flap design (model)
- Place an anterior implant with optimal aesthetics and function (model)
- Complete a bone graft and placement of an immediate implant (model)
- Learn how to do implant-retained dentures and denture conversions

1 course(s) in 2026

LOCATION

Straumann NAM
60 Minuteman Road
Andover, MA

TARGET AUDIENCE

General dentists who wish to be more comfortable doing multiple implant cases, master a wide range of implant techniques, increase their confidence, and keep revenue in their practice.

LEVEL



REGISTER NOW



Hands-on



Lecture



Digital



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SINGLES/MULTI

Single Implant Placement

STARTING

SPEAKERS

Dr. Daniel Briskie

Dr. Taher Dhoon



24^{CE}

COLORADO SURGICAL INSTITUTE

SINGLES LIVE SURGICAL COURSE

COURSE DESCRIPTION

The Single Implant Surgery Course is designed for dental professionals seeking to enhance their knowledge and skills in single implant surgery. This comprehensive two-day course combines theoretical knowledge, hands-on practice, and clinical application to provide a complete understanding of single implant placement in various clinical situations.

LEARNING OBJECTIVES

- Understand the principles and indications of single implant surgery.
- Apply efficient strategies and techniques for implant placement in healed and immediate sites.
- Utilize Platelet-Rich Fibrin (PRF) during implant placement to improve tissue regeneration and infection prevention.
- Develop comprehensive treatment plans for single implant cases.
- Perform flapping and suturing techniques for implant sites.
- Manage patient comfort with oral sedation during surgery.

WHAT YOU GET

- Implant basics
- Flap design
- Treatment planning
- Suturing skills
- Restorative methods
- Practice integration
- Real-life scenarios
- Live-patient experience

5 course(s) in 2026

LOCATION

Greeley Dental Care
Greeley, CO

TARGET AUDIENCE

This course is designed for dental professionals who are not yet placing or looking to get more comfortable with single implant surgery.

LEVEL



REGISTER NOW

USE CODE **NEODENT10**
AT REGISTRATION
FOR 10% TUITION DISCOUNT



Hands-on



Lecture



Live Surgery



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SINGLES/MULTI

Single Implant Placement

SPEAKER

Dr. Tirakhsh Emadi



STARTING

30^{CE}

4M INSTITUTE

LEARN HOW TO PLACE SINGLE IMPLANTS - DENTAL IMPLANTOLOGY

COURSE DESCRIPTION

This is an introductory course into the world of dental Implantology, designed for professionals who already have experience with minor oral surgeries but not necessarily Implant placement ones. Indicated for doctors who want to acquire knowledge in a diverse range of Implant and Implant-related procedures and Implant restorative workflows for singles & bridges.

This course will help other general dentists and/or specialists to learn how to open a soft tissue flap, place dental implants in different bone types, suture and restore implants to replace missing natural dentition. It also goes over different types of biomaterials, the indication of using and possible complications.

LEARNING OBJECTIVES

- The fundamental concepts of bone physiology, bone density and applied anatomy.
- CBCT, treatment planning, 3D Implant positioning, how to preserve the biological width on dental Implant procedures, drilling, placing, and loading protocols.
- Risk factors for dental implant placement.
- Incision, flap design, suturing and therapeutics.
- The science and best practices on alveolar ridge preservation and basic bone grafting, for horizontal and vertical defects.
- Digital and analogue impression
- Implant restorative workflows for singles & bridges.
- Transferring the emergence profile for implant restorations.

HANDS-ON WORKSHOP INCLUDES:

- Placing implant in different bone types
- Different suturing techniques
- Socket preservation, horizontal and vertical bone grafting.
- Open and close tray impression
- Digital impression

1 course(s) in 2026

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

This course is for the general dentist who wants to learn or practice single implant placement.

LEVEL



REGISTER NOW

20% OFF TUITION FOR
NEODENT CUSTOMERS!



Hands-on



Lecture



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SINGLES/MULTI

Single Implant Placement

STARTING

SPEAKERS

Dr. Rubens Moreno de Freitas



24^{CE}

DENTALCOI INSTITUTE

LIVE PATIENT IMPLANT TRAINING

COURSE DESCRIPTION

This intensive three-day course, held in San Luis Potosí, Mexico, is designed to provide a hands-on experience in surgical implant placement in real clinical cases, with a focus on 3D treatment planning, precise surgical placement, and optimized prosthetic rehabilitation. On the first day, participants will perform implant placements in live patients, with a strong emphasis on treatment planning. The discussion will focus on the importance of achieving the ideal three-dimensional positioning of implants to ensure long-term functional and aesthetic success. The course will also highlight the advantages of the implant system and cover the surgical kit and techniques for clinical success. During the second and third days, participants will have the opportunity to deepen their surgical experience, focusing on placing implants considering the best treatment planning in live patients under experts mentoring.

LEARNING OBJECTIVES

- Planning the ideal 3D positioning for Single and bridge implant surgeries
- Understanding and best use of implant surgical kit and Implant types
- Basic surgical principles for implant surgeries
- Prosthetic implant abutments consideration for future rehabilitation
- Expand your hands on experience with real patients implants surgeries under expert supervision

1 course(s) in 2026

LOCATION

DentalCoi Institute
Hospital Lomas de San Luis
C. Palmira 600, 78218
San Luis Potosí, S.L.P., México

TARGET AUDIENCE

General Dentist

LEVEL



REGISTER NOW



Hands-on



Lecture



Live Surgery



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SINGLES/MULTI

Practice Growth Coaching

SPEAKER
Dr. Kevin Kremer



STARTING

64^{CE}

KREMER LEADERSHIP INSTITUTE

ELITE MENTORSHIP FOR GROWTH-MINDED GENERAL DENTISTS

COURSE DESCRIPTION

The Elite Mentorship for Growth-Minded Doctors is a one-year mentorship continuum designed for general dentists who are ready to increase their clinical confidence, productivity, and efficiency while improving the overall performance of their dental practice.

This elite program is intentionally structured for doctors who are early in their implant journey and are seeking clear systems, mentorship, and accountability—not just isolated techniques. Participants are guided through a structured progression that blends implant fundamentals, digital workflows, leadership development, and practice economics, allowing doctors to develop predictable habits that support sustainable growth.

Over the course of the year, participants engage in four quarterly, in-person immersion sessions that include hands-on guided and non-guided implant training on models, live fixed-full-arch surgery observation, and exposure to digital workflows supporting same-day teeth delivery. These in-person experiences are reinforced by monthly virtual mentorship and accountability calls, designed to support consistent implementation between sessions. Led by fixed-full-arch surgeon, best-selling author, and 8-figure multi-location GP owner Dr. Kevin Kremer, this mentorship emphasizes clinical fundamentals, leadership mindset, and practice management principles that help doctors become more confident clinicians and more intentional practice leaders.

UPON COMPLETION OF THIS PROGRAM, PARTICIPANTS WILL BE ABLE TO:

By the end of this year, you will be the doctor who:

- Controls their schedule instead of reacting to it
- Confidently presents implant cases without hesitation
- Doubles your daily production with systems — not stress
- Understands the business mechanics behind every clinical decision

This program is **NOT** for:

- Dentists looking for a weekend implant course
- Doctors unwilling to track numbers or be coached
- Those not ready to be accountable to peers

This is a small cohort elite mentorship that is customized to the participants to empower them with what they specifically need to maximize their production and their quality of life.

4 session(s) in 2026

LOCATION

New Smile Now Dental Implant Center,
3008 Cohasset Road
Chico, CA 95973

TARGET AUDIENCE

This program is designed for growth-minded general dentists who value mentorship and are motivated to improve their productivity, efficiency, and business performance.

This course is intended for general dentists seeking to become master GPs—productive clinicians who successfully blend clinical excellence, business acumen, and leadership.

LEVEL



APPLY HERE



Hands-on



Lecture



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Provider ID# 210303



SINGLES/MULTI

Single Implant Placement

STARTING

SPEAKERS

Dr. Byron Larsen
Dr. Hassan Mostafa



70^{CE}



CANADIAN IMPLANT RESIDENCY

COURSE DESCRIPTION

Module 1:

This 3-day workshop addresses the scope of implant dentistry from candidacy, rationale, risk factors and treatment planning philosophies to implant design, biomechanics, and anatomical considerations for placement.

Treatment Planning Zoom Sessions I & II:

Each participant will present their surgery treatment plan for review and feedback from the Doctors.

Module 2:

This 3-day workshop encompasses the surgical placement of implants on live patients and the didactic prosthetic programming.

Module 3:

This 3-day workshop rounds out the curriculum with live patient prosthetics, didactic bone and socket grafting, implant complications and their corresponding management. This course also includes presentation on the business and marketing of implant solutions.

1 course(s) in 2026

LOCATIONS

Sessions 1, 2, 3:
Pow Laboratories
3 Ridgeway Cir, Woodstock, ON
N4V 1C9

Sessions 4,5,6,7,8,9:
Suncoast Dental
397 Bayfield Rd Unit 05
Goderich, ON N7A 4E8

TARGET AUDIENCE

This AGD/RCDSO-approved program is aimed at clinicians who are: New to implant dentistry and want to incorporate implant dentistry into their practice, have a thorough understanding of implant therapy but would like to review their clinical knowledge and obtain more supervised, hands-on experience in both simulation settings and live patients, or, seasoned practitioners in implant dentistry who would like to expand their practice with using a digital workflow to increase efficiency and decrease treatment cost for patients

LEVEL



REGISTER NOW

CONTACT

Mandy Dorans, Neodent Territory
Manager—Ontario West,
at 519/520 3855 or at
mandy.dorans@neodent.com



Hands-on



Lecture



Live Surgery



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SINGLES/MULTI

Advanced bone grafting and sinus lift

SPEAKERS

Dr. Tarun Agarwal

Dr. Rick Sullivan



ACCELERATING

32^{CE}

3D DENTISTS

ADVANCED BONE GRAFTING

COURSE DESCRIPTION

Master advanced implant procedures with a dynamic program that combines in-depth education, hands-on training, and real patient experience. Through scientific lectures, you'll gain a clear understanding of the science behind sinus lifts and bone grafting, giving you an edge in precision, decision-making, and patient communication.

Refine your skills with hands-on exercises guided by experienced instructors, ensuring every technique becomes second nature. Then, put your training to the test with live patient experiences, tackling real-world challenges and cases in real time to build true clinical confidence.

Topics covered include diagnosis and treatment planning, clinical materials, guided bone regeneration, external sinus lifts, internal sinus bumps, and managing complications. Plus, you'll get 6 months of online course access for ongoing support and case reference whenever you need it.

This course is your opportunity to advance your skills, enhance patient care, and expand your treatment capabilities with confidence.

AFTER THIS PROGRAM, YOU'LL BE ABLE TO:

- Learn modern techniques for guided bone regeneration
- Place implants where adequate sinus bone does not exist
- Stay competitive using the best-of-the-best technology
- Master lateral and internal approaches to sinus grafts
- Understand the proper use of L-PRF and 'sticky bone'
- Make informed decisions on using membranes
- Tackle post-op scenarios with confidence
- Minimize complications after surgery

2 course(s) in 2026

LOCATION

3D Dentists
Wake Forest, NC

TARGET AUDIENCE

This course is perfect for dentists who want hands-on implant experience with live patients, master advanced surgical techniques, and confidently take on more complex cases. It's ideal for those aiming to stay competitive, deliver comprehensive care, and grow their practice revenue.

LEVEL



REGISTER NOW



Hands-on



Lecture



Digital



Live Surgery



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SINGLES/MULTI

Immediate Implant Placement and Socket Shield

SPEAKER

Dr. Mark Bishara



ACCELERATING

14^{CE}

CANADIAN IMPLANT DENTISTRY NETWORK

IMMEDIACY & PARTIAL EXTRACTION THERAPY

COURSE DESCRIPTION

This hands-on course will provide the attendee with an in-depth review of immediate implant concepts in both anterior and posterior aspects of the mouth with a step by step protocol including hands on exercises using 3D printed models.

Day two of this course will provide the attendee with an in-depth review of a new innovative armamentarium and techniques utilized for "PET" (Partial Extraction Therapies) and specifically Socket Shield approaches for tooth replacement with dental implants. In addition, this course will focus on applications of immediate dental implants in the critical esthetic zone.

IMMEDIATE IMPLANTS COURSE OBJECTIVES:

- Step by step approach to immediate implant therapy in both anterior and posterior segments of mouth
- Understand appropriate case selection on when to immediate versus stage
- Being able to assess and establish risk on eligible cases
- Hands on Training on 3D printed models including same day temporization techniques
- Managing complications

PARTIAL EXTRACTION THERAPY COURSE OBJECTIVES:

- Understanding the biology behind the concept, and its impact on tissue collapse prevention
- Being able to adequately select the cases eligible to perform PET and it's surgical benefits
- Being able to assess and establish risk on eligible cases
- Being able to select the cases eligible to perform PET and immediate load
- How to incorporate PET cases into your digital workflow - provisional & final
- Managing complications

2 course(s) in 2026

LOCATION

CIDN Education Centre
513 Brock Street North,
Whitby, L1N 4J1

TARGET AUDIENCE

This course is for implant placers who would like to level up their implant practice by learning the latest techniques in anterior implant immediate placement and socket shield techniques.

LEVEL



REGISTER NOW

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REPRESENTATIVE ABOUT
A SPECIAL OFFER!**



Hands-on



Lecture





ACCELERATING

27.5^{CE}

ILAPEO

ADVANCED SURGERIES: BONE GRAFTS WITH EMPHASIS ON SINUS LIFTS

COURSE DESCRIPTION

We believe that clinical experience is the foundation for professionals to master their skills. Neodent has a strong partnership with ILAPEO, the Latin American Institute of Dental Research and Education, an internationally renowned center of excellence in research and continued education in dental clinical practice. This course is made to present the latest techniques in bone augmentation in implantology with predictability and scientific evidence. Attendees will learn options for grafting, techniques for inlay and onlay bone grafting and lateral and vertical sinus augmentation. Gain confidence through a comprehensive practical education including patient treatment. Each doctor will perform two live-patient surgeries.

LEARNING OBJECTIVES

- Patient pre-operative evaluation
- GBR - lateral and vertical augmentation
- Advantages and disadvantages of the use of conventional and piezo instruments
- Wide and short implants: as an alternative to bone grafts
- Live surgery demonstration: lateral ridge augmentation or sinus lift
- Hands-on: bone inlay and onlay grafts and implant placement
- Clinics: depending on patient availability and approval, cases with lateral ridge augmentation may be done, being that the focus is on sinus lifts with or without immediate implant placements

2 course(s) in 2026

LOCATION

ILAPEO
Curitiba, BR

TARGET AUDIENCE

This course is for implant placers who would like to level up their implant practice by learning the latest techniques in bone augmentation.

LEVEL



**TALK TO YOUR NEODENT
REPRESENTATIVE ABOUT
THE ILAPEO COURSE
SPECIAL OFFER!**



Hands-on



Lecture



Live Surgery



SINGLES/MULTI

Sinus Lift

SPEAKERS

Dr. Jefry Vargas

Dr. Hossein Salehivaziri



ACCELERATING

8^{CE}

NORTHERN ILLINOIS UNIVERSITY

BONE GRAFT & SINUS LIFT WITH HANDS-ON WORKSHOP

COURSE DESCRIPTION

In this course, you will be provided with the theoretical knowledge base required for performing Sinus Lift techniques for the placement of endosseous implants in the posterior maxilla. This program is designed to show how to properly proceed with patient selection, understand the different techniques, their specific indications, and plan and perform step- by-step trans-crestal augmentations and lateral access floor elevation techniques.

LEARNING OBJECTIVES

- Understand the fundamental principles for predictable sinus bone grafting. Learn to utilize CBCT scans to evaluate the sinus properly.
- Discuss anatomical considerations and limitations to the techniques.
- Show the indications and treatment planning for trans-crestal and lateral window sinus lift techniques.
- Learn to perform step-by-step sinus elevation with trans-crestal and lateral window sinus lift techniques.
- Understand how to manage sinus membrane perforations and postoperative complications.

1 course(s) in 2026

LOCATION

Northern Illinois University
Naperville Conference Center
1120 E Diehl Road
Naperville, IL 60563

TARGET AUDIENCE

General Dentists and Dental
Specialists

LEVEL



REGISTER NOW

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REPRESENTATIVE ABOUT A
SPECIAL OFFER!



Hands-on



Lecture



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SINGLES/MULTI

Overdentures

SCALING

SPEAKERS

Dr. Tirakhsh Emadi
Dr. Samira Houshiar



16^{CE}

4M INSTITUTE

DENTAL IMPLANT OVERDENTURES: SURGICAL AND PROSTHETIC

COURSE DESCRIPTION

The aim of this course is to allow learners to develop their professional knowledge, understanding and competence in the area of surgical implant placement protocols for removable full arch rehabilitation. Hands-on workshop will cover surgical protocols for implant overdentures and chairside pickup utilizing the Novaloc system.

This course is designed to help doctors take the initial step for the rehabilitation of edentulous patients requiring restoration with implant-supported overdentures. It focuses on case selection and treatment planning including indications, intermaxillary (restorative) space, restorative options, conventional and immediate load, and step-by-step surgical protocols for upper and lower jaws.

LEARNING OBJECTIVES

- Understand the fundamental concepts of bone types and density
- Perform anesthesia, incision, flap design, position of implants, suturing and therapeutics
- Identify what should be considered prior to surgery to have a successful outcome for prosthesis
- Categorize who is a candidate for this treatment
- Recognize the advantages and disadvantages of the treatment
- Learn maintenance protocols

1 course(s) in 2026

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

This course is for dentists who are proficient in single implant placement and want to take their implant practice to the next level by learning surgical and restorative aspects of implant retained removable dentures.

LEVEL



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Hands-on



Lecture



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SINGLES/MULTI

Overdentures

SPEAKER
Dr. Mathew Hookom



SCALING

14^{CE}

ARROWHEAD DENTAL LAB

REMOVABLES SIMPLIFIED

COURSE DESCRIPTION

Experience the ease and profitability of removables in your practice.

This course provides a systematic approach to dentures that aims to reduce clinical errors and provide an excellent outcome for denture patients, and an important new stream of revenue for your practice.

Learn how to dial-in wax rims, effectively use bite planes, and follow a proven approach that reduces the number of required appointments. You will also gain knowledge on material selection.

LEARNING OBJECTIVES

- Learn how to take impressions that capture everything you need the first time.
- How to properly interpret casts to prevent mistakes in case design.
- Watch chairside as each of the key points presented is demonstrated on a live patient.
- Learn now to select the proper material for your removable cases.
- Learn how to use dental tools available to provide solutions to all of your removable patients.
- Master techniques that reduce chair time and increase patient satisfaction.
- Learn how to troubleshoot removable cases for optimal outcomes and minimal chair time.

2 course(s) in 2026

LOCATION

Arrowhead Dental Lab
Sandy, UT

TARGET AUDIENCE

General dentists who are looking to build a new revenue stream, reduce relines and remakes of overdentures, and provide optimal solutions to patients.

LEVEL



REGISTER NOW

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Hands-on



Lecture



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ALL IN AUSTIN

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2026



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JW Marriott | Austin, TX

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neodent.us/symposium



FIXED FULL ARCH

Fixed Full Arch Mentorship

STARTING

SPEAKER

Dr. Alexandre Molinari



FULL ARCH MENTORSHIP WITH DR. ALEXANDRE MOLINARI

COURSE DESCRIPTION

This mentorship is customizable based on your goals in fixed full arch dentistry. Each package includes one virtual session with Dr. Alex Molinari to meet and discuss case selection, what to expect and to set up a time for an in-office mentorship session. Depending on the path chosen, Dr. Molinari will come to your office and provide over-the-shoulder observations and product specific guidance on a one-arch case, double arch case or a zygomatic implant case. Learn the ins and outs of the Neodent Implant system, indications for each implant in our portfolio and proper implant selection for your full arch cases.

LEARNING OBJECTIVES

- Case selection
- Treatment planning and proper implant selection
- Over-the-shoulder observations and product specific guidance during surgery on your own patient

Multiple course(s) in 2026

LOCATION

In your dental practice

TARGET AUDIENCE

This mentorship is for clinicians who have placed 50-100 implants and have taken a full arch course, but would like an over-the-shoulder mentor to present while they treat their own patient. This mentorship could also be for the experienced full arch surgeon who is new to the Neodent Implant System and would like to feel more confident using a new system in surgery.

LEVEL



ASK YOUR NEODENT REPRESENTATIVE ABOUT A PRODUCT BUNDLE THAT INCLUDES THIS MENTORSHIP OPPORTUNITY! CHOOSE FROM A 1-ARCH, 2-ARCH OR ZYGOMA PACKAGE.



Live Surgery



FULL ARCH

Fundamentals of Fixed Full Arch Using Stackable Guides

STARTING

SPEAKERS

Dr. Tarun Agarwal
Dr. Sully Sullivan
Dr. Joc Jernigan



35^{CE}

3D DENTISTS

FULL ARCH EXPRESS

COURSE DESCRIPTION

In the fast-evolving world of dentistry, staying ahead means upgrading your skills consistently.

And with the rise of implant dentistry, mastering Full Arch implant surgery is no longer optional—it's essential. If you're a dentist who's placed implants before, you know all about the complexities of the field. Yet treating full arch cases can still feel like a maze. Planning the treatment for these cases seems overwhelming, because each step has its own challenges. Even experienced professionals find full arch implant dentistry intimidating!

We know it's frustrating to turn away or refer a patient, especially when you might've changed their life for the better. So, if you want to make implants a bigger part of your practice...This is for you.

LEARNING OBJECTIVES

In this intensive 5-day program, you'll learn:

- Scientific Principles – Understand the core concepts of fixed and removable full arch implant.
- Case Selection – Learn to choose the right cases for optimal outcomes.
- Modern Surgical Skills – Master the latest techniques for both fixed and removable full arch implant cases with over-the-shoulder surgical demonstrations.
- Guided Surgery – Use stackable guides for precision and accuracy.
- Immediate Temporaries – Get hands-on experience in delivering immediate temporaries for fixed full arch cases.
- Systematic Workflow – Adopt a proven workflow that ensures predictable results with minimal appointments.

3 course(s) in 2026

LOCATION

3D Dentists
Wake Forest, NC

TARGET AUDIENCE

This course is for the surgically active clinician who is new to full arch, has been experiencing complications, or needs a refresher course. This comprehensive, live-patient training program will give practical skills that you can immediately apply to your practice.

LEVEL



REGISTER NOW

AFTER THIS PROGRAM, YOU'LL BE ABLE TO:

- Feel confident and prepared to tackle any full arch case.
- Have a clear, systematic approach to treatment planning and execution.
- Be ready to expand your market and increase productivity.
- Experience the joy of offering transformative treatments to your patients.



Hands-on



Lecture



Digital



Live Surgery



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FIXED FULL ARCH

Fundamentals of Fixed Full Arch Surgery

SPEAKER
Dr. Rambod Abedini



STARTING

16^{CE}

FRAMEWORKS ACADEMY

FULL ARCH SURGERY: TREATMENT, PLANNING, MODEL SURGERY AND CADAVER LAB

COURSE DESCRIPTION

This intensive 2-day surgical program provides clinicians with a comprehensive framework for mastering graft-less full-arch implant dentistry. The curriculum combines advanced didactic theory, hands-on model training, and a dedicated cadaver module - bridging the gap between simulation and live surgery. Participants will master full arch fundamentals, protocols, and advanced remote anchorage techniques including pterygoid, palatal approaches and other advanced techniques. Built on contemporary scientific evidence and clinical experience, this program prepares surgeons to confidently integrate full-arch reconstruction into daily practice.

Guided by Dr. Rambod Abedini - Board-Certified Oral & Maxillofacial Surgeon, international speaker, and founder of Frameworks Academy - participants learn directly from a clinician who has performed thousands of full-arch cases across multiple countries, specializing in the complex reconstructions most surgeons refer out. Dr. Abedini's teaching philosophy is rooted in clinical precision, reproducible outcomes.

LEARNING OBJECTIVES

- Understand the planning process in full-arch implant dentistry and optimize clinical results with prosthetically driven treatment protocols
- Master the fundamentals of fixed full arch and advance into remote anchorage protocols
- Perform freehand implant placement on table-top models and human cadavers using prosthetically driven positioning
- Predictably achieve high primary stability with conventional and pterygoid implant configurations
- Treat borderline atrophic cases with advanced graft-less techniques: pterygoid implants, trans-sinus, trans-nasal, and palatal approach
- Practice advanced flap designs and soft tissue handling on cadaveric specimens
- Gain experience recognizing and managing complications in a realistic anatomical surgical environment
- Prepare treatment planning, care, presentation, and consultation strategies for full-arch patients and building the surgical confidence to take on full-arch dentistry at the highest level.



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1 course(s) in 2026

LOCATION

Baltimore, MD

TARGET AUDIENCE

Surgically active clinicians who are new to full arch, have been experiencing complications, or need a refresher course.

LEVEL



REGISTER NOW

PTERYGOID*
PLACEMENT&
TECHNIQUES**

Neodent Helix GM (Ø3.75/Ø4.0 x 18 mm) and Helix GM Long (Ø3.75/Ø4.0 x 20/22.5/25mm) implants are now indicated for surgical installation in the pterygoid*** region (upper jaw), for multiple unit restorations, when combined with 45°**/45°** slim mini conical abutments, in cases of severe jaw resorption. Implants in the pterygoid*** indication should be used in splinted applications that utilize at least two implants.

**The 45°/45° Slim Mini Conical Abutment are indicated for use only with Pterygoid implants (GM Helix Ø3.75/ Ø4.0 x 18mm and GM Helix LG), Zygoma GM and GM Zygoma-S.

***Refer to the instructions for use available at ifu.neodent.br for the complete pterygoid indication labeling.

Note: For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



Hands-on



Lecture



Cadaver

FIXED FULL ARCH

Fundamentals of Fixed Full Arch

STARTING

SPEAKERS

Dr. Athena Goodarzi
Dr. Sean Mohtashami
Dr. Tirakhsh Emadi, DDS, MS



22^{CE}

4M INSTITUTE

FULL ARCH SURGERY: TREATMENT, PLANNING & RESTORATIVE CONCEPTS (CADAVER LAB) PLUS DIGITAL

COURSE DESCRIPTION

This 3 day, live surgery course will cover treatment planning, surgical and prosthetic phases of the full arch immediate load prostheses for edentulous patients. Preparing you to incorporating full arch restoration into your daily practice to service the needs of countless patients who need it and how to market this skill effectively.

LEARNING OBJECTIVES

- Understand and apply fundamentals of full arch implant concept
- Understand and apply step-by-step full arch didactic with provisional prosthetic fabrication
- Prepare treatment planning, care, presentation & consultation
- Observe live surgery
- Conventional provisional fabrication: direct denture to hybrid conversion
- NEW! Digital provisional hybrid fabrication
- Demonstrate provisional hybrid delivery; both conventional and digital styles
- Perform hands-on surgery on cadavers: maxillary & mandibular arch
- Recognize and manage complications
- Recognize the importance of PPC – It is the one marketing channel to get you patients NOW
- Writing powerful, empathetic Google ads copy
- Foundation of your PPC campaigns: Quality Landing Pages
- Building an indestructible marketing architecture
- Establish brand marketing – A powerful brand attracts patients like a magnet
- SEO and tracking your marketing efforts
- What's NEW/Social Media trends – what matters

2 course(s) in 2026

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

Surgically active clinicians who are new to full arch, have been experiencing complications, or need a refresher course.

LEVEL



REGISTER NOW

ASK YOUR NEODENT REPRESENTATIVE ABOUT A PRODUCT BUNDLE TO COVER TUITION!



Hands-on



Lecture



Digital



Cadaver



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FIXED FULL ARCH

Fundamentals of Fixed Full Arch Surgery

SPEAKERS

Dr. Daniel Briskie

Dr. Taher Dhoon



STARTING

24^{CE}

COLORADO SURGICAL INSTITUTE

FULL ARCH LIVE SURGICAL COURSE

COURSE DESCRIPTION

The Full Arch Implant Surgery Course is designed for dental professionals who want to enhance their knowledge and skills in full arch implant surgery. The comprehensive three-day course provides a unique combination of theoretical knowledge, hands-on practice, and digital workflow mastery. The curriculum covers various aspects of full arch implant surgery, from treatment planning and diagnosis to surgical techniques and post-operative care.

LEARNING OBJECTIVES

- Understand the principles and indications of single implant surgery.
- Apply efficient strategies and techniques for implant placement in healed and immediate sites.
- Utilize Platelet-Rich Fibrin (PRF) during implant placement to improve tissue regeneration and infection prevention.
- Develop comprehensive treatment plans for single implant cases.
- Perform flapping and suturing techniques for implant sites.
- Manage patient comfort with oral sedation during surgery.

WHAT YOU GET

- Extraction process
- Bone reduction
- Implant planning
- Grafting techniques
- 3D-printed restorations
- Marketing insights
- Closing strategies
- Mentor guidance

5 course(s) in 2026

LOCATION

Greeley Dental Care
Greeley, CO

TARGET AUDIENCE

Surgically active clinicians who are new to full arch, have been experiencing complications, or need a refresher course.

LEVEL



REGISTER NOW

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Hands-on



Lecture



Live Surgery



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FIXED FULL ARCH

Fundamentals of Fixed Full Arch Surgery

SPEAKER

Dr. Ryan Dunlop



STARTING

FULL ARCH MASTERS

FUTURE FULL ARCH MASTERS: FULL ARCH LIVE SURGICAL COURSE

COURSE DESCRIPTION

Already placing dental implants for single tooth replacement but want to move into full arch? Join us for our "Future Full Arch Masters" course where we will walk you through the basics of full arch implant dentistry. You will get one-on-one mentoring from one of our highly trained and experienced mentors. They will be by your side to walk you through each step of the full arch surgery so that you leave with the tools to do full arch in your practice.

WHAT YOU GET

- Live surgery: You place the implants
- 1 day of lecture & hands-on models
- Work with a full arch mentor
- Master new techniques

2 course(s) in [2026](#)

LOCATION

Monument, CO

TARGET AUDIENCE

Surgically active clinicians who are new to full arch, have been experiencing complications, or need a refresher course.

LEVEL



[REGISTER NOW](#)



Hands-on



Lecture



Digital



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FIXED FULL ARCH

Fundamentals of Fixed Full Arch Surgery

SPEAKER
Dr. Clark Damon



STARTING

16^{CE}

TEXAS IMPLANT INSTITUTE FULL ARCH CADAVER COURSE

COURSE DESCRIPTION

This two-day course will educate participants to identify indications for full arch treatment and provide a safe environment to build confidence by placing implants on cadavers. The goal of this course is to gain the knowledge and practice the skills needed to begin to introduce and incorporate full arch reconstruction into your practice. In preparation for our cadaver surgery, we go over the step by step full arch protocol on bone like models. Perform the alveoplasty, place 8 implants, practice timing the implant, and orienting the abutment all for a perfect full arch dental implant surgery. In addition to hands on implant placement, we will practice converting a denture prosthesis onto abutments, as well as learn to fabricate an intra-oral jig for your final abutment level impression. Have a case? Bring it with you and we can plan and strategize together!

LEARNING OBJECTIVES

- Identify indications for full arch treatment
- Review immediate loading protocols
- Discuss the importance of safely placing implants to achieve esthetic results
- Perform full arch conversion on models and cadavers

2 course(s) in [2026](#)

LOCATION

Texas Implant Institute
Dallas, TX

TARGET AUDIENCE

Surgically active clinicians who are new to full arch, have been experiencing complications, or need a refresher course.

LEVEL



REGISTER NOW

**DSO - 15% OFF
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Hands-on



Lecture



Cadaver



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FIXED FULL ARCH

Fundamentals of Fixed Full Arch Surgery

SPEAKERS

Dr. Andrew Melenikiotis
Dra. Paola Rebelatto



STARTING

27.5^{CE}

ILAPEO

FULL ARCHES WITH IMMEDIATE LOADING

COURSE DESCRIPTION

This course is for experienced clinicians and will present multiple full arch cases with immediate loading. This course covers principles of immediate loading, pre-requisites for primary stability, pre-prosthetic prep, multi-functional guides, surgical planning, impression techniques, working with the lab, one step hybrid fitting technique, and so much more! From the theory to practice, the participants will work with models, watch a live surgery demonstration, and perform one surgery case as main surgeon and another one as the assisting surgeon.

LEARNING OBJECTIVES

- Define the principles of immediate loading
- Review pre-requisites for primary stability
- Discuss the importance of pre-prosthetic prep for the success of hybrid rehabilitations
- Demonstrate use of multi-functional guides
- Assess surgical planning for upper and lower jaw
- Apply surgical and impression techniques
- Practice working with the lab technician, cast and CAD/CAM metal bars

7 course(s) in [2026](#)

LOCATION

ILAPEO
Curitiba, BR

TARGET AUDIENCE

This course is for surgically active clinicians who are new to full arch, new to the Neodent Implant System, have been experiencing complications, or need a refresher course.

LEVEL



Hands-on



Lecture



Digital



Live Surgery



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FIXED FULL ARCH

Fundamentals of Fixed Full Arch Surgery

SPEAKERS

Dr. Daniel Briskie

Dr. Bruno Arnaud



STARTING

12^{CE}

COLORADO SURGICAL INSTITUTE

FIXED FULL ARCH COURSE WITH DIGITAL WORKFLOW

COURSE DESCRIPTION

The aim of this learning plan is to allow learners to develop their professional knowledge, understanding and competence in the area of implant-supported fixed full-arch rehabilitation. Participants will gain hands-on experience with surgical and prosthetic full-arch workflows through model workshops. The implant-retained full-arch restoration is an efficient and predictable solution for edentulous and terminally dentate patients, giving them their smile back and increasing their confidence and self-esteem. During these sessions we will discuss full-arch rehabilitation, including treatment planning and the step-by-step surgical and prosthetic conversion stages of the procedure. In addition, we will review conventional/analog methods to finalizing full arch cases as well as the shift to digital workflow.

LEARNING OBJECTIVES

- Understand which patients can benefit from a full arch implant-supported fixed dental prosthesis and discussing case selection
- Understand the fundamental steps and protocols for achieving the required interarch occlusal space
- Identify the anatomic landmarks and methods of identification to optimize the main working area
- Anterior-Posterior (AP) Spread: Rationale for angled/tilted and straight posterior dental implants
- Understand how to select the proper abutment angulation and collar height to preserve the biological width
- Understand the surgical sequence and immediate denture conversion with hands-on workshops focused on both surgical implant placement for full arch and the conversion process

1 course(s) in 2026

LOCATION

Greeley Dental Care
Greeley, CO

TARGET AUDIENCE

This course is for surgically active clinicians who are new to full arch, new to the Neodent Implant System, have been experiencing complications, or need a refresher course.

LEVEL



**USE CODE NEODENT10
AT REGISTRATION
FOR 10% TUITION DISCOUNT**



Hands-on



Lecture



Straumann Group
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6/1/2024 to 5/31/2028
Provider ID# 210303



FIXED FULL ARCH

Fundamentals of Fixed Full Arch Surgery

SPEAKERS

Dr. Michael A. Pikos
Dr. Geninho Thomé
Dr. Safa Tahmasebi

STARTING

34^{CE}

PIKOS INSTITUTE + ILAPEO

FULL-ARCH LIVE SURGERY IMMERSION

COURSE DESCRIPTION

Transform Your Full-Arch Skills in the Surgical Capital of Brazil With The Credibility of The Pikos Institute.

Join the Pikos Institute for a rare, immersive clinical experience at the state-of-the-art ILAPEO training facility in Curitiba, Brazil—home of Neodent. Neodent has a strong partnership with ILAPEO, the Latin American Institute of Dental Research and Education, an internationally renowned center of excellence in research and continued education in dental clinical practice.

This 4-day, one-on-one full-arch surgical training program is designed exclusively for 20 advanced-level clinicians ready to elevate their immediate loading techniques through real-world surgical application.

Guided by Dr. Michael Pikos, the Pikos Institute Faculty and the ILAPEO faculty, each participant will perform two full-arch implant surgeries as lead surgeon and assist in two additional cases. You will plan, execute, and restore cases using cutting-edge tools including Smilecloud digital diagnostics, photogrammetry, 3D printed prototype evaluation, and real-time chairside conversion protocols. The week includes didactic sessions, model-based simulation, a live surgical demonstration by Neodent founder Dr. Geninho Thomé, and four patient surgeries per clinician—offering a level of hands-on learning that is unmatched in the field.

All surgeries will be supervised by master clinician faculty to ensure clinical precision and case success.

LEARNING OBJECTIVES

- Diagnose and treatment plan full-arch cases, including: Radiographic interpretation, digital recordtaking and facial scan integration, and pre-surgical planning.
- Master full-arch immediate-load implant surgery, including: flap reflection, soft tissue management, and bone reduction techniques; anatomical recognition: paranasal bones, remote fixation areas (e.g., pterygoids), and when to use them; osteotomy and implant placement techniques; and evidence based protocols for achieving primary stability and immediate function.
- Alternative techniques (palatal approach, trans-sinus, and subnasal protocols) and an introduction to zygomatic implants—when to use and when to avoid.
- Select and position multi-unit abutments for longterm prosthetic success.
- Immediate prosthetic protocols (analog, digital, and hybrid workflows) and fast chairside conversion using NeoConvert techniques.
- Address implant depth, abutment height, and bone reduction to optimize prosthetic fit.
- Biomechanical considerations (implant design, placement strategies, and angulation for full-arch cases).
- Learn how to reduce chair time and increase efficiency and profitability.
- Prevent prosthetic and surgical complications through sound principles.

1 course(s) in 2026

LOCATION

ILAPEO
Curitiba, BR

TARGET AUDIENCE

Surgically active clinicians who are new to full arch, have been experiencing complications, or need a refresher course. This course requires proof of 50+ implants placed.

LEVEL



REGISTER NOW



Hands-on



Lecture



Digital



Live Surgery



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6/1/2024 to 5/31/2028
Provider ID# 210303



FIXED FULL ARCH

Full Arches with Immediate Loading

STARTING

SPEAKERS

Dr. CB Nogueira
Dr. Marcelo Zamperlini
Dr. Aaron Miller



35^{CE}

ZYGOMANIAKS

FIXED FULL ARCH PATHWAY

COURSE DESCRIPTION

This immersive live-patient surgical course provides a structured pathway for full arch rehabilitation with immediate loading. Participants will learn comprehensive diagnosis, treatment planning, and surgical execution through didactic instruction and multiple live surgeries. Advanced techniques including tilted implants, pterygoid implants, and palatal approach implant placement are taught to help clinicians manage anatomical limitations without bone grafting. Participants will perform 4 arches between uppers and lowers and assist on 4 arches. Tuition includes hotel, transportation, and meals during course hours.

COURSE OBJECTIVES:

- Understand the biological and biomechanical principles that support full-arch implant rehabilitation
- Diagnose edentulous and terminal dentition cases and develop predictable full-arch treatment plans.
- Perform surgical protocols for immediate-load full-arch cases in live-patient settings.
- Apply advanced implant placement techniques for low-bone maxilla rehabilitation
- Integrate surgical and prosthetic workflows to deliver stable, functional full-arch implant restorations

1 course(s) in 2026

LOCATION

IBOM
Rio de Janeiro, BR

TARGET AUDIENCE

This course is for surgeons who are already placing implants, performing sinus lifts and grafting, and would like to advance to full arch rehabilitation surgery with immediate loading. As well as those who have started their journey into fixed-full arch, but would like to learn more advanced maxillary surgical techniques.

LEVEL



REGISTER NOW

PTERYGOID***
PLACEMENT &
TECHNIQUES

Neodent Helix GM (Ø3.75/Ø4.0 x 18 mm) and Helix GM Long (Ø3.75/Ø4.0 x 20/22.5/25mm) implants are now indicated for surgical installation in the pterygoid*** region (upper jaw), for multiple unit restorations, when combined with 45°**/45°** slim mini conical abutments, in cases of severe jaw resorption. Implants in the pterygoid*** indication should be used in splinted applications that utilize at least two implants.

**The 45°/45° Slim Mini Conical Abutment are indicated for use only with Pterygoid implants (GM Helix Ø3.75/ Ø4.0 x 18mm and GM Helix LG), Zygoma GM and GM Zygoma-S.

***Refer to the instructions for use available at ifu.neodent.br for the complete pterygoid indication labeling.

Note: For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



Hands-on



Lecture



Live Surgery



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6/1/2024 to 5/31/2028
Provider ID# 210303

ifu.neodent.com.br



FIXED FULL ARCH

Guided and Non-Guided Full Arch Surgery

SPEAKER

Dr. Mark Bishara



STARTING

12^{CE}

CANADIAN IMPLANT DENTISTRY NETWORK

THE ULTIMATE ALL ON X: LEARN STEP BY STEP GUIDED AND NON GUIDED FULL ARCH SURGERY

COURSE DESCRIPTION

This program will provide a literature-based, systematic approach aimed at helping clinicians with treatment planning and the decision-making process for edentulous and partially edentulous patients with fixed prostheses. Participants will attend a combination lecture/hands-on workshop which encompasses diagnosis and treatment planning full arch restorations with a focus on fixed implant solutions.

This course aims to describe the surgical and restorative principles and techniques related to fixed implant therapy including. Extensive clinical case demonstrations will be illustrated including videos of surgical and restorative procedures performed by the speaker. Additionally, participants will engage in a hands-on portion for fixed treatment procedures. Day 2 will cover fixed prosthesis options including "same day" immediate load protocols, patient selection and guided surgery techniques using the Straumann Smile in a Box Fully Guided Solution. Photogrammetry and same day conversion using 3D printing options will also be covered.

LEARNING OBJECTIVES

- Understand the history and rational of immediate loading techniques
- Treatment plan and understand the protocol needed including patient selection
- Learn and perform hands on the steps required for same day conversions
- Learn about photogrammetry and 3D printing for same day conversions
- Dealing with complications

1 course(s) in 2026

LOCATION

CIDN Education Centre
513 Brock Street North,
Whitby, L1N 4J1

TARGET AUDIENCE

Surgically active clinicians who are new to full arch, have been experiencing complications, or need a refresher course.

LEVEL



REGISTER NOW

TALK TO YOUR NEODENT REPRESENTATIVE ABOUT A SPECIAL OFFER!



Hands-on



Lecture



Digital



FIXED FULL ARCH

Full Arch Digital Workflow with in-house
3D printing and milling

ACCELERATING

SPEAKER

Dr. Ryan Dunlop



32^{CE}

FULL ARCH MASTERS FLAGSHIP COURSE

COURSE DESCRIPTION

This Flagship course is designed to show you how a fully integrated digital full arch practice operates. There are three learning tracks: clinical, administrative, and laboratory. We teach a true team approach – new patient acquisition, treatment planning, surgery, temporization and final prosthetics. We encourage attendees to bring treatment coordinators, lab technicians and dental assistants to the course. This course is designed to be the foundation for the advanced level courses.

WHAT YOU WILL EXPERIENCE

- Live full arch surgical demo
- Fully digital workflow
- Marketing and front office training
- 3D Printing, milling, and esthetics
- Same-day printed temps
- Final prosthetics in Zirconia
- Learn how to manage complications and fix them

4 course(s) in [2026](#)

LOCATION

Full Arch Masters
Fresno, CA

TARGET AUDIENCE

This course is for dental professionals already performing full arch procedures but seek to learn, improve, and scale their practice with the implementation of a full arch digital workflow.

LEVEL



REGISTER NOW



Hands-on



Lecture



Digital



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6/1/2024 to 5/31/2028
Provider ID# 210303



FIXED FULL ARCH

Design and Finish of Fixed Full Arch Prosthesis

SPEAKER

Dr. Ryan Dunlop



ACCELERATING

16^{CE}

FULL ARCH MASTERS

DESIGN AND FINISH COURSE

COURSE DESCRIPTION

There is a lab technician shortage in this country, even more so in the full arch implant market. Full Arch Masters is trying to fix this by training eager technicians in digital design, digital immediate loading, esthetic finishing for printed and milled materials, CAM methodologies, pros and cons of various materials, and trouble-shooting cases.

LEARNING OBJECTIVES

- Learn how to import pre op records and complete an esthetic and functional "digital mockup" for doctor approval
- Learn how to import crucial surgical records from live surgeries and how to use those records to import their pre op designs
- Learn how to generate a beautiful, well designed printed prosthetic for their doctors.
- Esthetic finishing for these immediate load prosthetics will be covered in depth
- Learn multiple techniques for designing long term prosthetics are covered in the course, including PMMA, metallic frameworks, PEEK materials, zirconia, and Crystal based materials.

3 course(s) in 2026

LOCATION

Full Arch Masters
Fresno, CA

TARGET AUDIENCE

This course is designed for doctors, lab technicians and assistants who want to learn the highly skilled design and esthetic finishing procedures associated with full arch implant cases.

LEVEL



REGISTER NOW



Hands-on



Lecture



Digital



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6/1/2024 to 5/31/2028
Provider ID# 210303



FIXED FULL ARCH

Full Arch Practice Growth

SPEAKERS

Dr. Sean Mohtashami

Ellie Naderi

Steve Sperry



ACCELERATING

32^{CE}

4M INSTITUTE

THE FULL ARCH FORMULA: LEARN THE BUSINESS OF FULL ARCH

COURSE DESCRIPTION

This immersive course is designed to equip dental professionals with the business acumen needed to run a high-performing All-on-X practice. From patient acquisition to financial optimization, attendees will gain actionable insights into each touchpoint of the patient journey and learn how to streamline operations, boost profitability, and lead with intention.

LEARNING OBJECTIVES

- Patient Journey Optimization
- Clinical and Financial Workflow Integration
- Back-Office and Operational Excellence
- Financial Strategy & Profitability
- Human Resources & Culture Building

1 course(s) in 2026

LOCATION

4M Institute
Miami, FL

TARGET AUDIENCE

Clinicians who are ready to bring their full arch practice to the next level by learning business tools to boost success rates.

LEVEL



REGISTER NOW



Lecture



Digital



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6/1/2024 to 5/31/2028
Provider ID# 210303



FIXED FULL ARCH

Full Arch Practice Growth

SPEAKERS

Dr. Sean Mohtashami

Ellie Naderi

Steve Sperry



ACCELERATING

32^{CE}

4M INSTITUTE

THE FULL ARCH FORMULA: LEARN THE BUSINESS OF FULL ARCH

COURSE DESCRIPTION

This immersive course is designed to equip dental professionals with the business acumen needed to run a high-performing All-on-X practice. From patient acquisition to financial optimization, attendees will gain actionable insights into each touchpoint of the patient journey and learn how to streamline operations, boost profitability, and lead with intention.

LEARNING OBJECTIVES

- Patient Journey Optimization
- Clinical and Financial Workflow Integration
- Back-Office and Operational Excellence
- Financial Strategy & Profitability
- Human Resources & Culture Building

1 course(s) in 2026

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

Clinicians who are ready to bring their full arch practice to the next level by learning business tools to boost success rates.

LEVEL



REGISTER NOW



Lecture



Digital



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6/1/2024 to 5/31/2028
Provider ID# 210303



FIXED FULL ARCH

Advanced Full Arch Surgical Course (Remote Anchorage)

SCALING

SPEAKER

Dr. Ryan Dunlop



FULL ARCH MASTERS

ADVANCED LIVE SURGICAL COURSE

COURSE DESCRIPTION

The Advance Surgical Course is a live-surgery environment where doctors get the chance to first practice advanced surgical techniques on typodont models, followed by two live-patient full arch surgeries with an expert mentor. In this course, we cover advanced surgical techniques and implant placements for remote anchorage. This course offers two types of attendance: live surgical operator and observer roles.

WHAT YOU WILL EXPERIENCE

- Live Surgical Experience
- Advanced Mentorship From Experts In The Field
- Master New Techniques

2 course(s) in 2026

LOCATION

TBD

TARGET AUDIENCE

This course is for dental professionals already performing full arch procedures but seek to learn, improve, and advance their skillsets to start accepting more advanced cases.

LEVEL



REGISTER NOW



Hands-on



Lecture



Digital



Live Surgery



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6/1/2024 to 5/31/2028
Provider ID# 210303



FIXED FULL ARCH

Advanced Full Arch Surgical Course
(Remote Anchorage)

SCALING

SPEAKERS

Dr. Sean Mohtashami
Dr. Vishtasb Broumand



16^{CE}

4M IMPLANT INSTITUTE

ZYGOMATIC IMPLANTS FROM A TO Z (CADAVER)

COURSE DESCRIPTION

This course will teach you how zygomatic implants can reduce the need for bone grafting and provide a full-arch restoration in one visit. Learn to use different advanced implant placement methods in the full atrophic maxilla to achieve better primary stability, A-P spread and long-term success of your full arch cases. By the end of this course, you should understand and feel more comfortable applying the basic principles of treatment planning and placing zygomatic implants.

LEARNING OBJECTIVES

- Prepare diagnosis
- Prepare treatment planning
- Apply surgical protocol
- Observe live surgery demonstration
- Perform hands-on training with cadavers
- Recognize, manage risk assessment and complications

2 course(s) in 2026

LOCATION

4M Institute
Long Beach, CA

TARGET AUDIENCE

This course is designed for experienced clinicians already proficient in rehabilitating the edentulous maxilla with dental implants and want to gain understanding how zygomatic implants can reduce the need for bone grafting and provide a full-arch restoration in one visit.

LEVEL



REGISTER NOW

USE THIS LINK FOR A SPECIAL
DISCOUNT ON TUITION

PTERYGOID***
PLACEMENT &
TECHNIQUES

Neodent Helix GM (Ø3.75/Ø4.0 x 18 mm) and Helix GM Long (Ø3.75/Ø4.0 x 20/22.5/25mm) implants are now indicated for surgical installation in the pterygoid*** region (upper jaw), for multiple unit restorations, when combined with 45°**/45°** slim mini conical abutments, in cases of severe jaw resorption. Implants in the pterygoid*** indication should be used in splinted applications that utilize at least two implants.

**The 45°/45° Slim Mini Conical Abutment are indicated for use only with Pterygoid implants (GM Helix Ø3.75/ Ø4.0 x 18mm and GM Helix LG), Zygoma GM and GM Zygoma-S.

***Refer to the instructions for use available at ifu.neodent.br for the complete pterygoid indication labeling.

Note: For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



Hands-on



Lecture



Digital



Cadaver



Straumann Group
Nationally Approved PACE Program Provider
for FAGD/MAGD credit.
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6/1/2024 to 5/31/2028
Provider ID# 210303

ifu.neodent.com.br



FIXED FULL ARCH

Advanced Full Arch Surgical Course (Remote Anchorage)

SCALING

SPEAKER
Dr. Clark Damon



16^{CE}

TEXAS IMPLANT INSTITUTE

ADVANCED FULL ARCH WITH ZYGOMAS (SURGICAL IV)

COURSE DESCRIPTION

Take the next step in your full arch implant journey by taking on more advanced cases. Dr. Clark Damon will prepare attendees with the knowledge to perform advanced maxillary full arch surgery using zygomatic implants and other advanced implant arrangements in a lecture, hands-on models, and then hands-on cadaver surgery. Lecture topics include: ZAGA Classification, anatomy review, surgical instrumentation, and prosthodontic consideration.

LEARNING OBJECTIVES

- Learn the rationale for advanced implant therapies
- In-depth anatomy review of each region
- Literature review
- Diagnosis, treatment planning, and case selection
- Advanced implant placement protocols
- Restorative considerations
- Discuss how to handle potential complications

1 course(s) in 2026

LOCATION

Texas Implant Institute
Dallas, TX

TARGET AUDIENCE

This course is for dental professionals already performing and excelling in full arch procedures but seek to learn, improve, and advance their skillsets to start accepting more advanced cases.

LEVEL



REGISTER NOW

**ASK YOUR NEODENT
REPRESENTATIVE FOR A
SPECIAL TUITION BUNDLE!**

PTERYGOID*
PLACEMENT &
TECHNIQUES**

Neodent Helix GM (Ø3.75/Ø4.0 x 18 mm) and Helix GM Long (Ø3.75/Ø4.0 x 20/22.5/25mm) implants are now indicated for surgical installation in the pterygoid*** region (upper jaw), for multiple unit restorations, when combined with 45°**/45°** slim mini conical abutments, in cases of severe jaw resorption. Implants in the pterygoid*** indication should be used in splinted applications that utilize at least two implants.

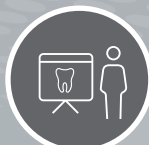
**The 45°/45° Slim Mini Conical Abutment are indicated for use only with Pterygoid implants (GM Helix Ø3.75/ Ø4.0 x 18mm and GM Helix LG), Zygoma GM and GM Zygoma-S.

***Refer to the instructions for use available at ifu.neodent.br for the complete pterygoid indication labeling.

Note: For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



Hands-on



Lecture



Cadaver



Straumann Group
Nationally Approved PACE Program Provider
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Provider ID# 210303

ifu.neodent.com.br



FIXED FULL ARCH

Advanced Full Arch Surgical Course (Remote Anchorage)

SCALING

SPEAKER
Dr. Rambod Abedini



32^{CE}

FRAMEWORKS ACADEMY

FRAMEWORKS OPERATOR: ADVANCED AOX LIVE SURGERY IMMERSION

COURSE DESCRIPTION

This 4-day full-arch surgical training program is designed exclusively for advanced-level clinicians ready to elevate their immediate loading techniques through real-world surgical application. Join Frameworks Academy for a rare, immersive clinical experience at a state-of-the-art, purpose-built private surgical center in Rio de Janeiro, Brazil - where theory, model work, and live surgery flow seamlessly under one roof. This is not a lecture series watched from the back of a room. You will plan, place, and restore full-arch cases on real patients - from incision to final suture - with master-level supervision at your shoulder for every step. Participants will perform 3 arches between uppers and lowers and assist on 3 arches. Tuition includes hotel, local transportation, and meals during course hours.

Guided by Dr. Rambod Abedini - Board-Certified Oral & Maxillofacial Surgeon, international speaker, and founder of Frameworks Academy - participants learn directly from a clinician who has performed thousands of full-arch cases across multiple countries, specializing in the complex reconstructions most surgeons refer out. Dr. Abedini's teaching philosophy is rooted in clinical precision, reproducible outcomes, and building the surgical confidence to take on full-arch dentistry at the highest level.

LEARNING OBJECTIVES

- Diagnose and treatment plan full-arch cases, including radiographic interpretation, digital record-taking, facial scan integration, and pre-surgical planning workflows
- Master full-arch immediate-load implant surgery, including flap design, soft tissue management, bone reduction techniques, and anatomical recognition of paranasal structures and remote fixation areas
- Perform complete full-arch cases as the operating surgeon — from incision to final suture — in a live-patient setting with supervised repetition across multiple arches
- Apply advanced graft-free remote anchorage techniques for the atrophic maxilla, including pterygoid, palatal approach, and other advanced techniques
- Utilize nasopalatine implants, piriform rim fixation (Golden Triangle), and long implants as alternative anchorage strategies in complex anatomical presentations
- Predictably achieve high primary stability in demanding bone quality and quantity scenarios using evidence-based implant positioning and angulation principles
- Understand and integrate immediate prosthetic protocols - analog, digital, and hybrid workflows
- Select and position multi-unit abutments for long-term prosthetic success and optimal emergence profile
- Address implant depth, abutment height, and bone reduction to optimize prosthetic fit and reduce chair time at delivery
- Recognize, manage, and prevent surgical and prosthetic complications through sound biomechanical principles and real-time clinical decision-making
- Develop patient consultation, case presentation, and treatment coordination strategies to confidently build and grow a full-arch practice
- Develop the mindset, systems, and professional identity required to operate at the level of a global full-arch surgeon - not just technically, but as a leader in your field

1 course(s) in 2026

LOCATION

Rio de Janeiro, BR

TARGET AUDIENCE

Surgically active clinicians who are intermediate or advanced in full-arch, have been experiencing complications, wanting to refine and dive deeper.

LEVEL



REGISTER NOW



Hands-on



Lecture



Live Surgery

PTERYGOID*** PLACEMENT & TECHNIQUES

Neodent Helix GM (Ø3.75/Ø4.0 x 18 mm) and Helix GM Long (Ø3.75/Ø4.0 x 20/22.5/25mm) implants are now indicated for surgical installation in the pterygoid*** region (upper jaw), for multiple unit restorations, when combined with 45°**/45°** slim mini conical abutments, in cases of severe jaw resorption. Implants in the pterygoid*** indication should be used in splinted applications that utilize at least two implants.

**The 45°/45° Slim Mini Conical Abutment are indicated for use only with Pterygoid implants (GM Helix Ø3.75/ Ø4.0 x 18mm and GM Helix LG), Zygoma GM and GM Zygoma-S.

***Refer to the instructions for use available at ifu.neodent.br for the complete pterygoid indication labeling.

Note: For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



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ifu.neodent.com.br



FIXED FULL ARCH

Advanced Full Arch Surgical Course (Remote Anchorage)

SCALING

SPEAKERS

Dr. CB Nogueira
Dr. Marcelo Zamperlini



35^{CE}

ZYGOMANIAKS

ZYGOMATIC FLOW

COURSE DESCRIPTION

This immersive live-patient advanced surgical course provides a structured pathway for full arch rehabilitation of extreme atrophic maxillary cases. Participants will learn comprehensive diagnosis, treatment planning, and surgical execution through didactic instruction, hands-on model work and multiple live surgeries. Advanced techniques including pterygoid and/or tuberosity implants, palatal approach and zygomatic implant placement are taught to help clinicians manage anatomical limitations without bone grafting. This course will review potential complications with zygomatic implants and how to manage them. Participants will perform 4 atrophic upper jaw surgeries and assist on 4 others using anchorage techniques. Tuition includes hotel, transportation, and meals during course hours.

LEARNING OBJECTIVES

- Understand the biological and biomechanical principles that support these remote anchorage techniques
- Diagnose the atrophic maxillary cases that qualify for remote anchorage treatment and develop treatment plans
- Review advanced techniques such as pterygoid, transnasal, transinus and zygomatic implant placement
- Apply advanced implant placement techniques for low-bone maxilla rehabilitation
- Integrate surgical and prosthetic workflows to deliver stable, functional implant restorations

2 course(s) in 2026

LOCATION

IBOM
Rio de Janeiro, BR

TARGET AUDIENCE

This course is for experienced implantologists who are experienced with standard full arch rehabilitation surgery and feel it is necessary to take the next step to treat atrophic maxillae patients.

LEVEL



REGISTER NOW

PTERYGOID***
PLACEMENT&
TECHNIQUES

Neodent Helix GM (Ø3.75/Ø4.0 x 18 mm) and Helix GM Long (Ø3.75/Ø4.0 x 20/22.5/25mm) implants are now indicated for surgical installation in the pterygoid*** region (upper jaw), for multiple unit restorations, when combined with 45°**/45°** slim mini conical abutments, in cases of severe jaw resorption. Implants in the pterygoid*** indication should be used in splinted applications that utilize at least two implants.

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***Refer to the instructions for use available at ifu.neodent.br for the complete pterygoid indication labeling.

Note: For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



Hands-on



Lecture



Live Surgery



Straumann Group
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FIXED FULL ARCH

Advanced Full Arch Surgical Course (Remote Anchorage)

SCALING

SPEAKERS

Dr. Daniel Briskie

Dr. Taher Dhoun



24^{CE}

COLORADO SURGICAL INSTITUTE

HANDS-ON, LIVE PATIENT PTERYGOIDS SURGICAL COURSE

COURSE OBJECTIVES

By the end of the course, you will be able to:

- Identify the critical anatomy of the pterygoid region
- Understand when to attempt the pterygoid implant placement and when not to
- Obtain the tactile and neuro-muscular sensation needed in this implant placement
- Select appropriate implant angulation, length, and positioning based on CBCT and clinical analysis
- Integrate pterygoid implants into full arch immediate load protocols and prosthetic workflows
- Anticipate, identify, and manage complications specific to pterygoid implant surgery
- Communicate pterygoid treatment options to patients, including risks, benefits, and expected outcomes
- Learn how to use pterygoid implants to rescue a failing case

COURSE BREAKDOWN

Before Your Course – Virtual Prep:

- Review foundational materials and prepare for your hands-on weekend

During Your Course – Hands-on Learning and Didactics:

- Pterygoid anatomy and radiographic landmarks
- Case selection: when to choose pterygoid vs. sinus grafting
- CBCT interpretation and surgical planning for pterygoid placement
- Neodent implant system protocols for pterygoid cases
- Anesthesia techniques and patient preparation
- Osteotomy preparation and angulation strategies
- Live patient pterygoid implant placement
- Prosthetic integration with full arch workflows
- Complication prevention and management
- Pre-op and Post-op protocols and long-term case planning

2 course(s) in 2026

LOCATION

Greeley Dental Care
Greeley, CO

TARGET AUDIENCE

This course is for experienced implantologists who are experienced with standard full arch rehabilitation surgery and feel it is necessary to take the next step to treat atrophic maxillae patients.

LEVEL



REGISTER NOW



Hands-on



Live Surgery

PTERYGOID***
PLACEMENT &
TECHNIQUES

Neodent Helix GM (Ø3.75/Ø4.0 x 18 mm) and Helix GM Long (Ø3.75/Ø4.0 x 20/22.5/25mm) implants are now indicated for surgical installation in the pterygoid*** region (upper jaw), for multiple unit restorations, when combined with 45°/45°** slim mini conical abutments, in cases of severe jaw resorption. Implants in the pterygoid*** indication should be used in splinted applications that utilize at least two implants.

**The 45°/45° Slim Mini Conical Abutment are indicated for use only with Pterygoid implants (GM Helix Ø3.75/ Ø4.0 x 18mm and GM Helix LG), Zygoma GM and GM Zygoma-S.

***Refer to the instructions for use available at ifu.neodent.br for the complete pterygoid indication labeling.

Note: For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



Straumann Group
Nationally Approved PACE Program Provider
for FAGD/MAGD credit.
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
6/1/2024 to 5/31/2028
Provider ID# 210303

ifu.neodent.com.br



FIXED FULL ARCH

Advanced Full Arch Surgical Course
(Remote Anchorage)

SCALING

SPEAKERS

Dr. Robert Hinkle
Dr. Bruno Arnaud



16^{CE}

AMERICAN DENTAL INSTITUTE

DEMYSTIFYING FULL ARCH SURGERY: OPTIMIZING ANCHORAGE OPPORTUNITIES

COURSE DESCRIPTION

This course is designed to present contemporary full arch surgical techniques to include remote implant anchorage. Participants will gain insights into alternative approaches for managing the atrophic maxilla beyond the traditional immediate load protocols. The course also addresses treatment strategies for patients with failing or failed full arch restorations, offering expanded techniques and planning methods to enhance clinical outcomes. Hands-on surgical exercises reinforce the didactic components.

LEARNING OBJECTIVES

- Reinforce didactic concepts with hands-on implant placement exercises.
- Review treatment planning utilizing CBCT imaging.
- Introduce NEODENT remote anchorage implant solutions.
- Present a follow-up mentoring model for remote anchorage cases.
- Provide additional full arch treatment planning insights and strategies.
- Offer alternatives for managing the atrophic maxilla beyond the standard approach.
- Expand the clinician's full arch surgical repertoire with multiple techniques.

1 course(s) in 2026

LOCATION

American Dental Institute
7901 Kingspointe Pkwy, Ste 1
Orlando, FL 32819

TARGET AUDIENCE

General Dentists and Dental
Specialists

LEVEL



REGISTER NOW

**TALK TO YOUR NEODENT
REPRESENTATIVE ABOUT A
SPECIAL OFFER!**



Hands-on



Lecture



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CHAQUE JOUR DE NOUVEAUX SOURIRES

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NUEVAS SONRISAS TODOS LOS DÍAS

NYA LEENDEN VARIE DAG



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V3 7.15.26

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