

nlock the Profit Potential of Dental Implants Dental implants are among the most rewarding procedures in modern dentistry, offering unparalleled benefits for both patients and practitioners. For general practitioners (GPs), incorporating implant services can significantly boost practice revenue and production.

Whether you're a beginner or an experienced implant dentist, this course is tailored to meet your needs:

- For Beginners: Build a solid foundation in dental implants and gain the confidence to start offering these treatments immediately.
- For Experienced Dentists: Refine your skills with advanced techniques to perform implant procedures more efficiently and precisely.

Elevate your expertise, enhance patient care, and unlock new

revenue streams. Join us and take a decisive step toward growing your dental practice and advancing your career!

COURSE SCHEDULE

Day 1

Dr. Michael Sonick -Implant Treatment in the Esthetic Zone

Day 2

Dr. Stephen Wallace & Dr. Zaid Jalbout - Evoution of Lateral Window

Day 3

Dr. Georgios Romanos -Advances in Ridge Augmentation

Day 4

Dr. Steven Xue & Dr. Jiachang Zhang - Digital Simplicity of Implants Restoration

07:45am - 08:30am	Registration & Breakfast
08:30am - 10:30am	Lecture
10:30am - 10:45am	Coffee Break
10:45am - 12:30pm	Lecture
12:30pm - 01:30pm	Lunch
01:30pm - 03:30pm	Hands On
03:30pm - 03:45pm	Coffee Break
03:45pm - 05:30pm	Lecture



About the Presenter:

Implant Site Development.

Dr. Michael Sonick is An internationally renowned and respected authority in implant dentistry and periodontology. He lectures worldwide on aesthetic implant dentistry, periodontal plastic surgery, guided bone regeneration, comprehensive treatment planning, and the provision of exceptional customer service. He is the author of Treating People Not Patients and co-editor of the multilingual textbook

EDUCATIONAL METHOD

Lecture and Participation

Credit Hours: 16 lecture, 30 participation AGD code: 690

TUITION

Regular Early Bird (Ends 1/20/25)

\$4,599.00 \$3.999.00

CANCELLATION POLICY

2 weeks for full refund. No refunds within 2 weeks of course start date.

INCLUDED WITH REGISTRATION

- Special Gift from
- Certificate of Completion
- Graduation Dinner January 30th, 2025



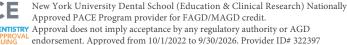
SAVE YOUR SEAT

609-285-7388 lina@netorus.com













Day 1: Mastering Esthetic Zone

Dr. Sonick, an internationally recognized authority in implant dentistry and periodontology, will address the complexities of implant procedures in the esthetic zone. Participants will learn to achieve esthetic reconstructions that are indistinguishable from natural dentition.

- Treatment Planning: Strategies for ideal esthetic outcomes in implant procedures.
- Gingival Augmentation: Exploration of various graft options and surgical design techniques.
- · Bone Regeneration: Understanding the philosophy and timing of bone grafting.
- Surgical Techniques: Mastery of flap designs, socket preservation, and secondstage procedures.



Dr. Michael Sonick

HANDS ON

Practice the 4 methods to increase vertical soft tissue thickness. Including: Subcrestal implant placement, flattening of the alveolar bone, tent pole technique, vertical soft tissue thickening.

LEARNING OBJECTIVES

- How to develop and maintain crestal bone stability
- Understand how implant design factors affect implant placement and ultimately crestal bone

Day 2: Evolution of Lateral Window & Minimally Invasive Extraction

Dr. Wallace, a leading expert in dental implants, will discuss the advancements in sinus elevation surgery, focusing on the lateral window technique. The session aims to enhance surgical efficiency and reduce complications.

- Surgical Evolution: Advancements in instrumentation and techniques for sinus elevation.
- Treatment Goals: Methods to reduce surgical time, complication rates, and postoperative morbidity.
- Technique Comparison: Evaluation of lateral window versus transcrestal elevation techniques.
- Advanced Sinus Elevation: Introduction to the palatal window technique and Division 2 palatal block anesthesia.



Dr. Stephen Wallace



Dr. Ziad Jalbout

HANDS ON

Place implants in premolars and molars, when traditional apico-coronal placement is not possible. Individual healing abutment fabrication.

LEARNING OBJECTIVES

- Understand why immediate implants are favorable, when possible, for maintaining crestal bone stability
- How to place immediate implants effectively for posterior and anterior implants using Zero Bone Loss Concepts

6 CEU Lecture, 2 CEU Participation

Day 3: Advances in Ridge Augmentation

Dr. Romanos will cover the latest techniques in ridge augmentation and the management of complications in implant dentistry. The session will provide insights into achieving optimal outcomes in complex cases.

- Ridge Augmentation: Current techniques and materials for effective ridge augmentation.
- Complications Management: Strategies to prevent and address complications in implant dentistry.
- Case Studies: Review of complex cases and their successful management.
- Innovative Approaches: Introduction to new technologies and methodologies in ridge augmentation.



Dr. Georgios E. Romanos

HANDS ON

Implementing special impression method designed by **de**eply positioned implants, by using occlusal registration materials to stabilize the transfer.

LEARNING OBJECTIVES

- Preventing peri-implantitis caused by cement
- How to select prosthetic retention types

6 CEU Lecture, 2 CEU Participation

Day 4: Extended Duties for GP & Digital Implant Restoration

This session will focus on expanding the scope of practice for general dentists and simplifying dental implant restoration through digital technologies.

- Extended Duties: Training for general dentists to perform advanced procedures.
- Digital Implant Restoration: Utilizing digital tools to streamline implant restoration processes.
- · Workflow Integration: Incorporating digital technologies into daily practice.
- $\bullet \hbox{Patient Outcomes: } \hbox{Enhancing patient satisfaction through efficient and precise treatments.} \\$
- This program is designed to elevate the clinical skills of dental professionals, providing them with the knowledge and techniques necessary to excel in modern implantology and oral rehabilitation.



Dr. Steven Xue



Dr. Jiachang Zhang

HANDS ON

Place implants in premolars and molars, when traditional apico-coronal placement is not possible. Individual healing abutment fabrication.

LEARNING OBJECTIVES

 Understand why immediate implants are favorable, when possible, for maintaining crestal bone stability

6 CEU Lecture, 2 CEU Participation





