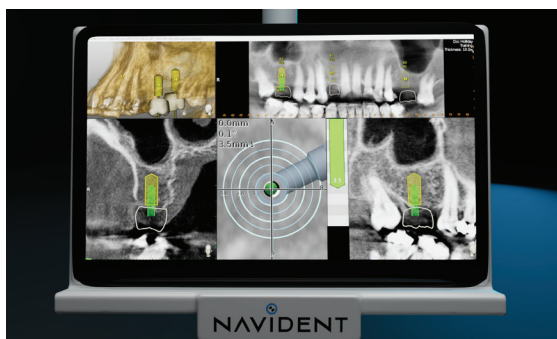


DYNAMIC NAVIGATION, VIRTUAL TO REALITY: TARGETING PERFECTION IN IMPLANT SURGERY



Date: Saturday May, 6, 2023

Time: 11:30am - 5:00pm CST

Location: Periodontal Medicine and Surgical Specialists
Education Center

2300 Lehigh St. Suite 245 Glenview, IL 60026

Tuition: Doctor \$499.00 / Assistant \$200.00

Credit: 5 CEUs

Registration: kemisha@claronav.com

Information: beth@claronav.com

Dynamic navigation technology is the next leap forward in the field of computer guided implantology. Navigation surgery allows for real time verification and validation of positional accuracy to ensure prosthetically directed results are realized. If you're interested in learning how to become more accurate, precise, versatile and consistent with your implant surgical therapy, spend a half day with us to learn first hand how dynamic navigation can enhance your outcomes. This course will allow the attendee to practice drilling on models with navigation and treatment planning with navigation software. A live surgical demonstration is included.

Objectives:

1. To review and describe the use of a dynamic surgical navigation system for dental implant placement using surgical navigation
2. To understand the advantages of dynamic surgical navigation
3. To be able to fabricate prosthetically directed navigation implant surgical plan for use in surgery that represents the outcome goals
4. To understand the digital workflow and demonstrate execution of navigation surgery



Dr. George Mandelaris attended the University of Michigan from undergraduate through dental school. In 1999, he completed a three-year post-graduate residency program in periodontics at the University of Louisville, School of Dentistry, where he also obtained a Master of Science (MS) degree in Oral Biology. Dr. Mandelaris is a Diplomate of the American Board of Periodontology and has served as an examiner for Part II (oral examination) of the American Board of Periodontology certification process. He has served as an assistant clinical professor in the Department of Oral and Maxillofacial Surgery at Louisiana State University, School of Dentistry (New Orleans, LA) and, currently, is an adjunct clinical assistant professor in the Department of Graduate Periodontics at the University of Illinois, College of Dentistry (Chicago, IL) as well as the University of Michigan, School of Dentistry, Department of Graduate Periodontics (Ann Arbor, MI). Dr. Mandelaris is a fellow in both the American and International College of Dentists.



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