

Introduction to Guided Surgery



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.

OBJECTIVES

- Understand the Advantages of Guided Surgery: 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. Navigate the Digital Workflow for Implant Dentistry: 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. Master the Neodent EasyGuide System Workflow and Drilling Protocols: Demonstrate how to use surgical guides for predictable implant placement. Including hands-on experience with the Neodent EasyGuide system. Explore the Advantages of Digital Implant Dentistry: 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. Apply Knowledge to Clinical Practice:
- 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.

-  **DATE & TIME:**
Saturday, June 13, 2026
7:30am–8:00am Registration
8:00am–5:00pm Program
-  **LOCATION:**
4M Institute
3918 Long Beach Blvd #200
Long Beach, CA 90807
-  **TUITION:**
\$495.00 Payable to Straumann
-  **AUDIENCE:**
General Dentist
-  **AGD CODE:**
690
-  **SAC:**
Straightforward
-  **TYPE:**
Lecture
-  **CE HOURS:**
8.0 hours
-  **SPEAKER:**
Dr. Amir Fakhzadeh

RSVP

FIRST TIME USING SKILL? Register for a new user account at SKILL.straumann.com. Once registered, it's fast and easy to book yourself into a course. Start with the URL below. Your bookings, CE credits and credit purchases will be in your SKILL account.

QUESTIONS? Contact: Erin Mueller | Clinical Education Content Manager, DSO | erin.mueller@straumann.com



Click Here to Register



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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



DR. AMIR FAKHRZADEH

DR. AMIR FAKHRZADEH Sr. Manager of Clinical Education, DSO NAM, for the Straumann Group. Is a boardcertified Periodontist with clinical and research expertise in implantology and regenerative dental biomaterials in both academic and private practice settings. He received his D.M.D degree from the Boston University School of Dental Medicine. Then went on to complete a NIH T32 postdoctoral research fellowship in Regenerative Medicine at the New Jersey Center for Biomaterials. He completed his clinical specialty training in Periodontics & Implant Surgery as well as a M.S. in Biomedical Science at Rutgers School of Dental Medicine and New Jersey Medical School, respectively. His clinical, academic, and research interests are focused primarily on translational research, clinical education, and clinical implementation of dental implant therapy and implantable biomaterials.



Registration Policy

- Registrations are taken on a first come, first serve basis
- Registrations are not considered final until payment is received
- Your registration will be confirmed by email within two weeks of receipt
- Partial payment cannot be accepted

Cancellation and Refund Policy

- Cancellation made 30 days or more before the course starts: Full refund
- Cancellation made 15-29 days before the course starts: 50% of the course fee will be refunded
- Cancellation made 0-14 days before the course starts: No refund
- A \$25 administration fee will apply to all cancellations

Straumann reserves the right to cancel courses that do not meet minimum enrollment. The course fee will be refunded, in full, within two weeks of the cancelled course date. Attendance is not confirmed until attendee has received a letter of confirmation from the Straumann Education Department.