



Dr. Youssef Obeid

Dr. Obeid is a Board-Certified Prosthodontist, practicing in Chevy Chase, MD. After graduating from dental school in 1993, he spent the next years completing an Advanced Education residency in General Dentistry at the University of Maryland School of Dentistry. He continued his training at UMSOD with a Prosthodontic residency and an Advanced Surgical Implant fellowship at NYU. Dr. Obeid established Obeid Dental as a unique clinical setting where patients can receive world-class dentistry in a refined, boutique environment, 'One Patient at a Time'. In addition to over 20 years of experience, Dr. Obeid is credentialed as a Diplomate of the American College of Prosthodontics and served as President of the ACP Maryland chapter. He has lectured nationally and internationally on the latest advances in implants, prosthodontics, and digital workflow for dental practices. He has been a Clinical Assistant Professor at the University of Maryland School of Dentistry since 2001.

TPC Avenel Golf Club

10000 Oaklyn Dr
Potomac MD 20854

DATE

Thursday March 13, 2025

Dinner is from 6pm-8pm

Cocktail reception

begins at 5:30pm

CE Hours

Attendees will receive

2 CE credits

Please RVSP by

February 23, 2025

The Art of Anterior Implants

Course Outline

This anterior implant lecture is designed to provide practitioners with the knowledge and skills necessary to start planning and placing anterior implants in their offices. Understanding the complexity of anterior implants- including when to refer- is crucial for surgical and restorative outcomes. This lecture will focus on treatment planning and utilizing digital technologies such as CBCT imaging, intra-oral scanning, planning software, and surgical guides. Extraction, bone grafting, surgical technique, and suturing will be covered.

Learning Objectives

1. Understand the process of the anterior implant procedure, including extraction, bone grafting, and suturing procedures.
2. Understand the latest advances in implant materials and techniques, including digital implant planning via CBCT, intra-oral scanning, implant placement planning via software, and surgical guide fabrication.
3. Be versed in the use of implants, surgical protocols, and prosthetic components.
4. Identify implant complications and failures.
5. Communicate effectively with patients and other dental professionals involved in the implant treatment process.
6. Utilize evidence-based practices to select appropriate patients and place dental implants based on their skill set level and experience.
7. Recognize when patients should be referred to a specialist.

Contact us to **RSVP**

 301. 652. 9505

 lectures@obeiddental.com

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