

Topic	Presenter	Times
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Less Invasive Immediate Full-Arch Rehabilitation

Drs. Costa Nicolopoulos and Petros Yuvanoglu

8:30 – 10:15 AM

This course will provide practical guidelines for a state of the art approach to rehabilitating the full arch. The ability to offer accelerated therapy with less-invasive implant techniques facilitates patient recruitment and long-term outcome sustainability.

Innovations in dental implant therapy are providing optimal outcomes for full arch rehabilitation with site specific implants. This program will address how innovative implant designs are used in post extraction sockets and with immediate loading to maximize bone and maintain soft tissue. It will also address how to maximize the existing bone available including locations such as the nasal, pterygoid and zygoma bone to avoid more invasive grafting techniques.



Dr. Costa Nicolopoulos

Dr. Nicolopoulos (UAE) qualified as a dentist in 1984, cum laude, and completed his Maxillofacial & Oral Surgery training in 1990 at the University of Witwatersrand, South Africa. He works in private practice as a Maxillofacial & Oral Surgeon with a team of specialist Prosthodontists at SameDay Dental Implants, Dubai, concentrating on immediate loading & same-day final restorations. He has presented as a key lecturer at numerous international implant congresses.



Dr. Petros Yuvanoglu

Dr. Yuvanoglu (UAE) received his dental degree summa cum laude from Semmelweis University, Budapest. He was awarded his Certificate in the Dental Speciality of Prosthodontics at Tufts University, Boston and. He is in private practice as a Specialist Prosthodontist working almost exclusively on prosthodontic rehabilitation with dental implants. He has lectured extensively on the "Same Day Implants & Teeth" reconstruction protocol.

Break – Visit **Interactive Innovation Stations**

10:15 – 10:45 AM

Post Extraction Molar Replacement

Immediate Implant Surgery has evolved as one of the most significant protocol improvements to accelerate the treatment sequence and make implant surgery less invasive, less costly and quicker to completion. This is predicated on the realization that osseointegration and bone regeneration can occur simultaneously. Post extraction molar replacement is a treatment solution that allows for accelerated therapy and surgical grafting reduction.

Part 1: Predictable Immediate Molar Replacement

Dr. Michael Will

10:45 – 11:45 AM



Dr. Michael Will

Understanding the proper site-specific technique protocol to be used with immediate molars is critical to the achievement of optimal outcomes. Dr. Will's extensive experience has led to a well-defined set of treatment guidelines that facilitate predictability. Adjusting the site preparation and implant placement protocol to the unique dynamics of the patient is of paramount importance.

Dr. Will received his bachelor's degree from Washington and Jefferson College, his dental degree from Georgetown University and his medical degree from the University of Texas. He completed his General Surgery and Oral and Maxillofacial Surgery training at Brooke Army Medical Center in San Antonio, Texas. Dr. Will also completed a General Cosmetic Surgery fellowship at the Cosmetic Surgery Center in Little Rock, Arkansas. He is retired from the U.S. Army with over twenty years of service as a maxillofacial and cosmetic surgeon. His final military assignment was spent as the Chairman, Residency Program Director and Consultant to the Surgeon General in Oral and Maxillofacial Surgery at Walter Reed Army Medical Center.

Dr. Will is a board certified Oral Surgeon, Cosmetic Surgeon, and Dental Anesthesiologist. He has authored numerous textbook chapters and scientific articles, and is a recognized national lecturer in Oral and Maxillofacial and Cosmetic Surgery. Dr. Will is on the medical staff at Shady Grove Adventist Hospital, the Montgomery Surgery Center and Frederick Memorial Hospital. He maintains a private practice in Maryland.