



September 22<sup>nd</sup>, 2023



Goldstein, Garber & Salama

600 Galleria Pkwy SE #800, Atlanta, GA 30339, USA

HANDS-ON TRAINING WORKSHOP WITH A LIVE SURGERY DEMONSTRATION

# TECHNOLOGY AND CLINICAL CHALLENGES WITH FULL ARCH THERAPY "ALL ON X"



**Dr. Maurice Salama**  
DMD



**Dr. Marko Tadros**  
DMD

**Noris Medical Inc.**

7380 W. Sahara Ave., Suite 180, Las Vegas, NV 89117 | +1 702-749-6364  
events@norismedical.com | www.norismedical.com



Scan to Register Today!

# Course Overview

Full Arch restorations have always presented themselves with clinical and technical challenges, from working in the clinic with the patient, to the laboratory bench, and to the need for improved communication between the involved team members. With the speed that Digital technology has improved, so has the way we diagnose, treatment plan, and restore the full arch patient. What hasn't changed is the sound prosthodontic principles.

This lecture will highlight the critical digital aspects and data required, the planning software available, the role of guided and fully guided solutions, the clinical challenges, materials, and the protocols needed to meet the expectations of the team to deliver a successful functional and esthetic outcome.

## Course Objectives

- ✓ Cover common treatment modalities for fixed full arch implant candidates
- ✓ Understand factors involved in treatment planning for immediate extraction or the fully edentulous arch
- ✓ Review the role of digital CAD/CAM and Guided Solutions in full arch prosthetics
- ✓ Understand indications & process for immediate load full-arch prosthodontics
- ✓ Understand the role of CBCT and 3D software for diagnosis and planning

**CE Credits provided:** 7 CE's



Speaker

**Dr. Maurice Salama**

DMD

Dr. Maurice A. Salama completed his undergraduate studies at the State University of New York at Binghamton in 1985, where he received his BS in Biology. Dr. Salama received his DMD from the University of Pennsylvania School of Dental Medicine, where he later received his dual specialty certification in Orthodontics and Periodontics, as well as his implant training at the Branemark Center at Penn. Dr. Salama is currently on the faculty of the Medical College of Georgia as a Clinical Assistant Professor of Periodontics. Dr. Salama is a permanent member of the Scientific Committee of the world's leading online Dental Education Website DENTALXP.com He is also a member of the Team Atlanta Dental Practice which is a multidisciplinary practice world-renowned for its clinical research in reconstructive and esthetic dentistry.



Speaker

**Dr. Marko Tadros**

DMD

Dr. Tadros obtained his Doctorate in Medical Dentistry and completed his residency in Prosthodontics at Augusta University, Georgia, USA. Upon graduation, he received "Best of the Best in Prosthodontics" award and "1st place" in the esthetic contest at the "Digital Smile Design Miami Super Week" held by Dr. Christian Coachman in 2014. During his residency at Ronald Goldstein Center for Esthetic and Implant Dentistry directed by world renown and father of modern esthetic dentistry, Dr. Gerard Chiche. Dr. Tadros developed a special interest in comprehensive full mouth rehabilitations, esthetic and Implant dentistry, computerized implant guided surgery, 3D-printing, in-office aligners and digital dentistry.

He developed many digital workflows that he now uses in his day to day practice at Goldstein, Garber, and Salama Private practice allowing him to achieve extreme efficiency.

He has several publications including "A Blended, Novel Team Approach in Academic Esthetic Dentistry", in the Journal of Cosmetic Dentistry. Furthermore, he has lectured about esthetic dentistry, Digital Smile Design, computer guided surgery, All-on-X A to Z, and in office 3D-printing of implant surgical guides both nationally and internationally. He is a well respected digital dentist as he continues to be all inclusive with all digital products and has helped many dentists transition their practice digitally. He has also established his 365 Digital Dentistry Mastership program and lab that helps many dentists around the globe.