DIGITAL WORKFLOW- SINGLE-TOOTH REPLACEMENT

DR. WILLIAM C MARTIN

The maturation of the field of implant dentistry with regards to technology, materials and the biologic interface has improved treatment efficiency as well as both esthetic and functional predictability. The streamlining of patient care to minimize surgical insult and improve restorative longevity has come to the forefront of clinical demands and continuing education. The utilization of a comprehensive and synergistic digital workflow, based on sound evidence-based principles and team communication, is one way to satisfy these demands. Successful incorporation of these evolving digital protocols are bringing immediate and esthetic success to a broader group of clinicians and their patients. This presentation will focus on sound treatment philosophy incorporating the latest technology and digital options. Patient presentations highlighting step-wise planning and treatment will concentrate on clinical situations focused on single tooth replacement with a focus on immediate implants and esthetic outcomes.

EDUCATIONAL OBJECTIVES

• Define and reference evidence-based digital approaches to accelerated and esthetic implant procedures
• Understand the benefits of the utilization of an iOS in the acquisition and restoration phase of treatment
• Become familiar with positioning implants using digital planning and template fabrication based on a comprehensive restorative plan
• Understand the planning and treatment options that utilize digital planning, implant placement and prosthesis fabrication
• Recognize available restorative materials and components that maximize durability, stability, function and esthetic

CLINICIAN

WILLIAM C MARTIN, DMD, MS, FACP, is a Clinical Professor in the Department of Oral and Maxillofacial Surgery at the University of Florida's College of Dentistry. He received his DMD from the University of Florida and completed his MS and Certificate in Prosthodontics from Baylor College of Dentistry. Dr. Martin joined the faculty at the University of Florida in 1999 and currently serves as the Director of the Center for Implant Dentistry. Dr. Martin is a Diplomate of the American Board of Prosthodontics and a fellow of the American College of Prosthodontists, International Team for Implantology and Associate Fellow of the Academy of Prosthodontics. Dr. Martin has authored numerous peer-reviewed scientific articles and abstracts. He has co-authored several textbooks on implant dentistry, specifically the ITI Treatment Guides Vol. 1 and 10, S.A.C. Classification in Implant Dentistry (1st Edition) and most recently the 2nd Edition of the S.A.C. Classification in Implant Dentistry. He is the Chairman of the Section USA of the ITI and maintains a part-time practice limited to Prosthodontics within the Center for Implant Dentistry. He lectures both nationally and internationally on esthetic and implant dentistry.

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