PROGRAM DESCRIPTION:
Implant esthetics have become a demanding topic in implant dentistry. This presentation will focus on the interdisciplinary relationship of the surgeon, the restorative dentist, and the laboratory technician for all restorative options in tooth replacement therapy.

Digital technology has revolutionized implant dentistry. Recent advances with hardware, software and materials now present integrated solutions for the implant team through planning, placement and restoration. Single implant treatment will be presented for every-day practice, as well as more advanced partial and fully-edentulous techniques.

PROGRAM OBJECTIVES:
At the completion of the program, participants should be able to understand:

- Perform a top-down treatment planning approach to case preparation.
- Risk factors in anterior implant therapy.
- Integrate implant site development through hard and soft tissue augmentation
- New digital and CAD/CAM technologies optimize therapy.

SUHEIL BOUTROS, DDS, MS
Dr. Boutros received his dental degree from University of Detroit, Mercy School of Dentistry, Detroit, MI, and a Masters of Science and Certificate in Periodontics from University of Minnesota, School of Dentistry, Minneapolis, MN. He is a Visiting Assistant Professor in the Department of Periodontics, University of Michigan, School of Dentistry, Ann Arbor, MI. Dr. Boutros has numerous publications and is in private practice in Grand Blanc, Clarkston, and Dearborn Heights, MI with an emphasis on periodontics, implants, intravenous conscious sedation, and regenerative therapy.
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