

Clinical Guidelines for Single-Unit Molar Implant Placement and Restoration



ON-DEMAND WEBCAST

PROGRAM DESCRIPTION:

This program will present clinical guidelines for the replacement of hopeless single-unit posterior teeth with implant-supported restorations. To meet today's patient demands for immediate replacement of hopeless teeth, the treatment sequencing for extraction, immediate implant placement vs. socket preservation and delayed placement, will be highlighted. A simplified impression protocol for fabrication of patient-specific abutments will be discussed, as well as the benefits of using an intraoral digital scanner for data capture. Design parameters for CAD/CAM abutments that support the soft-tissue contours, will be presented.

Program Fee
Complimentary

CE Credit
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PROGRAM OBJECTIVES:

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

- Discuss the current guidelines for socket assessment in molar extraction for immediate implant placement vs. socket preservation and delayed placement.
- Understand how implant design can affect immediate placement to obtain predictable stable long-term success.
- Understand the team approach for 3D planning through CAD/CAM restoration, between the surgeon, the restoring dentist, and the laboratory technician.
- Integrate surgical and restorative aspects of implant therapy through digital impressions and CAD/CAM restoration.
- Determine when to use CAD/CAM abutments with screw-retained and cement-retained restorations.



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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 in the peer-reviewed literature and is in private practice in Grand Blanc, Clarkston, and Dearborn Heights, MI with an emphasis on periodontics, implants, and regenerative therapy.

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