

Top-Down Treatment Planning for Optimal Implant Restorative Outcomes



CE WEBCAST

This program will concentrate on treatment guidelines for achieving optimal aesthetics in implant dentistry. This treatment planning approach will emphasize case preparation with appropriate diagnostics, assessment, and development of custom treatment options on a case-by-case basis. Advanced technologies that focus specifically on tissue contouring and preservation will be highlighted.

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

- Identify the treatment guidelines that are essential for obtaining optimal aesthetics in implant dentistry.
- Order the appropriate diagnostic tests including CT scans, diagnostic casts, and surgical guides needed for treatment planning and treating patients with dental implants.
- Provide input to dental laboratory technicians and/or design CAD/CAM abutments and frameworks used in treating dental implant patients in the 21st century.
- List the advantages of new technologies that are now available for treating patients with dental implants.



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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 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.[†]

DATE/TIME: On Demand-Viewing

CONTINUING EDUCATION: 1 Credit

FEE: Complimentary*

TO REGISTER FOR THIS PROGRAM:

- Go to zimmerbiometdental.com/on-demand

For additional information regarding this program, please contact the Zimmer Biomet Dental Education Department at: events@zimmerbiomet.com.

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