A Simplified Impression Protocol for Fabrication of Patient-Specific CAD/CAM Abutments

ON-DEMAND WEBCAST

PROGRAM DESCRIPTION:
This program has been designed for the dental team and will focus on digital technologies for the fabrication of CAD/CAM abutments for implant-supported restorations with the BellaTek® Encode® Impression System. The benefits and limitations for this system will be explained in terms of patient comfort and efficiencies for patients, staff members, and dental laboratory technicians. This technology is considered to have a “wow” factor for the practices that have adopted it.

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

• Understand a simplified impression protocol for fabrication of implant-supported restorations with an intraoral scanner or traditional impression procedures.
• Comprehend several new digital technologies available for fabricating patient specific implant-supported restorations.
• Understand CAD/CAM abutment design using the BellaTek Encode Impression System.
• Understand how to incorporate new digital workflows into everyday clinical practice.

Alexander Wünsche, CDT
Mr. Alexander Wünsche obtained his dental technician certification in 1999 from Otto Umfried Schule, Nürtingen, Germany. He founded a boutique-style laboratory in Ravensburg, Germany. In 2009 he joined a full-service Dental Laboratory in Miami, FL, where he is currently the owner. Mr. Wünsche specializes in aesthetic and cosmetic restorations, complex implant reconstruction, and digital workflows. Recent developments include a digital workflow for the model-free production of immediate provisional restorations for single-tooth implants in the aesthetic zone and the Miami Secondary Bridge (MSB) Technique for overdenture restorations. He has several publications in dental and dental laboratory journals.

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