

Guided Full-Arch Immediate Implant Rehabilitation

Speaker: Richard A. Kapitan, DDS, MS

PROGRAM DESCRIPTION:

This presentation will outline the team approach to utilizing CBCT technology to plan and execute guided full-arch immediate implant reconstruction for the edentulous patient or partially edentulous with hopeless dentitions. Included in this information will be a complete review of the design, fabrication, and placement of virtually created, prefabricated, computer guided provisional prostheses for both edentulous and dentate arches. The workflow from diagnostics to conversion will be presented along with step-by-step clinical case examples.

PROGRAM OBJECTIVES:

At the end of the program, the participant should be able to:

- Have a working knowledge of the team approach to treatment planning through the design of prefabricated full-arch provisional prostheses for immediate placement.
- Understand the preoperative steps necessary to plan for ideal implant placement using nSequence[®] patient-specific guides.
- Be familiar with the protocol for computer-guided full-arch immediate-load implant placement and provisional restoration.
- Review the benefits and limitations of the nSequence guided surgical and prosthetic protocol.

Speaker: Richard A. Kapitan, DDS, MS



Dr. Rick Kapitan is a Board Certified Oral & Maxillofacial Surgeon and he holds both a doctorate in surgery and master's of science degrees, as well as advanced training as a specialist in surgery and anesthesia (OMS) from The Ohio State University Medical Center. Dr. Kapitan is a Diplomate of the American Board of OMS and a Fellow of the American Association of OMS. He holds appointments as Adjunct Faculty in the Department of Oral & Maxillofacial Surgery at both Louisiana State University (LSU) and the University of North Carolina, Chapel Hill (UNC). Dr. Kapitan is a national lecturer and clinical course instructor in advanced dental implant surgery for Zimmer Biomet Institute. He specializes in cleft lip/palate surgery, orthognathic (jaw realignment) surgery, facial trauma repair, bone grafting, and dental implant reconstruction.

DATE:

Friday, November 10, 2017

VENUE:

Long Island Marriott
101 James Doolittle Boulevard
Uniondale, NY 11553
516-794-3800

TIME:

Registration: 8:00 AM
Lecture: 9:00 AM – 4:00 PM

PROGRAM FEE:

Complimentary

PROGRAM LEVEL:

Intermediate

CONTINUING EDUCATION:

5 Didactic Credits

TO REGISTER FOR THIS PROGRAM:

Please visit the registration link at:
zimmerbiomet.cvent.com/d/dtqk97

Registrations are available on a first-come, first-served basis as seating is limited.

For additional information regarding this program, please call the Zimmer Biomet Education Department at 1-800-717-4143 or email Events@zimmerbiomet.com.



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†Dr. Kapitan has a financial relationship with Zimmer Biomet Dental resulting from speaking engagements, consulting engagements and other retained services.

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