

# 3D Diagnosis, Planning, and Clinical Success for Guided Surgery Cases



LIVE CE WEBCAST

## PROGRAM DESCRIPTION:

Patients with debilitated or missing dentition often seek rehabilitation to quickly regain masticatory function, esthetics, and quality of life. Clinicians can now predictably offer treatment solutions for both single-tooth and immediate full-arch restorations to meet patient demands and expectations. This program has been designed to explore 3D diagnosis, planning, and clinical success. There will be emphasis on planning single-unit and full-arch immediate restorations. Different workflows for real time optimization and better clinical outcomes will be addressed in this program.

**Program Fee**  
Complimentary

**CE Credit**  
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## PROGRAM OBJECTIVES:

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

- Comprehend CBCT analysis and 3D treatment planning and diagnosis.
- Describe the benefits of using guided surgery for single-tooth to full-arch cases.
- Treatment plan and implement guided surgery for single-unit through full-arch immediate provisional restorations.
- Anticipate and avoid complications and pitfalls.



### Jason Kim, DDS

Dr. Kim is Clinical Assistant Professor, at NYU College of Dentistry in the Implantology Program and Surgical Director at Rutgers School of Dental Medicine in the Department of Periodontics. He is also on the Dean's Faculty at University of Maryland School of Dentistry. Dr. Kim is a Diplomate with the American Board of Oral Implantology, a Fellow with the American Academy of Implant Dentistry, on the Board of Trustees for the American Academy of Implant Dentistry (AAID), and is Past President, NE District, for the AAID. He is the Co-Founder and Co-Director of Manhattan Dental Implant

Seminars and is in Private Practice in Flushing, New York. Dr. Kim lectures nationally and internationally in the field of dental implant therapy and regeneration.

## DATE/TIME:

April 23, 2020

7:00 – 8:00 pm EDT (New York)

6:00 pm (CDT), 5:00 pm (MDT), 4:00 pm (PDT)

## REGISTER:

Visit: <http://www.cvent.com/d/tngcvc>

Call: 1-800-717-4143

Email: [webcasts@zimmerbiomet.com](mailto:webcasts@zimmerbiomet.com)

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