US

Sweden & Martina Inc.

Dental Arena

November 16, 2026

Orlando, FL

Justin T. Kang

Digital Workflow to All-on-X

1 CE Credit



SPEAKER'S BIO

Justin T. Kang, DMD, MS, MPH



- Diplomate, American Board of Periodontology
- Member of American Academy of Periodontology
- MS in Periodontics, Columbia University College of Dental Medicine
- DMD, University of Pennsylvania School of Dental Medicine
- Clinical Advisor, Geistlich® Biomaterials
- Key Opinion Leader, Sweden & Martina Implants
- Former Head Faculty, Phelps Institute
- Former Faculty, Global Dental Implant Academy (GDIA)
- Former Attending, Beth Israel Medical Center GPR Program

Skilled and compassionate, Dr. Kang builds lasting relationships with his patients while providing exceptional dental care. Dr. Kang aims to understand his patient's individual needs and circumstances, and collaborates closely with restorative dentists and other dental specialists to deliver optimal care.
Dr. Kang employs cutting-edge technology such as the Fotona® laser for minimally invasive treatment of periodontal disease and peri-implantitis, Advanced Plasma Rich Fibrin (A-PRF) for surgical procedures and facial esthetics, and Pinhole Surgical Technique™ for treatment of gum recession.
Dr. Kang furthers his education through research on dental implants, periodontal regeneration, and biomaterials. He serves as Clinical Advisor for Geistlich® Biomaterials, one of the largest global manufacturers of regenerative materials including bone grafts and collagen membranes. His passion for Implant and Esthetic Dentistry has provided him with opportunities to lecture around the country to share his knowledge with other dental professionals.
When not practicing dentistry, Dr. Kang enjoys golfing, travelling and spending time with his wife Sophia and two boys - Daniel & Joshua.

ABSTRACT

This presentation will review the evolution of All-on-X from analog to digital workflow and introduce a novel digital scanbody system that serves as both intraoral scanbody and verification jig.

LEARNING OBJECTIVES:

Other topics to be discussed include:
1) Management of restorative space in planning and executing Full Arch Restorations.
2) Step-by-step overview of planning and executing All-on-X surgery and restorations.
3) Introduction of the Truss system for complete digital workflow.

SCIENTIFIC PROGRAMME

Monday November 16, 2026 | 6.00 pm - 9.00 pm
Chroma Modern Bar + Kitchen | 6967 Lake Nona Blvd, Orlando, FL 32827, US

6:00 pm	Cocktail hour
7:00 pm	Lecture
9:00 pm	Conclusions

CALENDAR AND TIMETABLES
NOVEMBER 16, 2026
6:00 pm -9:00 pm

PARTICIPATION FEE
INVITATION ONLY

VENUE
Chroma Modern Bar + Kitchen | 6967 Lake Nona Blvd, Orlando, FL 32827, US

NUMBER OF ATTENDEES: **Limited seating, please RSVP to confirm your seat**

REGISTRATION FORM:
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