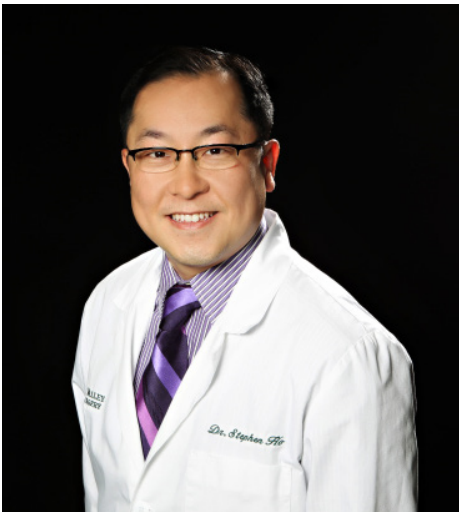


Digitization: CT and Intraoral Imaging by Dr. Stephen K.C. Ho

Speaker



Dr. Stephen K.C. Ho

DDS, MSC, FRCD(C), FADSA

Dr. Ho has focused expertise in the area of Obstructive Sleep Apnea as well as CT-based 3D treatment planning for dental implants, corrective jaw surgery and airway size determination. Dr. Ho is currently involved in research and product development in the area of Obstructive Sleep Apnea treatment, Implant Surgical Navigation and 3D printing.

15 November, 2018

Registration Time: 6:30 PM

Lecture Time: 7:00 PM - 9:00 PM

CE Credits: 2 CEC

Location: Pro-Art Seminar Facility - 855 Broadview Avenue

Overview

Digital technology has changed the way dentistry is practiced. Contemporary dental practice has the opportunity to deliver treatments to patients within a spectrum from completely analogue procedures to fully digital diagnostics, treatment planning, guided surgical placement and provision of restorations.

This seminar will discuss the incorporation of digital technologies that can enhance the restorative phase of implant dentistry, including the use of intraoral scanners and the digital fabrication of provisional and final restorations.

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To register:

Website: pro-artdentallab.com/educationdetail

Email: education@pro-artdentallab.com

Tel.: 416.469.4121



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