

3D Guided Implantology: Total Integration from Start to Finish The Value of Precision.

COURSE DESCRIPTION

This program is specifically designed to provide a unique experience in 3D implantology from start to finish. This course will demonstrate how to plan implants from a perio-prosthetic perspective, present the case in a comprehensive and clear format, and get precise surgical guides that match your plan. You will be able to execute the surgery with the highest predictability in a least invasive fashion.

COURSE OBJECTIVES

- Appreciate and understand the value of precision in dental implantology utilizing 3D CBCT from the diagnosis and treatment planning phase to the final surgical & prosthetic execution phase
- Identify significant anatomy and pathology to avoid complications and to increase predictability
- Perform treatment planning from a Perio-Prosthetic perspective using 3D CBCT in order to provide an ideal, functional, and esthetic outcome
- Describe stage I, II, and III surgical & prosthetic protocols
- Experience placing two implants in a 3D CBCT guided fashion on a model
- Learn about immediate temporization protocol and model based surgery utilizing CAD/CAM technology



Speaker	Dr. Yong-Han Koo, DDS	Type	Lecture/Participation
Dates	Friday, May 16, 2014 Friday, October 10, 2014	Tuition	\$495.00
Time	7:00 AM - 8:00 AM <i>Registration</i> 8:00 AM - 4:00 PM <i>Program</i> <i>Breakfast & lunch will be provided</i>	SAC	Advanced
Location	American Institute of Implant Dentistry (AIID) Headquarters 1426 21st St NW Washington, DC 20036	CE credit	7.0 hours
Audience	Clinicians interested in learning about treatment planning and placing dental implants	RSVP	http://www.straumann.cvent.com/Koo2014

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SPEAKER



Dr. Yong-Han Koo, DDS graduated from Columbia University College of Dental Medicine and completed his oral and maxillofacial surgery residency at Yale-New Haven Hospital. Dr. Koo has lectured extensively on the utilization of 3D CBCT from the diagnosis and treatment planning phase to the final surgical and prosthetic execution phase in implant dentistry. He has performed multiple live implant surgeries using Sirona/SiCAT surgical guides and recently launched a study group, the Academy of 3D Connection in Osseo-Integration. Dr. Koo is also conducting clinical research through Harvard School of Dental Medicine and is a clinical adjunct faculty for their implant CE courses. He has been involved in the beta testing of Sirona Galileos with face scanner and NobelClinician, and is a key opinion leader for Straumann. He is passionate about innovation and precision in dental care to improve the quality of life of not only the patients, but the clinicians and all the staff involved. Dr. Koo maintains a private practice limited to oral and maxillofacial surgery in Wayland, Massachusetts.

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