

COURSE SCHEDULE

Time:	Program:	Speakers:
10:00am - 10:30am	Registration	
10:30am - 12:00pm	Current Treatment Concepts and Implant Design to Minimize Peri-implantitis	Prof. Ki Tae Koo
12:00pm - 01:00pm	Lunch	
01:00pm - 02:30pm	Considerations for Successful Sinus Surgery	Dr. Dong-Wook Chang
02:30pm - 03:00pm	Q & A / Closing	

COURSE DETAILS

Educational Method: Lecture
CE Hours: 3 CE
AGD Code: 690 implants
CE Provider: MINEC America

TUITION

Price \$599

*Tuition can be credited towards purchase of MegaGen products.

CANCELLATION POLICY

100% refund up to twenty days before the course.
Non-refundable less than 20 days.



REGISTRATION Contact

Dominic Kim: dominic.kim@megagenamerica.com
Samuel Ahn: samuel.ahn@megagenamerica.com

VENUE INFORMATION

Crowne Plaza HY36 Midtown
20 West 36th Street, New York, NY 10018

Javits Center to ► Crowne Plaza HY36

8 min 14 min

Scan for Map



MegaSchool Masters in NEW YORK

Mastering Implant Success:
Preventing Peri-implantitis & Elevating Sinus Surgery



Prof. Ki Tae Koo

Dr. Dong-Wook Chang

- **November 29th, 2026 (SUN)**
10:00AM - 3:00PM
- **Crowne Plaza HY36 Midtown**
20 West 36th Street, New York, NY 10018



PACE
ACADEMY of
GENERAL DENTISTRY
PROGRAM APPROVAL
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any regulatory authority or AGD endorsement.
10/1/2026 to 9/30/2030.
Provider ID# 322397

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ABOUT THE PRESENTER



Prof. Ki Tae Koo

- Professor (Tenured), Department of Periodontology School of Dentistry, Seoul National University
- Former Editor-in-Chief, Implantology
- Expert Council Member, Osteology Foundation Fellow, ITI
- Study Club Director, ITI
- Editorial Board Member, International Journal of Oral Implantology
- Co-author, Consensus Report of Workgroup 4, 2017 World Workshop on
- Classification of Periodontal & Peri-implant Diseases & Conditions
- 100 publications in international peer-reviewed journals
- First-Prize, Clinical Research, 2019 Osteology International Symposium
- First-Prize, Basic Research, 2019 Korean Academy of Periodontology, Fall Meeting

LECTURES

LECTURE 1



Current Treatment Concepts and Implant Design to Minimize Peri-implantitis

Prof. Ki Tae Koo

This lecture aims to discuss the technical and biological aspects of peri-implant disease. A thorough review of the literature, together with presentations of relevant clinical cases, will address current concepts in the prevention and treatment of peri-implantitis.

LEARNING OBJECTIVES

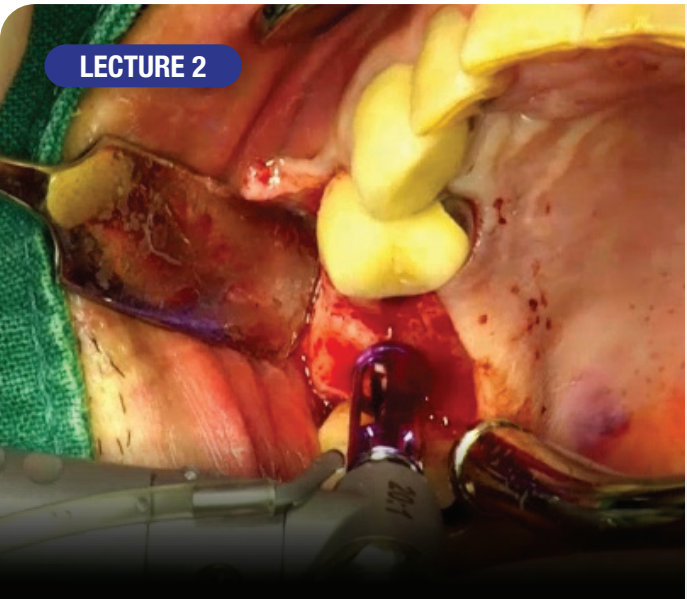
- Understand the difference between peri-implantitis and peri-implant mucositis.
- Understand the indications and limitations of non-surgical and surgical treatment.
- Recognize the limitations of non-surgical treatment.
- Understand methods for decontaminating diseased implant surfaces and the supporting literature, including how the use of lasers can benefit decontamination in clinical practice.
- Understand the importance of defect configuration in surgical treatment.
- Recognize biomechanical factors that influence the progression of peri-implantitis and the effectiveness of decontamination.
- Understand the significance of implant design in preventing marginal bone loss and peri-implantitis.
- Discuss future perspectives and trends in peri-implantitis treatment, including ARi implants.



Dr. Dong-Wook Chang

- Kyunghee University, School of Dentistry (DMD, MSD, Ph.D. in Periodontics)
- Dissertation: Effects of low-energy laser irradiation on the gene expression of osteogenic markers during the healing of extraction sockets in aged rats
- Director, Win Dental Clinic
- Clinical Associate Professor, Kyunghee University School of Dentistry, Dental Hospital
- Vice President, Korean Academy of Oral & Maxillofacial Implantology
- Director, Korean Academy of Periodontology
- Director, Korean Academy of Geriatric Dentistry
- Director of Scientific Affairs, Seoul Dental Association

LECTURE 2



Considerations for Successful Sinus Surgery

Dr. Dong-Wook Chang

In the maxillary posterior region, pneumatization of the maxillary sinus after tooth extraction often reduces the height of the remaining bone, making implant placement difficult. Therefore, sinus augmentation is often required for implant placement in the maxillary posterior region.

This course is designed to equip dental professionals with the practical skills needed to perform sinus augmentation surgery. participants will understand the classification of sinus morphology and learn proper instruments, optimal techniques for sinus augmentation.

LEARNING OBJECTIVES

- Understand the morphology of the sinus cavity (sinus inferior border) through DW classification.
- Learn proper techniques for removing remaining bone below sinus membrane safely.
- Learn proper techniques for lifting the Schneiderian membrane without perforation.
- Gain insights into essential considerations during sinus surgery.