

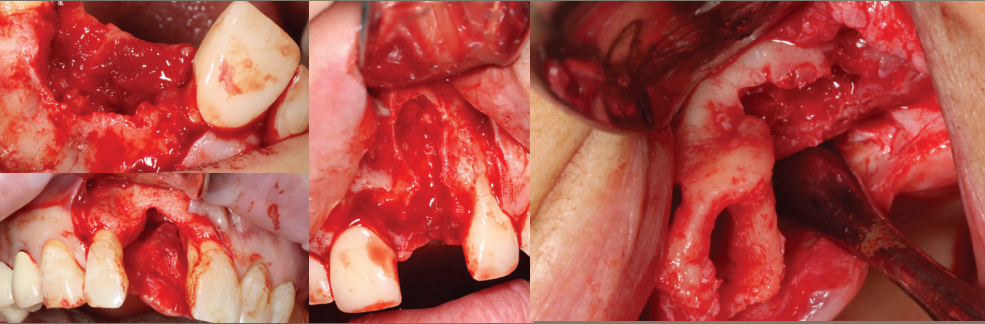
April 19 & 20 | **Portland, OR**

16
CEU

Regeneration: Bone Grafting

The most clinically applicable course for predictable bone grafting.

GDIA Advanced Course: Hands-on



Dr. Kevin Kim DDS, FGIA

Course Descriptions

Guided bone regeneration (GBR) is a surgical technique used to regenerate bone in the areas of bone loss or where there is insufficient bone for an implant placement. This course is designed to provide participating doctors with a comprehensive understanding of the fundamentals of GBR including bone graft materials and membrane selection, as well as the different techniques for membrane fixation such as membrane tacks, sutures, and screws. The course will focus on membrane selection, including different types of membranes available and their properties as well as the factors that influence membrane selection. Participants will also learn about the different techniques for membrane fixations. This course will include hands-on sessions on pig jaws in which participants will have an opportunity to practice the techniques covered in the course.

Course Info

Date: April 19 (Friday) & 20 (Saturday)

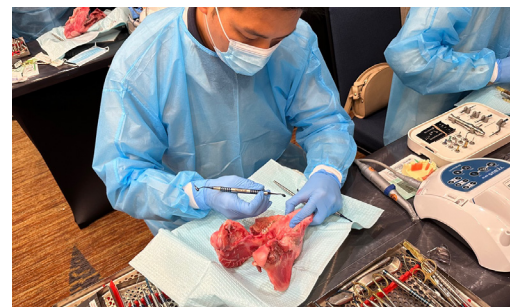
Course: 8:30-Registration
9:00 AM-5:00 PM - Lecture & Hands-on

*Light pastries & coffee for breakfast and lunch are included.

Location: TC Dental Lab
1000 NE 122nd Ave, Portland, OR 97230

Tuition: \$1,200

ENROLL NOW!



Dr. Kevin Kim, DDS. FGIA

Dr. Kevin Kim received his undergraduate degree in psychology from the University of California San Diego. He attended the University of Southern California to obtain his Doctorate of Dental Surgery.

Dr. Kim is a graduate of the Kois Center, has completed courses on advanced bone grafting at the Pikos Institute, took a nine-month implant training program at the Misch International Implant Institute, trained in the use of Puros block allograft, completed implant training at The Zimmer Institute, and completed an IV sedation course. All of the time he has spent learning new things and keeping up to date on current technology directly influences the care he is able to give his patients.

📍 33530 1st way s. unit 102 Federal Way, WA 98003

☎ 323-617-4145 ✉ info@gdia.com

📞 For details, please contact the Sales Representative covering your area.

- Austin Lee: 408-234-7467 (Bay Area)
- Don Kim: 510-828-9057 (East Bay/South Bay)
- Justin Choi: 408-917-8090 (San Francisco/Marin/Sonoma)
- Ryan Cho: 972-946-3060 (Bay Area)

- Asher Ryu: 206-455-4723 (OR & WA)
- Erica McCord: 360-932-8057 (OR & WA)





Regeneration: Bone Grafting

Course Objectives

- Fundamental of GBR
- Graft materials and Membrane Selections
- PRF & Sticky bone applications
- Graft Immobilization
- Flap Designs depending on bone defects
- Flap Advancement. Tension free primary closure with less morbidity
- Vertical Augmentation
- Advanced membrane fixations
- How to suture different graft sites
- How to manage graft complications

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Hands-on session

- How to make PRF
- How to make sticky bone
- Membrane fixations
- Pig jaw model surgery

Applicant's Information: Tuition: \$1,200

Name _____ DDS DMD Sales Rep.: _____

Office Address _____

City _____ State _____ Zip _____

Office Phone _____ Fax _____

Cell Phone _____ E-mail _____

Licensed In State _____ License # _____ AGD Member: _____

Specialty (If Applicable) _____

Payment Enclosed: VISA MC AMEX DISC Check (payable to GDIA) Exp. Date: _____

Credit Card No.: _____ CVV Code: _____

Billing Address: _____
Address

Total Credit Charge: \$ _____ Signature: _____ Date: _____

Refunds are granted only if a written cancellation notification is received within 31 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 21 days before this course. No refund is granted afterwards. A \$75 fee is withheld for processing. Cancellation must be notified in writing by emailing info@gdia.com.



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11/1/2017 to 10/31/2024
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