ESSENTIAL SURGERIES
TO GROW YOUR DENTAL PRACTICE
Columbia University Irving Medical Center, New York City
Sunday Mornings – 9:30 a.m.-12:30 p.m. (3 CE hours per session)

Course Director: Philip Y. Kang, DDS
Program Director, Postgraduate Periodontics

COURSE DESCRIPTION
Designed to accommodate your busy dental practice schedule, this Sunday morning CE course consists of seven sessions which can be taken separately or as a whole. Through a series of concise lectures that get to the core of the technical aspect of each procedure, and includes a strong emphasis on hands-on training of various methods, learn surgical procedures that can be incorporated immediately into your general or specialty practice.

Select from one or more classes:

2. Implant Surgery for the General Practitioner – Nov. 4, 2018
4. Lateral-window Sinus Grafting – Feb. 10, 2019
5. Treatment of Peri-implantitis – March 10, 2019
6. Crown Lengthening Surgery – April 14, 2019
7. Implant Surgery for Anterior Teeth – May 5, 2019

Tuition: $255 hands-on, model-based training sessions; $195 lecture only sessions
Every third class taken qualifies for a series discount.

BIOGRAPHY
Dr. Philip Kang is a diplomate of the American Board of Periodontology. Currently, he is serving as program director of Postgraduate Periodontics at Columbia University College of Dental Medicine. Prior to Columbia, Dr. Kang held a faculty position at the University of Pennsylvania as clinical assistant professor in the Department of Periodontics. He received his dental degree at the University of Michigan and then certificates in AEGD and in Periodontics at Harvard University and the University of Pennsylvania, respectively.

Dr. Kang is an adviser to numerous dental implant manufacturers. He has been lecturing on implant-related topics as well as traditional periodontal therapy to general dentists and specialists nationally and internationally. He is involved in multiple clinical research trials evaluating immediate placement, immediate provisionalization and loading, surgical protocols, designs of dental implants, and management of complications.

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REGISTER: bit.ly/EssentialSurgeriesKang
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CLASSES / LEARNING OBJECTIVES

1. **Atraumatic Extraction and Socket/Ridge Preservation** - October 14, 2018
   - Technique of minimally invasive extractions
   - Proper instruments
   - Bone and socket wound healing
   - Flap vs. flapless technique
   - Selection of bone grafts and/or membrane
   - Suturing principles
   - Management of complications
   - Insurance coding and billing
   *Includes hands-on, model-based training*
   *Supported in part by materials from Zimmer Biomet and Geistlich*

2. **Implant Surgery for the General Practitioner** - November 4, 2018
   - Easy-case selection criteria
   - Treatment planning sequence
   - Informed consent process
   - Surgical armamentaria
   - Incision and flap design
   - Drilling sequence review
   - Healing abutment selection
   - Post-operative management
   - Insurance coding and billing
   *Includes hands-on training on plastic models*

3. **Crestal-approach Sinus Grafting** - January 20, 2019
   - Case selection guidelines
   - Review of currently available tools
   - Osteotomy preparation
   - Techniques for lifting the Schneiderian membrane
   - Bone graft selection criteria
   - Post-operative complication management
   - Insurance coding and billing
   *Includes hands-on training on plastic models*

4. **Lateral-window Sinus Grafting** - February 10, 2019
   - Case selection guidelines
   - Lateral-window osteotomy preparation with various tools
   - Techniques for lifting the Schneiderian membrane
   - Management of Schneiderian membrane perforation
   - Bone graft and membrane selection criteria
   - Pre- and post-operative medication guidelines
   - Insurance coding and billing
   *Includes hands-on training on plastic models*
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5. **Treatment of Peri-implantitis** - March 10, 2019
   - Diagnosis of peri-implant mucositis vs. peri-implantitis
   - Review of currently proposed treatment modalities
   - Timing of intervention
   - Non-surgical debridement vs. open flap debridement
   - Decontamination methods utilizing various instruments and chemical agents
   - Guided bone regeneration guideline
   - Explanation tools and techniques
   - Insurance coding and billing
   *Lecture course*

6. **Crown Lengthening Surgery** - April 14, 2019
   - Functional vs. esthetic crown lengthening
   - Indications and contraindications
   - Basic principles of biologic width and ferrule effect
   - Incision and flap designs
   - Osseous re-contouring technique
   - Suturing technique
   - Insurance coding and billing
   *Lecture course*

7. **Implant Surgery for Anterior Teeth** - May 5, 2019
   - Clinical and radiographic evaluation
   - Incision and flap design
   - Minimally invasive osteotomy preparation
   - Simultaneous bone grafting
   - Selection of bone grafts and membrane
   - Suturing technique
   *Includes hands-on training on plastic models*

COURSE FEES, per session:

**Select from one or more classes.**
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Standard CDM Alumni, CDM Faculty/Staff discounts apply.

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