

A Course on Piezo Electric Surgery

Friday, December 16, 2011

Guest Speakers:



Dr. Dalho Lee, D.D.S

Dr.Lee is a faculty member of the Boston University C/E Program. He also has a private practice in Seoul, Korea.



Dr. Saeid Malboubi, D.D.S

Dr.Saeid Malboubi is a Periodontist and Oral Plastic Surgeon from Boston University. He holds Doctorate in Dental Surgery (DDS), Master of Science (MS) in Oral Biology, and Certificate of Advanced Graduate Studies (SAGS) in Periodontics and Implant Surgery.



Dr. Eric Park, D.D.S

Dr.Park is a current faculty member of the UCLA/ gIDE post-graduate program and the Periodontal Dept. of the University of Columbia and is the US director of BAO in Korea. He facilitates lectures in the United States,Japan, Taiwan, and Columbia; he is licensed to practice in California, Colorado, Nevada, and Washington State.

Synopsis

There are many innovative techniques and tools developed in implant dentistry. Among these developed techniques and tools, Piezoelectric surgery is one of the most safe, predictable and effective methods available for performing an osteotomy or an osteoplasty. Using ultrasonic technology, high frequency sound waves at 20-35 KHz will sail right through adjacent soft tissues without damaging them; and yet the same waves will cut or grind bone. All this is

done while avoiding many of the complications associated traditional surgical tools such as chisels and burs. This unit can also be used with sinus lifts, ridge augmentation, ridge splitting, bone-block harvesting and extraction of impacted teeth and roots. This Course will break down surgical procedures in a step by step process in relation to using a Piezo Electric Surgery Unit.

Course Topics

- Soft Tissue grafting
- Ridge Augmentation at the time of Extraction
- Lateral Sinus Augmentation using Ridge Splitting techniques
- Hard and soft tissue harvesting
- The use of PiezoART for optimal bone surgery

Location **Advanced Technology Center**
2111 Kenmere Ave.
Burbank CA. 91504

Course Fee **\$450**

Course Schedule

8:30am - 9:00am	Sign-In
9:00am - 10:30am	Lecture
10:30am - 10:50am	Break
10:50am - 12:30pm	Lecture
12:30pm - 1:15pm	Lunch
1:15pm - 5:00pm	Hands-On

Breakfast & Lunch will be provided

Attendees will receive 7 C/E Credits

To Register Fill out Information Below
Fax to 909.348.7816

Name: _____
 Address: _____
 City: _____ State: ____ Zip: _____
 Phone: () _____
 Fax: () _____
 Name on Card: _____
 Card Number: _____
 Exp Date: _____
 CV Code: _____
 Type of Card: Visa Master Card American Express