



March 15, 2016

Dear Members of the Florida Society of Oral & Maxillofacial Surgeons,

Please see the attached information regarding a Master Course in GBR and Sinus Floor Elevation Procedures, An Interactive 3-day course with Live Surgeries and Hands-On Workshops. This course will be led by Professor Daniel Buser June 22-24, 2016 at the School of Dental Medicine, University of Bern, Switzerland.

This interactive 3 day course has been established for experienced implant surgeons and will involve two main surgical techniques for bone augmentation including the GBR technique using bone fillers and barrier membranes, and the sinus floor elevation procedure using the lateral window or the transalveolar Osteotome technique. The different surgical techniques will not only be presented and discussed but also demonstrated with live surgeries and hands-on workshop.

This course provides an opportunity to work with one of the world's leading oral surgeons in a university setting with a limited number of participants. If you have interest in more details about the course or in attending this course after reviewing the course description please phone Julie Gonzalez- 407-921-6350 or Carlos Martinez 305-484-1861 from Geistlich Biomaterials for additional information.

Thank you!

Master Course in GBR and Sinus Floor Elevation Procedures



June 22-24, 2016

8:30 AM - 5:00PM (EACH DAY)

School of Dental Medicine André Schroeder Auditorium

Freiburgstrasse 7
3010 BERNE, SWITZERLAND



COURSE DESCRIPTION:

Implant therapy has rapidly expanded in private practice in recent years documented by a continued increase of implant patients every year. This positive development is due to various factors, among them a significant progress with bone augmentation procedures. Today, more than 50% of implants at our department are placed in conjunction with a bone augmentation procedure, using either a simultaneous or a staged approach. Two surgical procedures are mainly used to predictably augment bone deficiencies in the jaws, the GBR technique with barrier membranes or sinus floor elevation (SFE) methods using either the lateral window technique or the transalveolar Osteotome technique. This interactive 3 day CE course has been established for experienced implant surgeons. The speakers will present the biological basis for current surgical procedures in various lectures, the selection of biomaterials, and appropriate healing periods in such demanding. The different surgical techniques will be presented with live surgeries. In addition, two hands-on workshops are offered. SAC-Classification: Class A+C (advanced and complex)

FOR MORE INFORMATION

Contact Julie Gonzalez at 407-921-6350 or Julie.Gonzalez@geistlich-na.com

SPEAKERS:

Prof. Dr. D. Buser, Dept. of Oral Surgery, zmk bern, University of Bern

Prof. Dr. Istvan Urban, Budapest

Prof. Dr. D. Bosshardt, Robert K. Schenk Laboratory for Oral Histology, zmk bern, University of Bern

Dr. V. Chappuis, Dept. of Oral Surgery, zmk bern, University of Bern

Prof. Dr. Th. von Arx, Dept. of Oral Surgery, zmk bern, University of Bern

COURSE TYPE:

Theoretical and practical course with live surgeries (total of 25 CE credit hours)

Sponsorships available through Geistlich Biomaterials