

BIOHORIZONS®

The Art and Science of Implant Therapy

Predictable aesthetics, bone augmentation,
soft tissue grafting and prosthetic modeling
around dental implants



Marius Steigmann

&
Hom-Lay Wang

October 28-30, 2011

The May Fair Hotel
London, England

The Art and Science of Implant Therapy

Predictable aesthetics, bone augmentation, soft tissue grafting and prosthetic modeling around dental implants



Marius Steigmann, DDS

Dr. Marius Steigmann is Adjunct Assistant Professor of Oral and Maxillofacial Surgery at Boston University and the ICOI Vice President for Germany. He is an Honorary Professor of the "Carol Davila" University in Bucharest. Dr. Steigmann is also a senior associate lecturer in the School of Dentistry Department of Implantology in Temeschburg, Romania. He lectures and publishes extensively on implantology and serves as senior editor of the *International Dental Tribune*. Dr. Steigmann is a member of numerous professional organizations and is the Continuing Education Assessor for the International Academy of Oral Implantology. In 2005, Dr. Steigmann received his Ph.D. Summa Cum Laude from the University of Neumarkt.

Dr. Steigmann maintains a private practice in Neckargemünd, Germany, which is limited to aesthetic and implant surgery.



Hom-Lay Wang, DDS, MSD, PhD

Dr. Hom-Lay Wang is a Collegiate Professor of Periodontics and Professor and Director of Graduate Periodontics at the University of Michigan. Dr. Wang received his DDS from Taipei Medical College in Taipei, Taiwan, his DDS and MSD from Case Western Reserve University in Cleveland, Ohio and his PhD from Hiroshima University in Japan. He has published 20 book chapters/invited reviews and more than 200 scientific articles. Dr. Wang is a Diplomate and former Chair and Director of the American Board of Periodontology, President and Board Director of the ICOI and a Fellow of The American College of Dentists. He serves as an Associate Editor for *The JOMI*, Assistant Editor for *Implant Dentistry* and serves as an Editorial Board member for the *JP*, *COIR*, *IJPRD*, *JCP* and many others. Dr. Wang is the recipient of the following awards/honors: AADS Clinical Research Fellowship Award (1992), Best Faculty Award (2003), The Charles E. English Annual Award in Clinical Science and Techniques (2004), Best papers in Journal of Oral Implantology (2004) and Implant Dentistry (2004), Morton L. Perel Annual Award for Dental Implant Educator (2007) and AAP University of Michigan Outstanding Teaching and Mentoring in Periodontics (2010).

Agenda

Bone Augmentation and Implant Surgery • Professor Hom-Lay Wang Friday, October 28th

- 0900 – 1030 hrs:** Predictable implant aesthetics treatment planning: Flap design, suturing and implant positioning
- 1030 – 1100 hrs:** Coffee Break
- 1100 – 1230 hrs:** Predictable implant aesthetics treatment planning: Avoiding implant complications
- 1230 – 1330 hrs:** Lunch Break
- 1330 – 1430 hrs:** Socket management 101 – Decision tree: how to select proper treatment at the time of extraction, wound healing around extraction socket and how to minimize bone remodeling
- 1430 – 1500 hrs:** Coffee Break
- 1500 – 1630 hrs:** Advances in bone augmentation including GBR, sandwich bone augmentation, auto and allogenic block graft
- 1630 – 1800 hrs:** Decision tree for bone augmentation technique to facilitate proper implant placement. Decision tree for making proper choice of socket management technique
- 18:30 hrs:** Welcome Reception

Soft Tissue Grafting & Prosthetic Driven Implant Therapy • Dr. Marius Steigmann Saturday, October 29th

- 0830 – 1000 hrs:** Soft tissue management around dental implants
- 1000 – 1030 hrs:** Coffee Break
- 1030 – 1200 hrs:** Flap design to promote soft tissue augmentation around dental implants
- 1200 – 1300 hrs:** Lunch Break
- 1300 – 1400 hrs:** Using prosthetic design to promote implant aesthetics
- 1400 – 1430 hrs:** Coffee Break
- 1430 – 1530 hrs:** How to manage implant prosthetic complications?
- 1530 – 1800 hrs:** Decision tree for making proper choice of soft tissue graft (subepithelial connective tissue graft, acellular dermal matrix) and suturing techniques

Decision-making & Hands-on Workshop Drs. Hom-Lay Wang • Marius Steigmann Sunday, October 30th

- 0900 – 1000 hrs:** Questions / Discussion
- 1000 – 1300 hrs:** Hands-on exercise for ideal implant placement, socket and bone augmentation, flap design and tension release, and soft tissue graft around dental implants

Registration

Return registration to:

Veronica Zamora

2300 Riverchase Center
Birmingham, AL 35244
USA

Tel: +1-205-986-7927

Fax: +1-205-967-3181

Email: vzamora@biohorizons.com

Name: _____

Address: _____

City: _____ Country: _____ Postal Code: _____

Phone: _____ Fax: _____

Email: _____

Tuition: Full course **£1,295** Lectures only **£995**

Payment:

Visa MasterCard American Express

Card Number: _____

Expiration Date: _____ Security Code: _____

Billing Address: _____

Cardholder Name: _____

Signature: _____

Scientific program subject to change without prior notification.

Venue information:

The May Fair Hotel

Stratton Street,
London,
W1J 8LT,
United Kingdom

Single occupancy rate: **£265 per night**

Double occupancy rate: **£285 per night**

Inclusive of VAT and breakfast

Phone: +44 (0)20 7629 7777

www.themayfairhotel.co.uk

© 2011 BioHorizons. All rights reserved.
SPMP11076 REV A JUNE 2011

Sponsored by

