APPLICATION OF BOTULINUM TOXIN IN CLINICAL DENTISTRY

COURSE DATE
NOVEMBER 14, 2015
8:00 AM - 4:30 PM
(1/2 HOUR LUNCH BREAK)

CE CREDITS
8 CE Credits

COURSE FEE
$400 / PERSON (CDN$: ~$304 US$)

LOCATION
University of Nevada - Las Vegas
1700 W Charleston Blvd. Las Vegas, NV 89102

COURSE INFORMATION

KEYNOTE
APPLICATION OF BOTULINUM TOXIN IN CLINICAL DENTISTRY
November 14th (8AM - 12PM)

• Introduction to BoNT
• Application of BoNT for Masseteric Hypertrophy and Sleep Bruxism
• Effect of BoNT on Craniofacial Growth and Development
• Application of BoNT for TMD and Orofacial Pain

Dr. Seong Kim
Yonsei University Dental Hospital
Seoul, Korea

FACIAL FILLERS - Dr. Saranjeev Lalh
A brief introduction to facial fillers. With a review of the different types of fillers available and the use of them in clinical situations.

NEUROMODULATORS IN THE MANAGEMENT OF DEEP BITES - Dr. James Mah
Deep bites, otherwise known as hypodivergence, is a perplexing problem in dentistry as there are occlusal, functional and esthetic issues. This presentation discusses the key features of this phenotype and introduces the potential for neuromodulators in the comprehensive management of the problem.
SEMINAR SPEAKERS

DR. SEONG TAEK KIM, D.D.S., M.S., PH.D.

EDUCATION


APPOINTMENTS


DR. SARANJEEV S. LALH, B.SC., D.D.S., M.D., F.R.C.D(C) received his Dental degree from University of Alberta in 1994 and his Medical degree from the Medical College of Pennsylvania in 2008. He completed two years of General Surgery training followed by completion of Oral and Maxillofacial Surgery program from Allegheny General Hospital in Pittsburgh in 2001. Dr. Lalh received his Fellowship status of the Royal College of Dentists of Canada in 2002. Dr. Lalh then went on to pursue academics by becoming the Director of Oral and Maxillofacial Surgery and the Co-Director of the Dental Implant Clinic at the University of Alberta, Faculty of Medicine and Dentistry from 2001 to 2007. He now continues teaching on a part time basis as a Clinical Professor. He founded Renew Oral & Facial Surgical Centre, a private certified non-hospital surgical centre in 2005. He has subsequently transitioned from academics into full time private practice, devoting his clinical practice to implant surgery, dentoalveolar surgery, facial reconstructive and orthognathic surgery, and cosmetic facial plastic surgery. He was recently appointed the Oral and Maxillofacial Reconstruction Surgeon at the internationally recognized clinical and research Institute for Reconstructive Sciences in Medicine (iRSM) at the Misericordia Hospital and Covenant Health, dealing with reconstruction of patient’s with head and neck cancer. Dr. Lalh also continues to conduct evidence based research through the University of Alberta and has had the opportunity to lecture extensively both nationally and internationally on various surgical topics. His special interest is using new technological advances in digital imaging for reconstructive surgical procedures. Dr. Saranjeev Lalh is a member of many professional organizations. He is involved in various healthcare committees in the Alberta Health Services in the Edmonton Zone Medical Staff Association Committee and the Zone Medical Staff Association. Nationally, he is involved in the Canadian Association of Oral and Maxillofacial Surgery Cosmetic Surgery Special Interest Group, and a member at large on the CAOMS Foundation. Dr. Lalh is married and has two children. He enjoys his personal time with his family by bicycling, golfing, and hiking.

DR. JAMES MAH, B.SC., D.D.S. is a Clinical Professor and the Program Director in Orthodontics at the University of Nevada, Las Vegas. His research is focused on 3-Dimensional imaging and modeling for the purposes of diagnosis, treatment planning and therapies as well as anthropology and forensics. He has been involved in the research and development of 3-D facial imaging devices, intra-oral scanners, CAD/CAM applications in dentistry and cone-beam CT scanners. He obtained his Doctorate of Dental Surgery, Master of Science degrees and his Certificate of Specialization in Orthodontics from the University of Alberta. Following he graduated from Harvard Medical School with a Doctorate of Medical Science degree and completed a Post-Doctoral Fellowship in the Department of Orthopaedics at Children’s Hospital, Boston. Dr. Mah has authored numerous publications, textbooks, and book chapters and regularly presents nationally and internationally. In addition, his work has been featured in the Los Angeles Times, The National Post, Tech TV and Men’s Health. He also reviews for the Journal of Clinical Orthodontics, the American Journal of Orthodontics & Dento facial Orthopedics and other dental journals.