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SPEAKER: Dr. Cameron Clokie, Ph.D., D.D.S., FRCD (C), Dip. ABOMS

Wednesday, March 31, 2010 6:30 - 9:30pm



DR. CAMERON CLOKIE, PH.D., D.D.S., FRCD (C), DIP. ABOMS

Dr. Clokie is an Oral and Maxillofacial Surgeon and is the Head of Oral and Maxillofacial Surgery at the University of Toronto. He practices the full scope of the specialty of Oral and Maxillofacial Surgery. He received his Doctor of Dental Surgery (DDS) in 1985 and completed his specialty training in 1990 then subsequently a doctorate (PhD) in bone regeneration related to interface development of dental implants from McGill University in 1992. Dr. Clokie has established himself as a leader in the field of Oral and Maxillofacial Surgery. Due to his innovative approaches to the surgical management of the jaws he is frequently sought after as a clinician and teacher. He has many publications and has lectured internationally on a variety of topics related to oral healthcare including the future of Dentistry, Oral and Maxillofacial Surgery, bone regeneration and university related technology transfer.

In 1993, Dr Clokie established the Bone-Integrated Implant Research Group at McGill University that has been actively involved in the evaluation and development of new bone regenerative technologies. In this capacity he has served as a consultant and as a member of the scientific advisory boards for numerous companies and industrial partners.

In September 2003 Dr. Clokie completed his five-year term as Head of the Division of Oral and Maxillofacial Surgery at the Toronto General Hospital, University Health Network. He has recently moved his hospital affiliation to the Mount Sinai Hospital where he operates, runs clinics and Heads the Graduate Program in Oral and Maxillofacial Surgery.

Dr. Clokie was named the Associate Dean of Clinical Programs at McGill University in 1996 and in 1998 completed a sabbatical at the UCLA Bone Research Laboratory working with Dr. Marshall Urist exploring the use of carriers for delivery of BMP. He also functions as a scientific consultant to GenSci Regeneration Sciences Inc. He has been granted patents for technologies developed in his laboratory both for North America and Europe. Dr. Clokie has developed an international network of collaborators working in this field attempting to better understand the impact of growth factor technologies on bone regeneration. The first in a series of products that were developed in his laboratory was brought to market in October 1997. The fundamental goal of his research is to develop bioimplants that will eventually replace the need for autogenous bone grafts. This ultimately will benefit not only his patient but all patients requiring surgical augmentation of their bones.

COURSE OUTLINE

Dental implants have become an accepted standard for the reconstruction of edentulous regions of the mouth. Many times patients are very interested in this form of treatment; however, there is inadequate bone at the intended site for implant placement. As a result these patients are forced to undergo some form of alveolar site development procedure prior to, or in conjunction with implant placement. This presentation will explore issues related to the retention of optimal bone volume following the removal of teeth in an attempt to allow for dental implant placement. In addition, those circumstances where insufficient bone exists and reconstructive procedures are required will be discussed, as well as the most recent strategies available for alveolar site development. It is hoped that those attending the presentation will have a better ideal of what is available to them and their patients as they consider implant therapy for their practices.



Seminar location:
ADL DENTAL TRAINING FACILITY
145 Konrad Cres Unit 8
Markham, Ontario
L3R 9T9

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Tuition fee is \$39 per session.
Space is limited.

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indra@addentallabs.com
to register or call 416-605-0951
or 1-800-668-0173