

Topic:

Peri-implant site assessment, development and role of technology in producing predictable results

Lecture description:

Long-term success of a dental implant is directly related to the restoration it supports and the stability of its soft and hard tissue foundation.

Fortunately nowadays, with the help of restoratively driven virtual planning, we are able to pre-operatively assess implant site deficiencies.

The field of tissue engineering is always evolving. In more recent years, advances in technology has allowed for chair side harvest and incorporation of autogenous proteins and cell preparations (L-PRF) to help speed up healing and to improve regenerative results.

This lecture will highlight the most recent advances in implant virtual planning and guided regeneration.

Educational Objectives:

1. Gain knowledge of restoratively driven virtual planning
2. Grasp the principles of bone regeneration and key factors that effect results
3. Gain knowledge of most recent developments in the field of tissue engineering

Dr. Hoda Hosseini, DMD, MDent (Perio), FRCD(C)

Dr. Hosseini is originally from Winnipeg, Manitoba. She earned her dental degree from The University of Manitoba in 2006 and worked as general practitioner for several years before heading back to school and obtaining her Masters of Dentistry in Periodontics & Implant surgery.

Dr. Hosseini is a board certified periodontist and practices in full periodontal spectrum with special interests in esthetics and functional rehabilitation using dental implants and reconstructive surgeries.

Dr. Hosseini is passionate about teaching and has been a clinical instructor at University of Manitoba and University of Western Ontario. She lectures extensively and is involved with implant training programs for dental professionals.

Dr. Hosseini is a Fellow of the Royal College of Dentists of Canada, a Fellow of International Congress of Oral Implantologist, a member of the Canadian and American Academy of Periodontists and Canadian Dental Association.

Dr. Hosseini is dedicated to superior patient care that is founded on clear and open communication with her referring doctors as well as timely access to care for her patients.

