

Advanced Hard and Soft Tissue Grafting – A Three Day Cadaver Course Dr. Hassan Moghadam Friday, Saturday and Sunday May 13–15, 2011

OVERVIEW: Initially implant function was a measure of success; today, however, implant esthetics is what drives patients to seek treatment. This has raised the demands on the implant surgeons who now have to master both hard and soft tissue management around dental implants.

This hands on cadaver course is designed to treat the most challenging aspects of tissue deficiency. Both horizontal and vertical hard and soft tissue augmentation techniques will be demonstrated.

Novel soft tissue augmentation such as the Vascularized Interpositional Periosteal Connective Tissue graft (VIP-CT) will be used to correct both horizontal and vertical soft tissue deficiencies with one procedure. Vertical bone grafting techniques using GBR and autogenous blocks will be demonstrated as well as combination hard and soft tissue procedures.

Hard and soft tissue grafting techniques will be demonstrated and each participant will perform the procedure on a cadaver head.

This course will provide both the biologic rational and clinical techniques for grafting. Finally complications of each procedure will be discussed.

OBJECTIVE: To learn novel grafting techniques and master hard and soft tissue augmentation

COURSE CONTENT

- Biology of hard and soft tissue grafting
- Esthetic principles in implant placement
- Immediate implant placement and temporization
- Socket preservation and temporization
- Up to date clinical and scientific review of bone substitutes
- Small and large volume soft tissue augmentation
- Small and large volume bone augmentation
- Bone harvesting technique (ramus, zygoma, tuberosity, and chin)
- Combination of hard and soft tissue augmentation
- Autogenous block grafting - Vertical bone augmentation
- Autogenous J-graft - Guided tissue regeneration using membranes
- Sinus augmentation
- Nerve lateralization
- Alveolar distraction
- Complications and how to deal with them.

Hassan Moghadam, DDS, MSc, FRCD(C), completed his dental training at McGill University followed by a multidisciplinary residency at the Royal Victoria Hospital. He then established a private practice in Vancouver BC, limiting his practice to periodontal surgery and implants. He completed his Oral and Maxillofacial Surgery training at the University of Toronto and perused a Masters in science in the field of bone regeneration. He has lectured and published both nationally and internationally in the field of bone grafting and soft tissue surgery. His lecture series are dedicated to the regeneration of perimplant tissues. His current research interests include stem cell based bone regeneration and he is working closely with the Halifax Bone Bank in developing a bone substitute. He is on the Health Canada National surveillance committee which is involved in regulating cells, tissues and organ transplants in Canada.

Tuition: Dentists: \$4000.00

Full 3 day program • Human cadaver heads maxilla and mandible provided.

Instrumentation: Participants are required to bring surgical instruments with him/her for the cadaver dissection and bone graft harvesting. A list will be provided upon receipt of completed application.

PLEASE NOTE: If you wear magnification loupes while practicing, we recommend you bring them to this hands-on course.

Friday May 13 8:30 – 4:30 all day lecture
Saturday May 14 and 15 Hands on and Didactic

Location: UBC Faculty of Dentistry and Life Science Building, exact location will be provided upon receipt of completed application

21 hours of instruction

A portion of this program is being generously sponsored by unrestricted educational grants from DENTSPLY Tulsa Dental Specialties.



REGISTRATION APPLICATION

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Continuing Dental Education at the University of British Columbia designates this activity for 21 continuing education hours.

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DISCLAIMER: Dental education institutions have an obligation to disseminate new knowledge related to dental practice. Some presentations may include controversial materials or commercial references. Sponsorship of a continuing education course by The University of British Columbia does not imply endorsement of a particular philosophy, procedure or product by The University of British Columbia.

Fees in full must accompany registration. The tuition fee is deductible for Canadian Income Tax purposes. Registrants withdrawing prior to the course will be refunded less a \$50 handling charge. Fees will be refunded only in exceptional cases after the course date and written refund request must be made.

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