

Bone Sets The Tone

Plastic Reconstructive Periodontal & Implant Surgery



Hands-on Course | September 27-28 | 9am-5pm

Embark on this transformative journey and elevate your practice to new heights of precision and esthetic excellence. In many cases, bone augmentation is necessary before implants can be inserted. Additionally, soft tissue management can be a decisive factor for implant success. In all cases, the “Gold standard” of using autologous bone competes with the use of Bone Graft Material products. This course gives deep insights into the Concept of Biological Bone Augmentation (BBA) with pure autogenous bone and tissue and is addressed to all clinicians, who already have their own experience in augmentation techniques. Clear guidelines for the use of autogenous bone harvesting and augmentation techniques to achieve predictable results will be provided as well as reliable techniques in complication treatment.

You Are Placing Implants but You Are Facing These Challenges:

- Lack of Predictable Bone Regeneration in Compromised Situations. Why my Bone Graft Failed?
- High Expenses for Unreliable Methods and Materials
- Uncertainty in Reconstruction of Vertical Defects

Get Reliable Results Even in Most Compromised Situations

- Bone Augmentation Following New Pathways
- Autogenous Split Bone Block Technique
- Allogenic Bone Shell Technique
- Guided Bone Regeneration

In many cases, bone augmentation is crucial before implant surgery. Furthermore, soft tissue management can be a decisive factor for implant success. This course emphasizes the “Gold standard” of using autogenous bone and soft tissue. This course provides deep insights into the Concept of Biological Bone Augmentation (BBA) with pure autogenous bone as well as application of allogenic substitute. Clear guidelines for the use of autogenous bone harvesting and augmentation techniques to achieve predictable results will be provided as well as management of complications.



Presented By:

Dr. Mehdi Noroozi, DDS, MSc, Dip. Perio, FRCDC, DABP, Dr. Dr. Noroozi is the founder and clinical director of IMPRESS Perio Implant Center, a well-established periodontal and dental implant practice in Burnaby BC that specializes in microsurgery and minimally-invasive surgical treatments. Dr. Noroozi is a board-certified specialist in periodontics by the Royal College of Dentists of Canada and a diplomate of the American Board of Periodontology. He is an expert in dental implant therapy, periodontal surgery, bone augmentation, and osseous reconstruction. He is also considered a local expert in Alveolar Bone Reconstruction and Soft tissue Grafting.

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**Current Concepts in Bone Grafting,
from Simple to Advanced Techniques**

Dates: Sep 27, 2024 & Sep 28, 2024

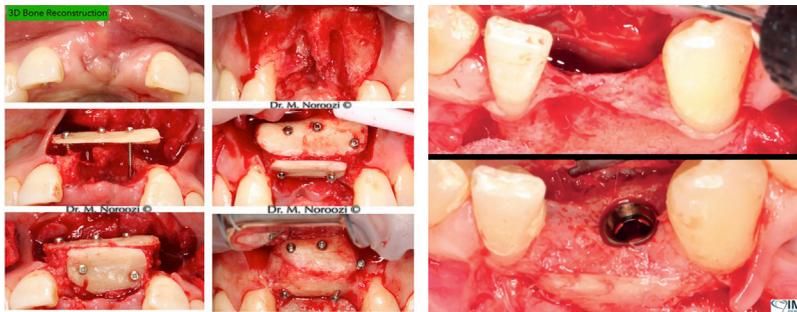
9:00am-5:00pm

Vancouver Arbutus Club

This Course will be an interactive hands-on experience for all practitioners wishing to upgrade their skills in autogenous bone grafting procedures.

Course Objective:

- Realize the superiority of autogenous tissues
- Grafting for minimal invasive to extensive block grafts
- Bone block harvesting from retromolar/ tuberosity area & allogenic shells
- Soft tissue management - secure bone grafts and improve esthetics
- Increase self-defense and reduce healing times



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to Register

REGISTER TODAY!

Limited seats available!

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