

REGISTER NOW!

GUIDED BONE REGENERATION TECHNIQUES for MODERATE to ADVANCED BONY DEFECTS

1½ days of interactive lecture and hands-on workshop

MELLE VROOM DDS, MSc

11 CE Credits | \$745

July 12-13, 2024

Mahwah, New Jersey

1 hour drive from New York

Course Description:

Osteogenics is excited to present and host a one-and-a-half day course featuring interactive lecture and a two-part hands-on workshop taught by Dr. Melle Vroom. Dr. Vroom has taught numerous courses across Europe and in his home country of The Netherlands. Dr. Vroom's courses have been met with extremely positive reviews and feedback from clinicians interested in improving their surgical knowledge and skills when it comes to guided bone regeneration (GBR) protocols for a broad range of defect types.

Participants will learn about the background of the dPTFE membrane and the thoughts behind its application in open (ridge preservation) and closed (vertical and horizontal ridge augmentation) GBR procedures. Evidence-based protocols for treatment of a broad range of defect types will be reviewed and discussed. Possible complications with these types of GBR protocols will also be addressed and discussed throughout the course.

This course is ideal for clinicians wanting to start with performing small- to medium-sized GBR procedures, as well as experienced clinicians wanting to improve their surgical skills.

Learning Objectives:

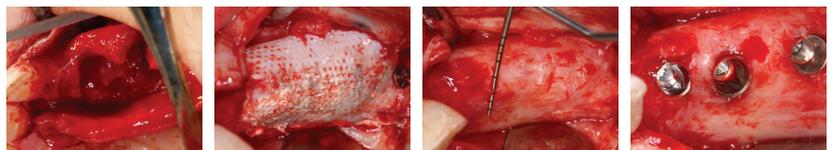
- Understand various indications for open and closed GBR protocols
- Understand step-by-step protocols and guidelines for moderate and complex GBR procedures including, but not limited to:
 - Soft tissue management
 - Membrane selection
 - Membrane fixation
 - Suturing techniques associated with GBR procedures
- Formulate classification criteria of healing complications and understand how to handle each class of complication

Two Part Hands-On Workshop:

- Lateral GBR using dPTFE membranes in a closed technique
- Extraction site reconstruction using dPTFE membranes in an open technique



Compromised extraction site grafting



Horizontal ridge augmentation



Osteogenics Biomedical Nationally Approved
PACE Program Provider for FAGD/MAGD Credit
Approval does not imply acceptance by any
regulatory authority or AGD Endorsement
5/1/2024 to 4/30/2027 | AGD Codes: 310, 490
Provider ID: #328611

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