



ORAL SURGERY PART 2 REGENERATIVE BONE GRAFTING PRINCIPLES

With Dr. Michael Parchewsky – DMD, FAGD

And Dr. Gilbert Ng – DMD, PhD, MSc, BSc, FICOI

The use of GBR and biologic graft materials has allowed for successful repair and regeneration of bone defects. Learn how to plan for bone grafting by understanding the bone morphology and the restorative needs.

Learning Objectives:

- Learn about pre-op and post-op treatment for surgery patients
- Implant and prosthetic planning principles
- Assessment of soft tissue and hard tissue deficiencies
- Radiology (CBCT/PAX) planning for better decision making and planning
- Learn principles of advanced flap design and flap release
- Advanced suture techniques
- GBR bone grafting techniques with resorbable membranes
- Use and planning for non-resorbable membranes

Hands On: GBR/Flap Design/Suturing on Pig Jaw

Saturday

November 15th, 2025

8:30am - 4:30pm (MST)

PDG Training Room

(210, 855-42 Avenue SE, Calgary, AB) PASSION U

Cost: \$599 (non-PDG) | \$499 (PDG)

Dr. Michael Parchewsky



The Chief Clinical Officer at Passion Dental Group, this clinician is a leader in digital dentistry and implantology. With a DMD from the University of Saskatchewan and an OMFS Fellowship from the Albert Einstein College of Medicine, he is an implant and CBCT lecturer for Dentsply Sirona and on the Faculty of CDOCS. He Serves as the Director of Clinical Protocols for OraQ AI software and is a co-founder of the DWD dentistry podcast.



Dr. Gilbert Ng

Holds a DMD from the University of Sydney and a PhD in Medical Physics from the University of Cambridge. He also earned an MSc in Immunology and a BSc in Microbiology from the University of Calgary. His clinical interests include root canals, oral surgery, bone grafting, and dental implants. He is a Fellow of the ICOI and a member of ITI and the Academy of Osseointegration.

**For more information &
to register, scan here**

<https://www.eventbrite.ca/e/1411197663199?aff=oddtcreator>

