

PERIODONTAL FLAPS AND CROWN LENGTHENING SURGERY

Hands-On Pig Mandibles



Dr. Sandeep Dab

B.D.S., D.D.S., M.Sc. (Perio), F.R.C.D.(C)

Biography

Dr. Dab is a board-certified periodontist specialized in surgical and non-surgical periodontal procedures, with a special interest in soft tissue grafting, dental implants, and regenerative-reconstructive procedures. He holds a Doctor of Dental Surgery (DDS) degree from the University of Toronto and specialty training in Periodontics (MSc.) from the University of Alberta. Passionate about education, Dr. Dab teaches clinical courses and regularly contributes to peer reviewed international journals.

Course Description

This comprehensive course provides an in-depth review of periodontal flap procedures, including crown lengthening, to enhance clinical outcomes in restorative dentistry. Tailored for general dentists seeking to expand and refine their surgical skill set, the program focuses on the principles and techniques required for predictable restorative success.

Designed to increase supragingival tooth structure, surgical crown lengthening plays a critical role in achieving stable, functional, and healthy restorative outcomes. Through proper recontouring of soft tissue and bone prior to restorative treatment, clinicians can optimize esthetics, periodontal health, and long-term predictability.

Participants will gain essential evidence-based knowledge along with practical, hands-on experience to confidently diagnose, treatment plan, and perform crown lengthening and periodontal flap procedures in everyday clinical practice.



Course Objectives

- Accurately diagnose periodontal and restorative conditions requiring periodontal flap surgery.
- Understand the evidence-based rationale and key surgical principles behind crown-lengthening procedures.
- Review the indications and contraindications associated with these procedures.
- Learn the techniques and instruments necessary to achieve predictable restorative outcomes.
- Master essential surgical skills, including incision design, flap management, osseous reduction, and suturing techniques.
- Provide appropriate post-operative care and communicate clear post-operative instructions to patients.
- Prevent, identify, and manage intraoperative and post-operative complications effectively.

Hands-On Session

- Live demonstration of incision design, including proper flap elevation techniques.
- Step-by-step demonstration of osseous reduction procedures and accurate flap repositioning.
- Practice essential suturing techniques for optimal wound closure and healing.

\$595

(AGD MEMBERS)

NON-AGD MEMBERS \$695

(\$100 off early bird discount until
September 30th, 2026)

8 RCD SO CE HOURS
COURSE CODE 490

DATE

Sunday, November 15th, 2026

LOCATION

Nobel Biocare™
150 Via Renzo Drive, Unit 2
Richmond Hill, ON L4S 0J7

REGISTRATION & BREAKFAST

8:15am to 8:30am

LECTURE / HANDS-ON

8:30am to 5:00pm

To register email
ontarioagd@gmail.com
or call 416.825.3500

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01/01/2012 - 12/31/2031

Enrollment is limited

cancellation must be received 21 days
prior to this course date for refund



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