

COMPREHENSIVE BASIC TO INTERMEDIATE IMPLANT TRAINING

FEB, 2026

SURREY, BC

STARTS FROM FEB 2026 | CE 90+ | **\$10,999+ GST**

EARLY BIRD SPECIAL \$10,999 \$9,999+GST (Until: 10.01.2026)

Build comprehensive skills in implant diagnosis, surgical placement, tissue management, prosthetics, and digital workflows under **supervision of board-certified Specialists**.



DR. NESRINE MOSTAFA: BDS, MSc/DIP PROS, PhD, FRCD(C)

Board-certified prosthodontist specializing in esthetics, implants, and full-mouth rehabilitation. She holds BDS, MSc, and PhD degrees from Alexandria University and the University of Alberta, and completed advanced prosthodontics training at UBC. Dr. Mostafa has served as an Associate Professor at UBC, taught at the University of Alberta, and published in peer-reviewed journals. She also leads continuing education programs and study clubs in prosthodontics, implants, and interdisciplinary treatment planning.

DR. JILL BASHUTSKI: DDS, MS, CERT PERIO, FRCD(C)

A periodontist and Adjunct Clinical Assistant Professor at the University of Michigan. She previously served as Acting Director of Graduate Periodontics and Director of Undergraduate Periodontics, and completed specialty training and an implant fellowship at Michigan. She has authored over 30 publications and book chapters, including one in the New England Journal of Medicine, serves on editorial boards for leading dental journals, lectures widely on periodontics and implant therapy, and is a recipient of Western University's Junior Alumni of Distinction Award.



MODULE 1: IMPLANT DIAGNOSIS & TREATMENT PLANNING

20th - 21st

February

- CBCT interpretation and diagnosis
- Comprehensive implant treatment planning
- Guided surgery principles
- Atraumatic Extraction and bone grafting concepts
- PRF/PRGF & sticky bone protocols

MODULE 2: PRINCIPLES OF SURGICAL IMPLANT PLACEMENT & RESTORATION

24th - 26th

April

- Implant selection (dimensions, design, surfaces)
- Immediate anterior & posterior implant placement
- Implant prosthetics: single-unit and short-span
- Occlusal principles & managing parafunction
- Immediate loading criteria and protocols

MODULE 3: HARD/SOFT TISSUE MANAGEMENT, SINUS LIFT & IMPLANT

22nd - 24th

May

- Surgical anatomy, flap design & sutures
- Peri-implantitis prevention & treatment
- Sinus lift: indirect + intro to direct
- Surgical/prosthetic complication management

MODULE 4: CLINICAL CASE REVIEWS & TREATMENT PLANNING

TBD

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- Virtual case review & planning
- Participant case presentations
- Peer discussion and feedback
- Digital work flow review

MODULE 5: LIVE PATIENT SURGERIES

25th - 27th

Sept

- Live surgeries: perform, assist, observe (basic-intermediate cases)
- Case debrief

FOR REGISTRATIONS



<https://ddsclinic.ca/continuing-dental-education/>



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