

The Southwestern Ontario Implant Mini course is designed to give doctors the solid background to begin treatment planning, implant placement and performing the prosthetic portion of treatment. In this intense 10-day program, participants will take part in 1 Hands-On lab and perform 3 Live Patient procedures. This program meets the RCDSO minimum requirements for dentists to perform implant therapy.

Participants will learn:

- The rationale for dental implants
- Patient selection and evaluation
- Treatment planning
- Pharmacology, physiology and wound healing
- Radiology and CBCT based treatment planning
- Step by step implant prosthetics and implant occlusion
- Grafting materials
- Immediate implants

- Implant surgery, flap design and suturing techniques
- Second stage surgery
- Socket preservation grafting
- Full arch
- Advanced digital dentistry
- and much more...







Pierre Obeid, DDS

Dr. Obeid was educated at the University of Detroit Mercy, School of Dentistry. He has been practicing general dentistry for over 20 years and is licensed in the Province of Ontario and the State of Michigan. Dr. Obeid is actively lecturing and mentoring dentists and denturists the skills needed for proper communication, collaboration and efficiency in the surgical and prosthetic phases of implant dentistry.

Some of Dr. Obeid's skills include 3D-Digital dentistry workflow strategies, CBCT data prescription, acquisition and interpretation, CADCAM software planning and design, 3D printing and technology, dental technology, equipment and devices, surgical and prosthetic phases of implant dentistry, and multidisciplinary approach to complex treatments.

Dr. Obeid is Certified in Intravenous Sedation, is a Board Certified Diplomate of the American Board of Oral Implantology (DABOI), Diplomate of the International Congress of Oral Implantologists (DICOI), Fellow of the American Academy of Implant Dentistry (FAAID) and a Fellow of the Academy of General Dentistry (FAGD).

Course dates and times

7:30 AM - 8 PM

Session 1: Lecture and hands-on: March 1-3, 2024

Session 2: Lecture and hands-on. Webinar (TBA) April 12-14, 2024

Session 3: Live surgeries May 24-26 (Aylmer)/June 14-16 (Burlington), 2024

Session 4: Lecture and live prosthetics Sep 14 (Aylmer)/Sep 21(Burlington), 2024

Session 3 and Session 4 location must be selected, when registering for the course

Course locations

Lectures:

Pow Laboratories63 Ridgeway Cir, Woodstock ON N4V 1C9

Surgical Days:

Aylmer Family Dental 4-418 Talbot St W, Aylmer ON Fielding Dental Healthcare 465 Guelph Line, Burilington ON





Tuition:

\$10,295

INCLUDES:

- Course participation
- 15 + 2 BioHorizons/Camlog Implants
- 15 Healing abutments
- 1 Surgical Kit, 1 Prosthetic Kit
- Bio-Torq wrench



Registration / Further information:

Brad Belliveau 519-601-4328 bbelliveau@biohorizons.com

Chris Turkstra
905-220-9080
cturkstra@biohorizons.com

Name	Specialty		
Address			
City	Province	Postal Code	
Telephone	Fax	E-Mail	
Check here if you woul new products available	d like to receive our news, spe e in Canada by email.	ecial promotions and	
Credit Card (please comple	ete the information below)		
Credit Card Number		Exp	piry
Name on Card		Signature	
Address (if differs from above)			



AGD credit hours

Course participation entitles each participant 102 CE credit hours.

Oral Reconstruction Foundation Nationally Approved PACE Program Provider for FAGD/MAGD credit. Approval does not imply acceptance by any regulatory authority or AGD endorsement. 06/01/2020 to 05/31/2024. Provider ID# 219038