



DIGITAL DENTURES

A Step-by-step Approach to the Digital Denture Workflow

DR. MOHAMED GEBRIL

Discover the transformative power of digital technology in the field of removable prosthodontics with this comprehensive course on "Digital Dentures". This dynamic program is designed to equip dental professionals with the knowledge and skills to embrace the latest advancements in digital technology and apply them to the creation of complete dentures. Traditional denture workflows can be time-consuming, complex, and involve multiple clinical sessions. In this course, participants will delve into the innovative world of digital dentistry, where traditional methods are augmented and even replaced by cutting-edge digital tools and techniques. By the end of this course, participants will be well versed in the principles and practices of the digital denture workflow, allowing them to implement these techniques within their own dental practices. This course will empower participants with the latest digital tools and methodologies for the complete denture fabrication.

The course will include a lecture component (morning) and hands-on (afternoon). The morning lecture will focus on principles and step by step protocols for digital denture workflow for complete dentures. The hands-on component will include edentulous arch intraoral scanning and a review of the full digital denture workflow.

This course is available to dentists, denturists and CDAs.

EDUCATIONAL OBJECTIVES

- Understand the fundamentals of digital dentistry, its history, and its impact on the traditional denture workflow.
- Learn how to capture precise intraoral scans using the latest digital scanners.
- Understand the application of digital software used in digital denture design.
- Understand the various materials available for digital denture fabrication, including their properties, benefits, and limitations.
- Develop effective communication strategies to educate patients about the digital denture process and communication with laboratory colleagues.
- Hands on step-by-step complete digital denture workflow, from intraoral scanning to final denture placement.

CLINICIAN



DR. MOHAMED GEBRIL, BDS, MESC, MSC, Dip (Prosthodontics), FRCD (C) is a Prosthodontist and Full-time Assistant Professor at the Faculty of Dentistry at the University of British Columbia. He is focused on rehabilitating failing dentitions with dentures and state-of-the-art implant solutions. He applies his expertise to treat every patient with full attention and care to provide his patients with healthy and aesthetic smiles. Dr. Gebрил is a Full-time Assistant Professor at the Faculty of Dentistry at the University of British Columbia. He is involved in didactic teaching, clinical education and research with the Graduate Prosthodontics Program at UBC as well as the DMD Program. Dr. Gebрил maintains a Prosthodontist position in private practice along with his teaching, research and clinical supervision duties where he provides prosthodontic treatment for his patients. Dr. Gebрил is also involved in continuing education on both national and international levels with different courses in Prosthodontics and Digital Dentistry.

CANCELLATION POLICY

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SATURDAY
APRIL 26, 2025

TUITION:

	until March 21	after April 6
Dental Professionals	\$795	\$850

7 hours of instruction

Includes handouts, continental breakfast, lunch, and supplies for hands-on workshop

TIMES:

Registration Begins: 8:00 AM
Lecture Begins: 8:30 AM

LOCATION:

UBC Faculty of Dentistry
Nobel Biocare Oral Health Centre
2151 Wesbrook Mall

REGISTER:

dentistry.ubc.ca/cde

CONTACT

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