



**MASTER CLASS
IN IMPLANT THERAPY 2024-25**

CONTEMPORARY IMPLANT DENTISTRY : THE ESSENTIALS

28-29-30 NOVEMBRE 2024

**36 CONTINUING
EDUCATION UNITS**

12 HOURS LECTURES

12 HOURS HANDS-ON

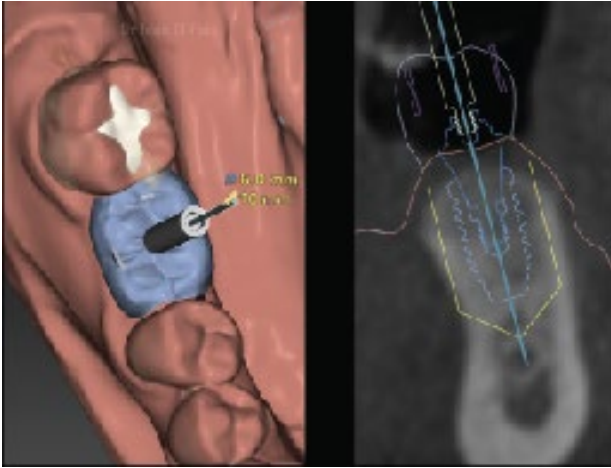
CONTENTS :

- Medical review and management of the surgical patient
- Review of Anesthesia and Pharmacology
- Essential clinical and radiological success criteria
- Biology and physiology of alveolar healing
- Ridge preservation technique and choice of available products
- Principle, technique and specific use of platelet-rich fibrin (PRF)
- Extraction and preservation techniques
- The advantages of digital technologies in securing successful long term outcomes in implant dentistry
- Principle of virtual prosthetic and surgical planning and clinical application
- Prosthetically driven surgical placement using the DTX platform

HANDS-ON TRAINING :

- Virtual Surgical Planning – Step by Step
- Handling and use of the DTX software
- Clinical case planning and pitfalls to avoid
- Pig mandible workshop
- Venipuncture techniques and PRF preparation
- Live surgery on patient

FORMATIONDMD.CA



Few innovations over the past 60 years have changed dentistry as much as the introduction of dental implants to replace lost or missing teeth. Modern dental care concepts without implants are barely conceivable today. Osseointegration between titanium and bone has been very well documented since 1952. However, constant developments in implantology and the high expectations of our patients force us to adapt our practice to obtain the best possible results.

Regardless of the techniques used, the basic principles are essential to mastering our implantology treatments.

Digital planning and guided surgery are essential and must be considered the "Standard of care" today.

The extraction and preservation of the ridge are essential steps in the treatment and must be an integral part of our implant treatment since they determine the rest of the surgical steps.

The use of platelet-rich fibrin (PRF) with all its advantages significantly increases the success of our procedures.

All of these elements are essential to master the contemporary implantology and allow the clinician to master their techniques for optimal, reproducible and predictable results in the long term.

This advanced and intensive three days training provides the essential scientific background to make the right decisions for each case for the benefit of your patients. Specific practical exercises are designed to allow you to practice and master all the techniques learned in order to facilitate their integration into your daily practice.

Live surgery, carefully selected, will help you assimilate the information acquired and allow you to take your practice to the next level.



OUR TEAM



DRS JEAN EL-FATA DMD, MSC, FRCD(C)
ORAL & MAXILLO-FACIAL SURGEON

Dr. El-Fata received his dental degree from the University of Montreal. He completed a year of multidisciplinary residency at the Notre Dame Hospital of the CHUM, he then began his specialty in oral and maxillofacial surgery at the Laval University and the Enfant-Jésus Hospital. He also completed a master of science (M.Sc.) program at the Faculty of Medicine of Laval University. He is a Fellow of the prestigious Royal College of Canada in his specialty. He subsequently completed specialized training in implantology at Baylor College of Medicine in Texas. Dr. El-Fata practices in private practice in Quebec city.



DR. DOMINICO MORIELLI DDS, BSC
ORAL & MAXILLO-FACIAL SURGEON

Dr. Morielli received his bachelor's degree in physiology and his doctorate in dentistry from McGill University. He subsequently completed a residency at Saint Mary's Hospital before beginning his specialty in oral and maxillofacial surgery at the Enfant-Jésus Hospital. He completed multiple subspecialty internships in implantology at the Branemark Osseointegration center in Sweden. He taught for more than 15 years at Laval University at the undergraduate and postgraduate levels. In his 30-year surgical career, he participated in the training of several dental surgeons in implant surgery and practiced his specialty in private practice as well as at the Enfant-Jésus Hospital in Quebec.



DR. SAMER ABI NADER, BSC DMD MSC
FRCD(C) PROSTHODONTIST
GUEST INSTRUCTOR IN COURSE SESSION I-II-IV

Dr. Samer Abi Nader is a dental specialist in Prosthodontics, an associate Professor and associate Dean of Undergraduate Dental Education at the Faculty of Dentistry McGill University. He received a Degree in Physiology from McGill before completing his Dental Degree at the University of Montreal. After a one-year multidisciplinary residency program at the Jewish General Hospital, he completed his training in Prosthodontics at the University of Montreal.

He received multiple awards for his excellence in dental education.

In addition to his academic position, Dr. Abi Nader currently holds also a private practice in downtown Montreal and Moncton.



A COMPLETE COMPREHENSIVE COURSE COMBINING

- EVIDENCE BASED TECHNIQUES
- HANDS ON WORKSHOP
- LIVE SURGERIES

TESTIMONIALS

«By far the best implantology course I have taken! Very clear explanations, outstanding supervision. Reliable and reproducible techniques based on scientific literature. I recommend it to everyone. Thank you a thousand times for everything»

Laurence Bourdeau DMD, Blainville

«This training is simply on another level from everything I have taken in my 25 years of practicing dentistry and implantology.

The techniques taught are supported by scientific literature and applied clinically with a hindsight of 20 years on all cases shown.

My way of practicing implantology has completely changed, the techniques learned can be applied very quickly. The honest sharing of knowledge, long-term follow-up, practical exercises and live surgeries truly make this training unique.

I highly recommend this course in implantology, beyond all expectations.»

Marcel Chbat DMD, Ottawa

«This is the best combined hard and soft tissue implantology course I have taken in my career. Drs El-Fata and Morielli are passionate and true masters of the profession. Comprehensive training, exceptional practical exercises and unparalleled live surgeries.

Training that allows us to take our practice to another level!»

Christopher Dang, DMD, Gatineau

«Training based on clinically applicable scientific evidence. It is accessible, unpretentious and focused on the well-being of the patient»

Michèle Boivin DMD, Jonquière

«Thank you for this excellent, comprehensive and relevant training! The explanations are clear and the clinical applications are immediate, both in implant dentistry, periodontics and prosthodontics!

Drs El Fata and Morielli are extremely generous with their advice and experience»

Julie Dompierre DMD, Chicoutimi

«...Very impressed with the content and structure of the course»

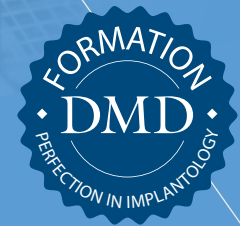
Jacques Goulet Oral & Maxillofacial surgeon, Saint Jérôme



**EVIDENCE BASED AND
CLINICALLY RELEVANT**



MASTER CLASSES IN IMPLANT THERAPY 2024-25



COURSE TUTION: 5950 \$* PER SESSION

BREAKFAST, LUNCH, MATERIALS
AND SUPPLIES INCLUDED

LOCATION :

CLINIQUE SPÉCIALISÉE DE QUÉBEC
QUEBEC CITY - CANADA

REGISTRATION AND INFORMATION :

formationdmd.ca

eliane.habib@formationdmd.ca

418 651 8900

* Plus applicable taxes. A 15% deposit by credit card or bank transfer is required as confirmation, with the balance required 30 days before the start of the training. Program content is subject to change without notice. A refund or credit note will be possible if a written cancellation is sent to us 21 days before the start of the training. A 10% cancellation fee will be applied. As places are limited, no refunds or credits will be given for cancellations made less than 21 days before the start of the training.

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