



McGill

Faculty of
Dental Medicine and
Oral Health Sciences
Continuing
Dental Education

Faculté de
médecine dentaire et des
sciences de la santé orale
Formation Dentaire
Continue

5TH ANNUAL SKI & LEARN SYMPOSIUM

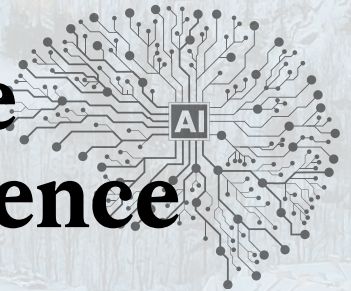
Feb 6-7, 2026

Mont-Tremblant, QC

7 CE UNITS

ODQ/ADA CERP

NextGen Dentistry: Where AI Elevates Clinical Excellence



Lectures:

Dental Medicine in the age
of Artificial Intelligence

Clinical applications of Dynamic
Navigation and Augmented
Reality in Endodontics

Building Digital Twins:
Creating Realistic, Usable
Virtual Patients for Dentistry



BALAZS FEHER

DMD, PhD



BOBBY NADEAU

DDS, MSc. Endo



JEAN MARC RETROUVEY

D.M.D, MSc, FRCD(C)(C)

Reserve your spot now!





Course Focus

This year's Ski & Learn Symposium explores the power of artificial intelligence in dentistry, highlighting cross-disciplinary applications and innovations that are reshaping dental practice.

Participants will gain insights into how AI is being used across diagnostics, treatment planning, clinical workflows, and patient care. Experts from various fields will share practical strategies, tools, and case studies to help dental professionals integrate AI into everyday practice with confidence and clarity.

- ✓ AI-enhanced diagnostics, treatment planning, and clinical decision-making
- ✓ Experts will share practical tools, strategies, and case studies to help dental professionals confidently integrate AI into daily practice.
- ✓ Network with thought leaders and innovators driving the future of dentistry

Course Agenda - 7 CE Units

Fri, Feb 6th, 2026 - 2pm to 7pm (5:30-7:00 pm Cocktail Reception 🍷)

Lectures:

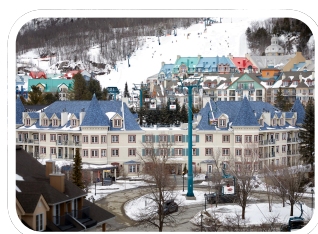
- 1) Dental Medicine in the age of Artificial Intelligence by Dr. Balazs Feher, DMD, PhD
- 2) Clinical applications of Dynamic Navigation and Augmented Reality in Endodontics PART I by Bobby Nadeau, DDS and MSc. Endo

Sat, Feb 7th, 2025 - 2pm to 5:45pm

Lectures:

- 1) Clinical applications of Dynamic Navigation and Augmented Reality in Endodontics PART II by Bobby Nadeau, DDS and MSc. Endo
- 2) Building Digital Twins: Creating Realistic, Usable Virtual Patients for Dentistry by Jean Marc Retrouvey, D.M.D , MSc, FRCD(C)(C), ABO

Discounted rate for accommodation:



Special Hotel(s) Group Rate at Residence Inn Mont Tremblant Manoir Labelle.
Book now before it's too late!



Why hit the slopes solo? Bring your friends and family and enjoy exclusive group discounts!

You can receive a 15% discount for 2-5 people, a 20% discount for 6-10 people, and a 30% discount for 11-15 people.

Join us for an unforgettable learning experience!

Faculty of Dental Medicine and Oral Health Sciences
Continuing Dental Education

CONTACT US

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SCAN ►
to register



www.cvent.me/B9dKY5