

ACCOMMODATIONS:

The Fairmont Tremblant is located approximately 1 1/2 hours north of Montreal. The reduced conference rate at the Fairmont Tremblant is \$269.00 for a Fairmont Room, \$309 Fairmont deluxe, \$409.00 one bedroom suite with kitchen, \$389.00 Fairmont Gold all plus resort fees and applicable taxes. Please contact Xpertize at 514-696-6699 for additional room types and rates. This rate will be available until January 5, 2020, and after this date, on a space available basis at current rates. We encourage you to reserve early to guarantee room rate and availability. **Hotel cancellation policy:** If cancelled 1 week prior to arrival date, no charges will apply.

REGISTRATION:

Please register on line at www.xpertize.com

	Oct. 1 – Dec 1	Dec. 1 – Feb. 1
TIC 2019		
Physicians	\$500.00	\$600.00
Residents/Fellows/Nurses	\$250.00	\$350.00

REGISTRATION CANCELLATION POLICY

A refund will be granted for cancellations received in writing or by telephone. There is a \$50.00 processing fee. No refund will be granted on or after January 15, 2020.



FAIRMONT TREMBLANT HOTEL FEBRUARY 5-8, 2020

The perfect winter location! This is a unique opportunity to meet with Interventional Cardiologists from across North America and to learn about new techniques, discuss important issues and the latest controversies.

CO – DIRECTORS

**Raoul Bonan, MD
Erick Schampaert, MD
James Velianou, MD**

OBJECTIVES

This course is to provide the participant with emerging trends and evidence-based practices (from the past 12 months). To provide the participant with guideline-driven, contemporary approaches to cardiovascular patient care.

Upon completion of this program the attendees will be able to:

1. Identify areas for quality improvement in Interventional Cardiology
2. Correctly interpret the coronary physiology (FFR, iFR,) and the other coronary imaging (IVUS, OCT) to apply in coronary interventions
3. Identify the best practices in the interventional treatment of STEMI
4. Understand the new data about the antiplatelet therapy
5. Review the actual indications in Aortic Valve Stenosis percutaneous and surgical
6. Review the latest data in coronary intervention for Myocardial Infarction
7. Be aware of the "Burn Out" in the medical profession, particularly to the Interventional Cardiologist
8. Follow the new tendency in surgical coronary artery revascularization
9. Understand and avoid the patient-prosthesis mismatch in the TAVI era
10. Review the actual approaches for stenting in percutaneous treatment in coronary Artery disease
11. Review and apply the recent data on percutaneous mitral repair with the Mitral Clip

PROGRAM AGENDA

WEDNESDAY - FEBRUARY 5, 2020

19:30 - 23:00 Welcome Address (Mali III)
Cocktail Reception

THURSDAY - FEBRUARY 6, 2020

07:00 - 07:30 Breakfast (Mali III)

Morning Session: Session I (Mali I & II)

Chairman: Erick Schampaert, MD

07:30 - 08:00 Welcome

08:00 - 08:20 My Historical Journey as A Canadian
Interventional Cardiologist

Calvin MacCallum, MD, St. John, NL

08:20 - 08:40 Impact of Intracoronary Imaging on the
Evolution of PCI. From Balloon Angioplasty
to Bioresorbable Scaffolds

Gary Mintz, MD, New York, NY

08:40 - 09:10 Contemporary STEMI Care

Sanjit Jolly, MD – Hamilton, ON

09:10 - 09:30 Mitral Clip for Secondary Mitral Regurgitation

Anita Asgar, MD, Montreal, QC

09:30 - 09:50 ACCURACY trial results: wire to wire comparison

Samer Mansour, MD, Montreal, QC

09:50 - 10:10 Speaking of Risk...How a Behavioral Economist Might
Perform PCI

Eric Cohen, MD, Toronto, ON

10:10 - 11:30 Q & A Panel Discussions

11:30 - 14:30 Breakout Sessions

Afternoon Session: Case Presentations (Mali I & II)

14:30 - 15:00 Snack

15:00 - 15:20 Beneficial Side Effects of the BVS Era for DES PCI

Nick West, MD, London, UK

15:20 - 15:40 "Burn Out" or Well-Being While Practicing Medicine

Judith Brouillette, MD, PhD, Montreal, QC

Chairmen: **Andrea Lavoie, MD & Michael Kutryk, MD**

15:40 – 18:00 Case Presentations

My Worst Case Ever!!!

FRIDAY - FEBRUARY 7, 2020

07:00 - 07:30 Breakfast (Mali III)

Morning Session: Session II (Mali I & II)

Chairman: James Velianou, Hamilton, ON

07:30 - 07:50 COMPLETE

Shamir Mehta, MD, Hamilton, ON

07:05 - 08:10 Patient-Prosthesis Mismatch from A TAVI
Perspective

Philippe Pibarot, MD, Québec, QC

FRIDAY - FEBRUARY 7, 2020 CONT'D

08:10 - 08:30 TWILIGHT

Shamir Mehta, MD, Hamilton, ON

08:30 - 09:10 TAVI for Low Risk Patients: No More Debate!

Pro: Ron Waksman, MD, Washington, DC

VS

Con: Ismail El-Hamamsy, MD, Montreal, QC

09:10 - 09:40 Precision PCI-using OCT to select and treat patients
with calcified coronary disease

Richard Shlofmitz, MD, New York, NY

09:40 - 10:10 Intracoronary Imaging in ACS Patients.

Fernando Alfonso, MD, Madrid, SP

10:10 - 11:30 Q & A Panel Discussions

11:30 - 14:30 Breakout Sessions

Afternoon Session: Lower Level Conference Center

14:30 - 15:00 Snack

15:00 - 18:00 Workshop sessions (rotating)

SATURDAY - FEBRUARY 8, 2020

07:00 - 07:30 Breakfast (Mali III)

Morning Session: Session Iii (Mali I & II)

Chairman: Raoul Bonan, MD

07:30 - 08:00 Non-obstructive coronary disease: A paradigm shift in diagnosis and
treatment?

Javier Escaned, MD, Madrid Spain

08:00 - 08:30 An International Bayesian Randomized Trial
PRIMACY the results are in!

Marc Jolicoeur, MD, Montreal, QC

08:30 - 09:00 Shorter DAPT, Longer DAPT?

Pierre Tessier, MD, Montreal, QC

09:00 - 09:30 Surgical Coronary Revascularization in 2020

Patrick Nataf, MD, Paris, FR

09:30 - 10:00 Coronary Calcifications: What do we need in 2020?

Raja Hatem, MD, Montreal, QC

10:00 - 10:30 Cerebria 2: AI Works to Improve Patient Safety During
PCI

Justin Davies, MD, London, UK

10:30 - 11:30 Q & A Panel Discussions

11:30 - 14:30 Breakout Sessions

Afternoon Session: Case Presentations (Mali I & II)

14:30 - 15:00 Snack

Chairmen: **Brendan Parfrey & Patrick Teefy, MD**

15:00 - 17:30 Case Presentations

Acute Cases STEMI / ACS

17:30 Closing Remarks - Program Ends

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada and approved by the Canadian Society for Vascular Surgery. 20.50 hours