

OBJECTIVES

1. Provide a state-of-the-art update on invasive coronary physiology lesions assessment via pressure derived indices, i.e. FFR (Fractional Flow Reserve), iFR (instantaneous wave Free Ratio) and other non-hyperemic indices.
2. Provide new information and application on epicardial and microvascular dysfunction, via pressure-derived and flow-derived Coronary Flow Reserve (CFR).
3. Provide a state-of-the-art update on adjunctive invasive imaging modalities via IVUS (IntraVascular UltraSound) and OCT (Optical Coherence Tomography).
4. Through real life case examples, examine the clinical applications of these invasive imaging modalities, including pearls, potential pitfalls and limitations.

REGISTRATION INFORMATION & FEES

February 4th, dinner & presentations

Feb. 5th, all day program

	On or before Nov. 1	After Nov. 1
Physicians & others:	\$100	\$150
Nurses & Technicians:	\$50	\$75

Hotel:

Montreal Airport Marriott In-Terminal Hotel

Rate: \$209.00 plus applicable taxes

Please register on line at: www.xpertize.com select CPI meeting.



21st Canadian Coronary Physiology and Invasive Imaging Symposium (CPI 2020)

Essential Modalities in the Cath Lab to Optimize Patient Outcomes in 2020

February 4-5, 2020

Montreal Airport Marriott In-Terminal Hotel
Fellows Case Competition
Hôpital du Sacré-Coeur de Montréal
Meeting Sessions

Highlights

For the 21st year, this symposium will update practicing interventional cardiologists, cardiology residents & fellows, general cardiologists, internists, cardiovascular surgeons, nurses and technologists in the latest developments in the field of Coronary Physiology and Invasive Imaging.

FFR
iFR
CFR
IVUS
OCT

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 (9 hours)

21st Canadian Coronary Physiology and Invasive Imaging Symposium (CPI 2020)

Essential Modalities in the Cath Lab to Optimize Patient Outcomes in 2019

TUESDAY, February 4, 2020

Montreal Airport Marriott In-Terminal Hotel

18:30 Registration

19:00 -21:00

Welcome Dinner and Fellows Case Competition

WEDNESDAY, February 5, 2020

Hôpital du Sacré-Cœur de Montréal

Room: Auditorium Émilie-Gamelin

07:30 Registration and Breakfast

07:55 Welcome: Erick Schampaert, MD

AM Session

Coronary Physiology in 2020

08:00 iFR pullback: Before and after is now a must, especially with co-registration

Justin Davies, MD, London, UK

08:40 Lexicon of resting indices: what has changed since last year?

Samer Mansour, MD, Montreal, QC

09:10 Coronary physiology in aortic stenosis: valvular/myocardial coupling

Nils Johnson, MD, Houston, TX

09:30 Technical advantages and limitations of our devices

Joost Daemen, MD, Rotterdam, NL

09:50 Does flow contribute to a better physiological assessment in acute coronary syndromes

Javier Escaned, MD, Madrid, Spain

10:10 Clinical applications of interventional diagnostic procedures

Andrea Lavoie, MD, Regina, SK

10:40 Physiology cases:

Nils Johnson, MD, Houston, TX

Allen Jeremias MD, New York, NY

Samer Mansour, MD, Montréal, QC

Steve Minor, MD, Toronto, ON

Olga Toleva, MD, Winnipeg, MB

Erick Schampaert, MD, Montréal, QC

12:00 Lunch

PM Session

Coronary Imaging in 2020

12:30 ILUMIEN IV: OCT-guided complex PCI
Live from New York City

Allen Jeremias, MD, New York, NY

Richard Shlofmitz, MD, New York, NY

13:00 OCT-guidance for unusual situations

Tej Sheth, MD, Hamilton, ON

13:15 OCT cases

Natalia Pinilla, MD, Hamilton, ON

Lawrence Title, MD, Halifax, NS

Simon Robinson, MD, Victoria, BC

14:00 Intravascular imaging of coronary calcification and its clinical implications.

Gary Mintz, MD, Washington, DC

14:20 IVUS + near-Infrared spectroscopy: LRP trial

Ron Waksman, MD, Washington, DC

14:35 IVUS Cases

Natalia Pinilla, MD, Hamilton, ON

Olga Toleva, MD, Winnipeg, MB

Gary Mintz, MD, Washington, DC

15:35 Closing remarks and evaluation

Erick Schampaert, MD, Montreal, QC