

ACCOMMODATIONS:

The reduced conference rate at the Marriott Montreal Airport Hotel is **\$146.00** for a standard room, plus applicable taxes for either single or double occupancy. The reduced rate will be available until **February 27, 2015**, and after that date, on a space available basis at prevailing rates. We encourage you to reserve early to guarantee room rate and availability. Please contact the hotel directly at (514) 636-6700 and refer to the **Structural Intervention Montreal (SIM)** in order to receive this rate.

REGISTRATION FORM:

(Please Print)

Last Name: _____

First Name: _____ Title: (i.e. MD, OD, RN) _____

Street Address: _____

City: _____ State: _____

Zip: _____ Country: _____

Telephone: _____ Fax: _____

Email: _____

TUITION FEES:

Before March 1, 2015

After March 1, 2015

STRUCTURAL INTERVENTION MONTREAL (SIM)

Physicians	\$300.00	\$400.00
Residents/Fellows/Nurses	\$200.00	\$300.00

Full payment must accompany registration. Tuition fee includes the cost of instruction, course kit, welcome reception on the Friday evening, breakfast, lunch and breaks daily for the two days of the course. Pre-registration is recommended as enrollment is limited.

METHOD OF PAYMENT

Visa MasterCard

Account Number: _____ Expiry: _____

Cardholder's Name (required): _____

Cardholder's Signature: _____

Register online at: www.xpertize.com

PLEASE EMAIL TO: Xpertize Meeting Management at xpertize@xpertize.com

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 February 15, 2015.



1st Structural Intervention Montreal (SIM) March 28 & 29, 2015

MARRIOTT MONTREAL AIRPORT HOTEL

The ideal location! Get off the plane and into your room.
The conference will take place right on-site so no ground travel involved.

CO - DIRECTORS

Anita Asgar, MD
Raoul Bonan, MD
Gideon Cohen, MD
Philippe G  n  reux, MD
Marc Pelletier, MD
Nicolo Piazza, MD

HIGHLIGHTS

Using didactic and clinical case presentations, an expert faculty will highlight innovations and recent developments in transcatheter valvular and structural heart disease interventions. Attendees will better understand the process of the "Heart Team" and how it can be implemented in clinical practice to improve patient outcomes.

The course will review the essentials of pre, intra and post-procedural management of patients undergoing left atrial appendage closure, aortic stenosis and mitral regurgitation. More specifically, the course will focus on concepts related to patient selection, multi-modality imaging and procedural techniques. We will also address closure of patent foramen ovale, atrial and ventricular septal defects and paravalvular leaks.

The CPASS of the Faculty of Medicine of the University of Montreal is fully accredited by the Association of Faculties of Medicine of Canada (AFMC) and from the Quebec College of Physicians. This activity, approved by the CPASS of the University of Montreal, is an Accredited Group Learning Activity under Section 1, as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada for a maximum of 13.25 hour(s).

This program meets the accreditation criteria of the College of Family Physicians of Canada and has been accredited by the University of Montreal for up to 13.25 Mainpro-M1 credit(s). For all other participating professionals, this program provides a certificate of participation of 13.25 hour(s). Participants must claim the number of hours according to their participation

OBJECTIVES

Upon conclusion of this program, participants will be able to:

- Recognize the anatomy of heart structures (macroscopic, fluoroscopic, echocardiography, multi-slice computed tomography and magnetic resonance imaging).
- Assess the need and describe different techniques to percutaneously close the left atrial appendage.
- Understand the possible treatment options for aortic valve disease including indications and contra-indications (surgical aortic valve replacement, sutureless valve replacement, balloon aortic valvuloplasty, transcatheter aortic valve replacement).
- Understand the anatomy of the mitral valve apparatus and review the current strategies for transcatheter repair or replacement of the mitral valve.
- Recognize the indications and identify the different transcatheter approaches to correct patent foramen ovale, atrial and ventricular septal defects and aortic and mitral paravalvular leaks.

PROGRAM

FRIDAY, MARCH 27, 2015

20:00 - 22:00 Welcome address

DAY I - SATURDAY, MARCH 28, 2015

08:00 - 08:30 Breakfast/opening remarks

Session I - General

Moderators: Raoul Bonan, MD, Marc Pelletier, MD

- 08:30** Anatomy/pathology
Philippe Romeo, MD, Montreal, QC
- 09:00** Radiological anatomy, CT scan, MRI ...
Darren Ferguson, MD, Saint John, NB
- 09:30** Echocardiography guiding for transcatheter procedures (TTE, TEE and 3D)
Arsène J. Basmadjian MD, Montreal, QC
- 10:00** Trans-septal techniques
Carlos Ruiz, MD, New York, NY
- 10:30** Break/Exhibits

Session II - LAA Closure

Moderators: Gideon Cohen, MD, Nicolo Piazza, MD

- 11:00** Anatomy/devices
Saibal Kar, MD, Los Angeles, CA
- 11:30** Indication/results
Jean-François Marquis, MD, Ottawa, ON
- 12:00** Cases examples
Saibal Kar, MD, Los Angeles, CA
- 12:30** Questions & answers
- 13:00** Lunch/Exhibits/Presentation

Session III - Aortic Valve

Moderators: Anita Asgar, MD, Gideon Cohen, MD

- 14:00** Anatomy/radiology
Nicolo Piazza, MD, Montreal, QC
- 14:30** TAVR indications/results
Philippe Gagnéux, MD, New York, NY
- 15:00** Technique/examples
Carlos Ruiz, MD, New York, NY
- 15:30** Technique/examples
John Brown, MD, Morristown, NJ
- 16:00** Technique/examples
Marc Pelletier, MD, Saint John, NB
- 16:30** Technique/examples
Jeannot Potvin, MD, Montreal, QC
- 17:00** Valve-in-valve
Danny Dvir, MD, Vancouver, BC
- 17:30 - 18:00** Questions & answers

DAY II - SUNDAY, MARCH 29, 2015

08:00 - 08:30 Breakfast

Session IV - Mitral Valve

Moderators: Philippe Gagnéux, MD, Marc Pelletier, MD

- 08:30** Anatomy/pathology
Gideon Cohen, MD, Toronto, ON
- 09:00** Echo guidance
Anique Ducharme, MD, Montreal, QC
- 09:30** Mitral repair: Indication/results/examples
Anita Asgar, MD, Montreal, QC
- 10:15** Break/Exhibits
- 10:45** Mitral replacement: Update/examples
Nicolo Piazza, MD, Montreal, QC
- 11:15** Questions & answers
- 11:45** Lunch/Exhibits

Session V - Defect Closure

Moderators: Raoul Bonan, MD, Gideon Cohen, MD

- 12:30** Anatomy/devices
Anita Asgar, MD, Montreal, QC
- 13:00** PFO indication/results
John Carroll, MD, Aurora, CO
- 13:30** Cases examples
Saibal Kar, MD, Los Angeles, CA
- 14:00** VSD indication/results/examples
PVL indication/results/examples
Hasan Jilaihawi, MD Los Angeles, CA
- 14:30 - 15:00** Questions & answers