

B2K 19

Join Us!

Saturday October 26th
7:00 - 10:00 AM
Room 220E, Level 2

Overall Program Learning Objectives: Review and discuss key diagnostic and therapeutic strategies to enhance the care of Canadian patients with stable and acute coronary artery disease, atrial fibrillation, heart failure, and diabetes mellitus.

Part I: New Concepts in Acute Coronary Syndromes and Atrial Fibrillation

Chair: Dr. Shaun Goodman
7:00-8:29 AM

Welcome and Introduction

Dr. Shaun Goodman
University of Toronto and University of Alberta

Paul W. Armstrong B2K Keynote Presentation: CCS/CAIC Guidelines on Acute Management of STEMI

Dr. Warren Cantor
Southlake Regional Health Centre and
University of Toronto

Antithrombotic Therapy in AF and ACS With and Without PCI

Dr. Jean-François Tanguay
University of Montreal

Lipid-Lowering in Post-ACS Patients

Dr. Shaun Goodman
University of Toronto and University of Alberta

Antithrombotic Therapy Beyond 1 Year Post-ACS

Dr. Robert Welsh
University of Alberta

Case Presentations

Dr. Maude Peretz-Larochelle
McGill University

Nutrition Break

Part II: New Concepts in Heart Failure and Diabetes

Chair: Dr. Justin Ezekowitz
8:29-10:00 AM

Introduction

Dr. Justin Ezekowitz
University of Alberta

Diabetes for the Cardiovascular Clinician

Dr. Kim Connelly
St. Michael's Hospital

In-hospital Initiation of HF Therapies: Switching, Slowing and Stagnation in Practice

Dr. G. Michael Felker
Duke University

How to Recover a Very Dilated Left Ventricle When Medical Therapy Has Failed

Dr. Anita Asgar
Montreal Heart Institute

HF with Preserved Ejection Fraction: New Diagnostics, New Therapies?

Dr. Eileen O'Meara
Montreal Heart Institute

Case Presentations

Dr. Kim Anderson
Dalhousie University

Closing Remarks

This event is an accredited Group Learning Activity under Section 1 as defined by the Royal College of Physicians & Surgeons of Canada for the Maintenance of Certification program. This program is approved by the Canadian Cardiovascular Society.

This program was developed by the Canadian VIGOUR Centre and was planned to achieve scientific integrity, objectivity and balance.

This program was made possible through educational grants from AstraZeneca, Bayer, BMS/Pfizer Alliance, Boehringer-Ingelheim Eli Lilly Alliance, Novartis, and Sanofi.



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