



TORONTO  
HEART CENTRE

www.torontoheartcentre.ca

Thursday October 12, 2017

**Saving Lives and Preventing Heart Failure in Patients with Diabetes:  
An Update of the Most Recent Data and Recommendations**

**DAVID FITCHETT, MD, FRCPC**

Associate Professor of Medicine, University of Toronto; Cardiologist, St. Michael's Hospital

**Learning Objectives**

At the end of the session, the participant will be able to:

- Improve cardiovascular outcomes in patients with diabetes
- Understand the most recent information about glucose lowering agents and their impact on cardiovascular disease
- Consider applications of glucose lowering agents for CV risk reduction

6:30pm — Registration & Buffet Dinner

7:00pm — Presentation & Discussion

8:00pm — Closing Comments

Toronto Heart Centre, 2300 Yonge Street, Suite 906 — Yonge Eglinton Centre  
(northwest corner of Yonge & Eglinton) Tel: 647-776-2500 Fax: 647-260-0279

**A VIDEO ARCHIVE OF PAST SEMINARS HELD AT TORONTO HEART CENTRE IS AVAILABLE AT  
[www.youtube.com/user/torontoheartcentre](http://www.youtube.com/user/torontoheartcentre)  
PLEASE SEE ATTACHED PAGE FOR A LIST OF TITLES/SPEAKERS**

**REGISTRATION FORM**

Please reply via FAX by October 11, 2017 647-694-3528 Attention: Dr. Chi-Ming Chow

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ Province \_\_\_\_\_ Postal Code \_\_\_\_\_

Telephone \_\_\_\_\_ Fax \_\_\_\_\_

**E-mail address** \_\_\_\_\_



Supported by



TORONTO HEART CENTRE

**A VIDEO ARCHIVE OF PAST SEMINARS HELD AT TORONTO HEART CENTRE INCLUDES:**

---

**EVOLVING LIPID-LOWERING RESEARCH: A CLINICAL PRIMER**

Wednesday, April 29, 2015 — Beth Abramson, MD, MSc, FRCPC, FACC

**TESTOSTERONE AND THE CARDIOVASCULAR SYSTEM: FRIEND OR FOE?**

Wednesday, April 24, 2013 — Juan-Carlos Monge, MD, FRCPC, FACC

**CHALLENGES IN CHOLESTEROL MANAGEMENT: PATIENT SELECTION AND ACHIEVING TARGETS – WHAT DO THE NEW CCS GUIDELINES SAY?**

Tuesday, November 20, 2012 — David Fitchett, MD, FRCPC

**MANAGING YOUR PATIENTS WITH HEART FAILURE: PRACTICING EVIDENCE-BASED MEDICINE IN PRIMARY CARE**

Thursday, February 23, 2012 — Gordon Moe, MD, FRCPC, FACC

**UPDATE IN CARDIAC RISK REDUCTION: MANAGING RESIDUAL RISK IN 2012**

Wednesday, December 7, 2011 — Beth Abramson, MD, MSc, FRCPC, FACC

**ATRIAL FIBRILLATION 2011: WHAT YOU NEED TO KNOW**

Wednesday, November 23, 2011 — Paul Dorian, MD, MSc, FRCPC

**ADVANCES IN DUAL ANTIPLATELET THERAPY FOR ACUTE CORONARY SYNDROME (ACS)**

Thursday, October 27, 2011 — John J. Graham, MBChB, MRCP (UK)

**RESISTANT HYPERTENSION: WHAT IS IT? HOW TO MANAGE IT?**

Tuesday, September 27, 2011 — Juan-Carlos Monge, MD, FRCPC, FACC

---

**ANNOUNCING THE LATEST CANADIAN MEDICAL MOBILE APPS FOR FAMILY PHYSICIANS**

In the last five years, Dr. Chi-Ming Chow and his team have worked with a number of leading Canadian medical organizations to develop a series of medical applications that facilitate the adoption of their recommendations and guidelines. These medical applications are very useful for busy primary care physicians in their day-to-day clinical practice.

**1) Canadian Cardiovascular Society - iCCS (iOS & Android)**

Now the app is completely integrated with the 5 most popular CCS guidelines (lipids, drive & fly, A-fib, heart failure, antiplatelets). This is a one-stop shop for the cardiovascular guidelines in managing your patients.

**2) Canadian Diabetes Association – guidelines.diabetes.ca & CDA CPG App (iOS & Android)**

This is the most comprehensive site for patient-centred diabetes care and chronic disease management. The site and the app have many useful interactive tools to help with managing patients with diabetes.

**3) Choosing Wisely Canada (iOS & Android)**

This program helps Canadian family physicians choose the right tests for patients. The strength of this bilingual app is its searchability. All recommendations and patient pamphlets have been categorized by keywords for ease of use and efficiency. For example, you can easily look up specific recommendations and patient pamphlets regarding a specific test e.g. ECG, or a condition, e.g. back pain.