

C-CHANGE Harmonized Guidelines for Management of Patients with CV Risk in Primary Care

Train the Trainer Workshop

Thursday December 5, 2013
10:00am – 4:00pm
Hilton Hotel – Downtown Toronto
Heart and Stroke Clinical Update 2013 – Pre-Conference Workshop

This workshop will provide details of the C-CHANGE Initiative and the updated harmonized cardiovascular guidelines. The National clinical practice guidelines include cardiac and stroke rehabilitation, diabetes, dyslipidemia, hypertension, obesity, physical activity, and smoking cessation. The recommendations target screening and management strategies for CVD and CVD risk factors in family and primary care practice.

The session has been designed to meet the educational needs of family doctors, primary care teams and general practitioners working with multi-risk, multiple co-morbid patients

At the conclusion of this workshop, participants will be able to:

- 1. Apply the C-CHANGE Guidelines and educational resources/tools in their practice for improved patient care in CVD prevention and treatment.
- 2. Educate other healthcare professionals on how to use the C-CHANGE Guidelines and resources/tools.
- 3. Educate patients on the C-CHANGE self management tools and resources

Program Features

Facilitator: Sheldon Tobe, MD, MScCH (HPTE), FRCPC, FACP, FASH Hypertension and Nephrology Specialist, Co-Chair, C-Change Initiative

- C-CHANGE Harmonized Guidelines 2013: What's New?
- How to Deliver Effective Presentations getting the message out to primary care
- C-CHANGE Clinical Resource Centre, C-ChangeinmeTM: Patient Self-Management
- Case Study: The Complex Patient: Managing patients with multiple morbidities
- Interprofessional Panel Discussion

Study Credits: 5.0 MAINPRO-C

<u>REGISTER TODAY: Heart and Stroke Clinical Update 2013 – Pre-Conference Workshop</u>
http://www.heartandstroke.on.ca/site/c.pvl3leNWJwE/b.8707727/k.EC2F/HeartStroke Clinical Update 2013.htm

For more information, please contact:
Diane Hua at 416-480-6100 x3247 or diane.hua@sunnybrook.ca