

DATE:
Tuesday,
February 25, 2014

TIME:
4:00 p.m. to 5:30 p.m.

LOCATION:
Location: MDCL 3020

WEBSITE:
www.demystifyingmedicine.ca

CONTACT INFO:
Dr. Kjetil Ask
demystifyingmedicine@gmail.com
or **Sara Sellers** ext. 76706



A TRANSLATIONAL VIEW OF: **Recent advances in cardiovascular medicine – biomedical science as a cornerstone in the treatment of cardiovascular disease**

SPEAKERS:



Dr. Guillaume Paré

*Assistant Professor, Department of Pathology and Molecular Medicine, and Clinical Epidemiology and Biostatistics
Canada Research Chair in Genetic and Molecular Epidemiology
Director, Genetic and Molecular Epidemiology Laboratory
Member, Population Genomics Program*



Dr. Rick Austin

*Professor, Department of Medicine
Amgen Canada Research Chair in Nephrology*

LEARNING OBJECTIVES:

- To review the pathophysiology of cardiovascular disease
- To review the importance of genetics in cardiovascular disease
- Recent genetic approaches used to decipher the causes of cardiovascular disease
- PCSK9 inhibitors: the holy grail in the treatment of cardiovascular disease?



Department of Medicine



Continuing Health
Sciences Education

Accreditation Statement:

Each seminar meets the accreditation criteria of The College of Family Physicians of Canada and has been accredited by McMaster Continuing Health Science Education for up to 1.5 Mainpro-M1 credits.

This activity 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 McMaster Continuing Health Science Education for up to 1.5 MOC Section 1 credits