



Exploring the management of patients with AF and PCI together!

The PACE (Practice Considerations for the Management of AF & PCI) has been developed to allow physicians to reflect and learn about the management of their patients with atrial fibrillation (AF) who have undergone recent percutaneous coronary intervention (PCI). The PACE program is unique in that it consists of both retrospective chart audits and prospective patient assessments. The program's interactive nature will give you real-time feedback on how you are managing this subset of AF patients, while an interactive dashboard allows you to compare your practice to your peers.



Practice Considerations for the Management of PCI & AF

This activity is an Accredited Self-Assessment Program (Section 3) as defined by the Maintenance of Certification Program of The Royal College of Physicians & Surgeons of Canada, and approved by the Canadian Cardiovascular Society on 15/08/17 and expires 08/19. Remember to visit MAINPORT to record your learning and outcomes. You may claim a maximum of 3.5 hours (credits are automatically calculated).

Program Faculty

CHAIR: Atul Verma, MD, FRCP(c)

Cardiac Electrophysiologist & Director of Arrhythmia Services, Southlake Regional Health Care Centre in Newmarket
Professor of Medicine, University of Toronto & McGill University
Toronto, Ontario

Guy Tremblay, MD, FRCP(c)

Professor, Faculté de médecine, Université Laval
Cardiologist, CHU de Québec, Hôpital du Saint-Sacrement
Quebec, Quebec

Jean Gregoire, MD, FRCP(c), FACC, FACP

Clinical Professor, University of Montreal
Cardiologist, Interventional Cardiology Service, Coronary Care Unit, Montreal Heart Institute
Montreal, Quebec

Robert Welsh, MD

Professor, Department of Medicine (Cardiology), University of Alberta
Edmonton, Alberta

Shamir Mehta, MD, MSc, FRCP(c), FACC, FESC

Director, Interventional Cardiology, Hamilton Health Sciences
Cardiologist, Hamilton Health Sciences
Principal Investigator, Acute Coronary Syndrome Research Program, Interventional Cardiology, Population Health Research Institute
Professor, Department of Medicine (Cardiology), McMaster University
Associate Member, Department of Health Research Methods, Evidence, and Impact, McMaster University
Hamilton, Ontario



Learning Objectives

By the end of this program, participants will:

- Improve their understanding of their recent management of patients with AF and PCI
- Explore practical issues related to guideline implementation and adoption of recent best practices
- Reflect on their current practice with real-time feedback on their management of patients individually and compared to their peers



Participation

In order to participate, you will:

- 1) Complete a baseline practice profile survey
- 2) Answer 10 online chart audits for your patients with AF and recent PCI (< 12 months ago)*
- 3) Compare your management of patients with AF and PCI with that of your peers[†]
- 4) Answer 10 online assessments to prospectively capture your management for patients with AF and recent PCI (< 12 months ago)*
- 5) Complete a program evaluation and discussion forum

** No patient personal information will be collected or transmitted to Bayer Inc.*

† Your personal results will remain anonymous.



Practice Considerations for
the Management of PCI & AF

PACE. Practice Considerations for the Management of AF & PCI

REGISTER ONLINE:

www.vivomap.ca/pace

FOR MORE INFORMATION:

E-mail: afolkard@ctccomm.com

or call

1-800-561-7516 ext. 2235

This program was supported
by an educational grant from
Bayer Inc.



Practice Considerations for
the Management of PCI & AF