

Innovating, Optimizing, and Advancing Antithrombotic Treatment in Atrial Fibrillation

JOIN US FOR A VIDEO GROUP LEARNING SESSION

Date: [enter date]

Location: [enter location]
[enter location]

Moderator: [enter moderator's name and affiliations]
[enter moderator's name and affiliations]

RSVP to: [enter contact details]
[enter contact details]

Program Description

This program is an accredited group learning activity that provides presentations in a pre-filmed video format. Focusing on shifts in stroke prevention therapy; guidelines on stroke prevention strategies for atrial fibrillation (AF) patients with coronary artery disease (CAD), acute coronary syndrome (ACS) and percutaneous coronary intervention (PCI); and approaches to mitigating the recurrence of stroke in AF patients with renal impairment, the program will allow you to review the latest clinical recommendations, contribute your thoughts, and brainstorm with your colleagues about particular patient cases and challenging questions in treating AF.

Learning Objectives

This program will allow participants to:

Video Presentation 1: Integrate recent data from randomized trials and national and international databases and registries on the real-world use, effectiveness and safety of oral anticoagulants in patients with AF.

Video Presentation 2: Consider additional treatment scenarios such as AF with concomitant coronary artery disease and recognize the role of various antithrombotic agents for stroke prevention in such settings.

Video Presentation 3: Individualize antithrombotic therapy and practice effective DOAC usage in patients with special considerations, whilst balancing risk of bleeding with the benefit of stroke prevention.

Agenda

Arrivals and Meal: [enter time]

Viewing of Presentation: [enter time]

Presentation Selection: [drop-down menu: presentation choice]

Q&A: [enter time]

Conclusion: [enter time]

Video Presenters

This video program is presented by the following expert speakers:



Video 1: Real World Evidence for Oral Anticoagulation

Gregory Y.H. Lip, MD, FRCP, DFM, FACC, FESC

Professor of Cardiovascular Medicine, University of Birmingham, U.K.
Adjunct Professor of Cardiovascular Sciences, Thrombosis Research Unit, Aalborg University, Denmark
Visiting Professor of Haemostasis Thrombosis & Vascular Sciences, Aston University, Birmingham, U.K.
Visiting Professor of Cardiology, University of Belgrade, Serbia



Video 2: Stroke Prevention in Atrial Fibrillation Patients with CAD/ACS/PCI

L. Brent Mitchell, MD, FRCPC

Professor, Department of Cardiac Sciences, Calgary zone, Alberta Health Services and Libin Cardiovascular Institute of Alberta Calgary, Alberta



Video 3: Complex Case for Stroke Prevention in AF

Paul Dorian, MD, MSc, FRCPC

Dexter H.C. Man Chair in Cardiology, Department Director, Division of Cardiology, Staff Cardiac Electrophysiologist, St. Michael's Hospital
Professor of Medicine, Division of Cardiology and Division of Clinical Pharmacology, University of Toronto



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 (MOC) program. It is approved by the Canadian Cardiovascular Society for a maximum of X credits. This accredited symposium is co-developed with the Canadian Cardiovascular Society and BMS / Pfizer Alliance and is planned to ensure the evidence presented is valid, objective and balanced. Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association, physicians may convert Royal College MOC credits to AMA PRA Category 1 Credits™

This program is made possible through educational support from

