



Continuing Professional Education Lecture: Limitations of Antiarrhythmic Drugs in the Treatment of Atrial Fibrillation 12 November 2020

Synopsis

Antiarrhythmic drug (AAD) therapy aims to restore and maintain sinus rhythm in patients with atrial fibrillation (AF). They remain the main therapeutic agents to restore and maintain sinus rhythm in patients with AF. There are still questions on the efficacy, tolerability and safety of these drugs. This lecture will review the mechanism of actions of AADs, its efficacy and safety in treatment of patients with atrial fibrillation. Case based discussion will be conducted to highlight AAD considerations in the management of patients with different clinical scenarios.

After the lecture, the participants will be able to gain an understanding on:

- Rhythm control measures in AF
- AAD and its efficacy on restoring and maintain sinus rhythm
- Limitations and side effects of AAD

Speaker

Clinical Associate Professor Ching Chi Keong
Senior Consultant
Department of Cardiology
National Heart Centre

Clinical Associate Professor Ching Chi Keong is a Senior Consultant with the Department of Cardiology, Director of Cardiac Electrophysiology and Pacing and Director of Quality Management at the National Heart Centre Singapore. He is a heart rhythm cardiologist and treats patients with pacemakers, defibrillators and heart rhythm disorders.

Clinical Assoc Prof Ching graduated with his Bachelor of Medicine and Surgery from the National University of Singapore and went on to specialise in the field of cardiology. He underwent advanced specialty training at the Cleveland Clinic, USA as well. He is a Fellow of the ASEAN Society of Cardiology, Fellow of the Academy of Medicine (Singapore), and Fellow of the Heart Rhythm Society, USA. He also teaches at the Duke-NUS Medical School and YLL School of Medicine, NUS.

Lecture Details

Date	: 12 November 2020, Thursday
Duration	: 1 hour
Time	: 6.30 pm – 7.30 pm
Fee	: Complimentary
Platform	: Zoom Cloud Meetings

Target Audience

Pharmacists

Registration

To register, scan the QR code or click on the web link.
Registration closes on **29 October 2020, Thursday**.



<https://tinyurl.com/cpereg12nov2020>

Upon registration, you agree to the following [Terms & Conditions](#).

Zoom Capacity: 500

This lecture will be conducted via Zoom Cloud Meetings app. For ease of accessing the lecture, please download Zoom Cloud Meetings app.

Details of the lecture meeting link will be sent to the successful registrants nearer the lecture date.

Quick Links

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