

ACUTE CORONARY
SYNDROMES AND
LIPID MANAGEMENT

2020
THE DECADE AHEAD

FRIDAY, OCTOBER 25, 2019 • 12:30 PM

PALAIS DES CONGRÈS • MONTRÉAL, QUÉBEC
LEVEL 5, 517D

AN ACCREDITED SESSION OF THE CANADIAN CARDIOVASCULAR CONGRESS 2019

FACULTY



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AGENDA

- 12:30 PM Welcome – *Milan Gupta*
- 12:35 PM Case presentation and interactive questions
– *Shaun Goodman*
- 12:45 PM What defines optimal lipid therapy following acute
coronary syndromes in 2020? – *Deepak Bhatt*
- 1:05 PM Rapid-fire interactive discussion round – *All faculty
and audience*
- 1:30 PM Session close

LEARNING OBJECTIVES

Overall Learning Objectives

1. Define a guideline-centric approach to lipid management in post-ACS patients.
2. Discuss patient management strategies to facilitate improvements in practice patterns and to close care gaps.

Individual Learning Objectives

- Define challenges for ACS patients transitioning from hospital to ambulatory specialty care
- Identify optimal strategies for reducing CV risk attributable to lipids in ACS patients
- Apply appropriate management and guideline centric therapies for high risk patients, including those with statin intolerance

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 program. This program is approved by the Canadian Cardiovascular Society. This program was developed by the Canadian Collaborative Research Network and was planned to achieve scientific integrity, objectivity and balance.

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