

JOIN US

for an **ACCREDITED SYMPOSIUM**
as part of the **CARDIOVASCULAR UPDATE 2022**
conference

CV RISK AND DIABETES: Where Do **GLP-1 RAs** **FIT IN?**

SATURDAY, MAY 28, 2022

12:25 - 1:25 p.m. EDT

Toronto Marriott City Centre and Virtual
1 Blue Jays Way, Toronto, ON M5V 1J4

A LUNCH BUFFET WILL BE SERVED AT 12:05 p.m. EDT

LEARNING OBJECTIVES

After attending the symposium, participants will be able to:

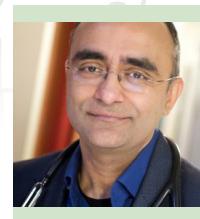
- Recognize the importance of managing CV risk in patients with diabetes within a cardiology setting (*Medical Expert, Scholar*)
- Review guidelines and clinical trial data to explore treatment options for managing CV risk and other comorbidities commonly seen in patients with diabetes (*Medical Expert, Scholar*)
- Identify patients who would benefit from GLP-1 RAs and discuss practical considerations for the initiation and management of these therapies (*Medical Expert, Professional, Scholar*)

AGENDA

Please note that all times are set to Eastern Daylight Time

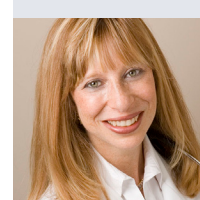
12:25 p.m.	Welcome and Introductions	Shekhar Pandey, MD (Chair)
12:30 p.m.	Why Should Cardiologists Care About Diabetes?	Shekhar Pandey, MD (Chair)
12:40 p.m.	Clinical Use and Benefits of GLP-1 RAs	Beth Abramson, MD
12:50 p.m.	Identifying Patients for GLP-1 RAs Within CV Practice	Jeff Healey, MD
1:00 p.m.	Panel Discussion and Q&A	All Faculty
1:25 p.m.	Closing Remarks	Shekhar Pandey, MD (Chair)

CHAIR



A. SHEKHAR PANDEY
B.Sc., MD, FRCP, ABIM, CBNC
Cambridge, ON

PLANNING COMMITTEE and SPEAKERS



BETH L. ABRAMSON
MD, MSc, FRCPC, FACC
Toronto, ON



JEFF HEALEY
MD, MSc, FRCPC, FHRS
Hamilton, ON

Visit cardiovascupdate.ca to register for the hybrid conference

This symposium is being presented as part of the Cardiovascular Update 2022 Congress as 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 the Canadian Cardiovascular Society. You may claim a maximum of 1.0 hours (credits are automatically calculated).

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