

**JOIN US** for an **Accredited Lunch Symposium** as part of the **Diabetes Update 2024 Congress**



# WHOSE DRUG IS IT ANYWAY?

**SATURDAY, APRIL 13, 2024**

11:45 a.m. – 12:45 p.m.

InterContinental Toronto Centre or Virtual  
225 Front St W, Toronto, ON M5V 2X3

**LUNCH WILL BE SERVED BEFORE THE SYMPOSIUM**

## LEARNING OBJECTIVES

After attending the symposium, participants will be able to:

- List the pleiotropic effects of GLP-1 RAs in the context of type 2 diabetes, cardiovascular disease, and chronic kidney disease based on clinical practice guidelines and pertinent clinical data
- Compare and contrast the role of different care providers as it pertains to the utilization of GLP-1 RAs in clinical practice
- Identify strategies to optimize the multiple benefits of GLP-1 RAs in managing people with diabetes

## AGENDA

Please note that all times are set to Eastern Daylight Time

11:45 a.m.	Welcome and Introduction & Setting the Stage <i>Includes Polling</i>	James Kim, MBCh
11:55 a.m.	Specialist Perspectives: Cardiology, Endocrinology, Nephrology	Kim Connelly, MD; Kristin Clemens, MD; Louis Girard, MD
12:25 p.m.	Primary Care Considerations <i>Includes Polling</i>	James Kim, MBCh
12:28 p.m.	Audience Q&A	All Faculty
12:43 p.m.	Closing Remarks	James Kim, MBCh

Visit [DiabetesUpdate.ca](https://DiabetesUpdate.ca) to register for the hybrid congress

### PRIMARY CARE CHAIR:

**James Kim**

MBCh, PgDip,  
MScCH  
Calgary, AB



### SPEAKERS:

**Endocrinologist**

**Kristin Clemens**

MD, MSc, FRCP,  
Cert Endocrinology  
London, ON



**Cardiologist**

**Kim Connelly**

MBBS, PhD,  
FSCMR, FCCS  
Toronto, ON



**Nephrologist**

**Louis Girard**

MD, MBT,  
FRCPC  
Calgary, AB



### PLANNING COMMITTEE:

**Elizabeth T. Rosolowsky**

MD, MPH, FAAP, FRCPC  
Edmonton, AB



This activity is 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 Society of Endocrinology and Metabolism (CSEM). You may claim a maximum of 1.0 hours (credits are automatically calculated). This program is codeveloped by The CPD Network and CSEM with an unrestricted educational grant from Novo Nordisk, and planned to ensure scientific integrity, balance and objectivity.