

2ND ANNUAL CARDIOVASCULAR AND CEREBROVASCULAR SYMPOSIUM

MEDICINE PROGRAM | HEALTH SCIENCES NORTH

OCTOBER 26, 2022

HYBRID SYMPOSIUM

(UNITED STEELWORKERS HALL, SUDBURY, ON)



PROGRAM DESCRIPTION

The Medicine Program at Health Sciences North is holding its 2nd Annual Cardiovascular and Cerebrovascular Symposium (previously known as the Annual Cardiovascular Symposium). The Symposium will be delivered as a hybrid event with top clinicians and researchers who will each deliver interactive presentations on updated clinical skills and new innovations in Cardiology and Stroke. Twenty-five percent interactivity will be achieved through case scenario presentations and question/answer sessions for all participants.

SYMPOSIUM OBJECTIVES

At the end of this symposium, participants will be able to:

1. Incorporate the latest science and best practice recommendations into your daily work
2. Strengthen Cardiovascular and Cerebrovascular care in the community

SYMPOSIUM FEES

	<u>In Person</u>	<u>Virtual</u>
Physicians	\$100.00	\$75.00
PAs/NPs	\$50.00	\$40.00
Nurses/Allied Health	\$30.00	\$25.00
Students	\$20.00	\$15.00

REGISTRATION: [Link to Follow](#)



0830-0840	Welcome and Opening Remarks <i>Dr. Mark Henderson, MD Chief and Medical Director of Cardiology, Health Sciences North</i> <i>Dominic Giroux, President and CEO, Health Sciences North</i>
0840-0900	Patient Story – Person with Stroke <i>Dr. Mike Franklyn, Health Sciences North</i>
0900-0930	Major Updates in Cardiology <i>Dr. Lucas Burke, Interventional Cardiologist, Health Sciences North</i> <ul style="list-style-type: none"> To discuss 5 key topics that have occurred in the past year To describe the new medications/solutions for cardiac care To utilize these updates on current cardiology practice
0930-1000	Post Cardiac Procedure Complications and Their Management <i>Dr. Raed Abu Shama, Electrophysiologist, Health Sciences North</i> <ul style="list-style-type: none"> To recognize the early and late post cardiac procedure complications To describe the management of post-operative complications To implement safety measures to prevent post procedural complications
1000-1030	Recent Updates in the Secondary Prevention <i>Dr. Ravinder Singh, Stroke Neurologist, Health Sciences North</i> <ul style="list-style-type: none"> Define TIA and discuss concepts of “high risk TIA and minor stroke” To describe new stroke prevention trials and how they are impacting stroke care To discuss case based secondary stroke prevention strategies: being more specific
1030-1040	BREAK
1040-1110	Post CABG Medical Treatment: What the General Practitioner Needs to do <i>Dr. Mark Henderson, Chief of Cardiology, Health Sciences North</i> <ul style="list-style-type: none"> To discuss the traditional care model To identify antiplatelet and anticoagulant combinations To describe the importance of aggressive lipid lowering
1110-1150	KEYNOTE SPEAKER: E-Cigarettes – Look Before You Leap! <i>Dr. Andrew Pipe: Chair, Heart & Stroke Foundation of Canada</i> <ul style="list-style-type: none"> Describe the nature and design of evolving Electronic Nicotine Delivery Systems (ENDS) Explain the limitations of ENDS as smoking-cessation aids Discuss the significance of “dual use” of both combustion tobacco products and ENDS Describe the nature of the products present in the aerosols produced by ENDS Explain the significance of the potential health consequences of ENDS use Summarize the role of the clinician in assisting with ENDS cessation
1150-1220	LUNCH
1220-1300	ECGs from the Electronic Perspective <i>Dr. Mohammed Shurrab, Electrophysiologist, Health Sciences North</i> <ul style="list-style-type: none"> To discuss interesting ECG bases To highlight the Electrophysiologist perspective of ECGs To describe the Electrophysiologist management and outcomes of difficult ECGs
1300-1330	COVID and Cardiovascular Complications: What We Know in 2022 <i>Dr. Enrique Alonso, Department of Cardiology, Hôpital privé d'Antony, France</i> <ul style="list-style-type: none"> To describe short and long term consequences of ARS-CoV-2 infection on the heart To discuss the impact of myocardial injury on longer term function status and quality of life
1330-1400	Managing Carotid Disease in Clinical Practice <i>Dr. Ravinder Singh, Stroke Neurologist, Health Sciences North</i> <ul style="list-style-type: none"> To describe the symptoms of carotid disease To discuss the management of asymptomatic and symptomatic carotid disease To explain when to refer a patient for carotid revascularization
1400-1430	Update on Cardiorenal Syndrome from a Cardiology Perspective <i>Dr. Anthony Main, Interventional Cardiologist, Health Sciences North</i> <ul style="list-style-type: none"> To distinguish the different types and presentations of CRS To describe the prognosis and impact on survival To compare Cardiology vs Nephrology: therapeutic division and opportunities for teamwork
1430-1445	Closing Remarks <i>Dr. Henderson, MD Chief and Medical Director of Cardiology, Health Sciences North</i>



PLANNING COMMITTEE

Dr. Mark A. Henderson, MD, Chair	Joanne Collin, RN, BScN, CNCC (C)
Dr. Padma Puranam, MD	Kari Kostiw, BScN, MScN, NP-Adult (C)
Dr. Raed Abu Shama, MD	Kim Waine, RN
Dr. Costa-Vitali, MD	Suzie Leblanc, RN, BScN
Dr. Ravinder Singh, MD	Samantha Shadd, PBHE
Dr. Jennifer Zymantas, MD	Tian Xiao, PGY-1
Debbie Lloyd, Admin	Sue Verrilli, Stroke Ed Coordinator

