Welcome to the ACP Ontario Chapter Annual Meeting, which offers a diverse program of educational events featuring a variety of topics, networking opportunities, poster presentations and the famous Doctor’s Dilemma® competition! This year we are pleased to again offer a simulation session. I hope to have the opportunity to personally greet you over the course of the meeting!

Dr. George Dresser,
Governor, ACP Ontario Chapter.

OVERALL LEARNING OBJECTIVES:
• Deliver new and up-to-date information on a variety of topics relevant to internists and general internists.
• Offer an opportunity to network with colleagues and ACP Members.
• Provide residents and medical students an opportunity to network and present their clinical and research findings.

FRIDAY, NOVEMBER 11, 2022

3:30 p.m. Registration: Check-in
Atrium Foyer

4:00 p.m. – 6:00 p.m. ACP Ontario Chapter-McMaster Simulation Lab
Ahraaz Wyne
Pre-registration required; extra fee applies
• Obtain hands-on experience with point-of-care ultrasound.
• Obtain hands-on experience in performing procedural skills.
• Develop and practice a basic approach to Code Blue management.

8:00 p.m. – 8:45 p.m. Trainee Meet and Greet
All attendees welcome to join an informal information session to talk about how ACP Ontario can support medical student and resident members.

SATURDAY, NOVEMBER 12, 2022

7:30 a.m. – 8:30 a.m. Registration: Check-in
Breakfast
Atrium Foyer

8:30 a.m. – 8:45 a.m. Welcome and Introductions
George Dresser, Khalid Azzam
Atrium

8:45 a.m. – 9:45 a.m. Importance of EDI
TBD
• Highlight the historical injustices related to EDI(D) related to the practice of internal Medicine
• Describe ACP initiatives to incorporate EDI(D) into the everyday lives of our members
• Discuss the value added to a health system when principles of EDI are followed, using examples

9:45 a.m. – 10:00 a.m. Nutritional Break
Atrium Foyer
**Saturday, November 12, 2022**

10:00 a.m. - 11:00 a.m.  
*Journal of Some Plague Years*  
David Fisman, Plenary  
- Briefly review the epidemiology and disease dynamics of the sars-cov-2 pandemic at the global, national, and local levels.  
- Understand the role of values consensus and scientific uncertainty in determining public health policy, and the role that disinformation and manufactured uncertainty have had in disrupting pandemic responses.  
- Gain and understanding of factors favoring future pandemic emergence, including environmental degradation, climate change and artificial enhancement of potential pandemic pathogens.

11:00 a.m. - 12:00 p.m.  
*Top 5 Papers for Internal Medicine Physicians in 2022*  
Hassan Mir  
- Review the top 5 papers in internal medicine in 2022  
- Discuss the results and their impact on clinical practice  
- Discuss limitations and future direction for research

12:00 p.m. - 1:00 p.m.  
*Lunch and Unaccredited Symposium*

Concurrent Session  
1:00 p.m. - 3:00 p.m.  
*Digital Health Technology*  
Overview of Virtual Care and Digital Health Technologies  
Hassan Mir  
Virtual ER at UHN  
Sameer Masood  
Smoking Cessation  
Mustafa Coja, Sarah Mackler  
Patient satisfaction with Virtual Care  
Roupen Odabashian (Via Zoom)

Concurrent Session  
1:00 p.m. - 3:00 p.m.  
*Issues of Relevance to the Hospitalist*  
Syncope  
Juan Guzman (Via Zoom)  
Managing Opioid Use Disorder  
Robin Lennox (Via Zoom)  
IV iron in the Inpatient  
Haroon Syad  
Delirium in the Hospitalized Patient  
Alysha Burrell

3:00 p.m. - 4:30 p.m.  
*ACP Doctor’s Dilemma® Competition*  
- Evaluate the medical knowledge of resident member teams  
- Participate in a wellness activity

4:30 p.m. - 5:30 p.m.  
Wrap Up and Town Hall Meeting
This event 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. This activity was approved by the Canadian Society of Internal Medicine for a maximum of 5 hours.

Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association, physicians may convert Royal College MOC credits to AMA PRA Category 1 Credits™. Information on the process to convert Royal College MOC credits to AMA credits can be found at www.ama-assn.org/go/internationalcme.

Physicians should only claim credit commensurate with the extent of their participation in the activity.