



Canadian Association of Radiologists
L'Association canadienne des radiologistes

80th ANNUAL SCIENTIFIC MEETING

APRIL 20 – 23, 2017 | LE CENTRE SHERATON | MONTREAL, QUEBEC



1937–2017
Radiology Care:
A VALUE-DRIVEN APPROACH

Join us in Montreal for the 2017 ASM, *Radiology Care: A Value-Driven Approach*. Attended for both its scientific program and the opportunity to connect with colleagues from across Canada, this will be the premier Canadian radiology event of the year.

KEYNOTE SPEAKERS

Dr. Brian Goldman

Host of the award-winning current affairs CBC radio series, *White Coat, Black Art*; Emergency Physician at Mount Sinai Hospital in Toronto

Dr. Mayank Goyal

Professor at the Department of Radiology and Clinical Neurosciences at the University of Calgary; Director of Imaging and Endovascular Treatment at the Calgary Stroke Program

Dr. Ellen Chung

Chief of Pediatric Imaging at the American Institute for Radiologic Pathology in Maryland, USA; Vice Chair for the Department of Radiology and Radiologic Sciences and Associate Professor of Radiology and Pathology, Uniformed Services University of the Health Sciences



DYNAMIC SPEAKERS

Featuring an impressive roster of national and international speakers, the comprehensive program will cover pertinent topics for today's radiologists and radiologists-in-training. Keynote speakers listed above.

EXCEPTIONAL SCIENTIFIC PROGRAM

In seeking to provide patients with optimal healthcare experiences and outcomes, radiologists seek to deliver proficient services in a timely manner and with the most appropriate and advanced equipment and tools. The 2017 ASM will touch on new technologies, how to integrate them thoughtfully, and how to use imaging to help guide therapeutic decision-making to help improve clinical outcomes. These are topics that Canadian radiologists have expressed an interest in learning more about at past events.

INNOVATIVE SIMULATION WORKSHOP

Attendees have the opportunity to enroll in the *HRCT of the Chest – A Hands-On Practical Workshop of Diffuse Lung Disease* when registering for the ASM. Space is limited.

LIVELY SOCIAL EVENTS

Beginning on Thursday evening, the ASM social events are always widely-anticipated. This year, the CAR welcomes guest speaker Dr. Brian Goldman, host of the CBC radio series, *White Coat, Black Art*, to the opening cocktail reception. Other social events include:

- 80th Anniversary Celebration Cocktail
- Reception for Radiologists-in-Training, hosted by the President of the CAR
- Wine & Cheese Reception and Awards Ceremony, including presentation of the new CAR Distinguished Career Achievement Award

SISTER EVENTS

April 18–19: CAR/CRF/UBC Sauder Leadership Course
www.car.ca/en/education/leadership.aspx

April 18–19: Advanced Cardiac Life Support for Radiologists (ACLS-r)
www.car.ca/en/education/other-car-cpd-events/acls.aspx

AGENDA AND REGISTRATION

The registration information and provisional agenda are available at www.car.ca/2017.aspx

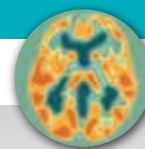
FOR FURTHER EVENT DETAILS, INCLUDING THE EVENT LEARNING OBJECTIVES AND PROGRAM TOPICS, SEE OVERLEAF.

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Present

EVENT LEARNING OBJECTIVES

This event will include presentations by some of radiology's most prominent national and international experts.

At the end of the meeting, participants should be able to:

1. Recognize the importance of multidisciplinary consultation in the diagnosis of diffuse lung diseases. (CanMEDS role: Collaborator, Medical Expert)
2. Discuss imaging and treatment of acute ischemic, hemorrhagic stroke and decision making for brain death. (CanMEDS role: Communicator, Medical Expert)
3. Describe the key elements of reporting rectal cancer MRI, prostate MRI, and hepatic CT/MR necessary to enhance the value of these studies for clinicians and improve patient care. (CanMEDS Roles: Collaborator, Medical Expert)
4. Optimize the technique for bowel and polytrauma imaging in emergency setting. (CanMEDS role: Medical Expert, Collaborator)
5. Identify strategies to engage in academic activities and contribute to the academic life of a Radiology department. (CanMEDS role: Scholar)
6. Identify leading-edge innovations in breast imaging that are having a positive impact on patient centered care. – (CanMEDS role: Health Advocate)
7. Define the role and utilization of advanced technology in clinical imaging. (CanMEDS Roles: Communicator, Leader)
8. Discuss the opportunities of big data and artificial intelligence to improve on the diagnostic performance and predictive value of imaging (CanMEDS Roles: Health Advocate, Scholar)
9. Discuss how imaging can help inform therapeutic decision making that help improve outcomes (CanMEDS Roles: Health Advocate, Leader)
10. Detect, describe, diagnose and provide disposition recommendations for a wide variety of chest and cardiac findings as seen on x-ray, CT and MRI. (CanMEDS Role: Medical Expert, Scholar)
11. Identify and avoid common blind spots and recognize and avoid common misinterpretations in each of the following subspecialties: Cardiac, MSK, Emergency Radiology, GU/GI, Neuroradiology and Vascular Pathology (CanMEDS roles: Professional, Scholar)
12. Discuss the importance of radiologists maintaining an active role on clinical teams. (CanMEDS roles: Collaborator, Health Advocate, Leader, Professional)
13. Discuss the changes that have occurred in imaging over the last 2 decades to help inform an understanding of the changes that may be coming. (CanMEDS roles: Health Advocate, Leader, Professional)
14. Apply a value-based strategy to the radiological management of thoracic disease in the adult and pediatric population. (CanMEDS Roles: Collaborator, Health Advocate, Medical Expert)

PROGRAM TOPICS

- HRCT of the Chest – A hands-on practical workshop of diffuse lung disease
- Controversies in Radiology
- Advanced Technologies – Novel Technologies
- CMPA Session – Disruptive Behaviour and Conflict in the Workplace
- Expanded Resident's Review Sessions, plus panel discussion – My first year in practice: How to make sure you're prepared for life after residency
- Mistakes We All Make
- MSK – Sports Injuries
- and much more...

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