

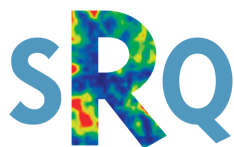
La Société de radiologie du Québec présente

# BREAST IMAGING: THE CUTTING EDGE

4e édition



LES 15 ET 16 MAI 2026  
HOTEL OMNI MONT-ROYAL  
EN PRÉSENTIEL



Société  
de radiologie  
du Québec

Former  
Rassembleur

Société de radiologie du Québec

2, Complexe Desjardins, Tour Est, 30e étage  
CP 216, succursale Desjardins  
Montréal Qc H5B 1G8

# Programme préliminaire

## Comité scientifique

Donald Eddé, MD  
*Directeur scientifique*

Christopher E. Comstock, MD  
Edward A. Sickles, MD  
Janice Sung, MD

## Conférenciers

Chris Comstock, MD — Directeur du département de radiologie de formation et d'éducation supérieures en imagerie du sein, Memorial Sloan Kettering Cancer Center New York

Donald Eddé, MD — Chef du Département de radiologie de l'Hôpital Jean-Talon et directeur médical chez Clinique de radiologie MEDICA à Montréal

Edward A. Sickles, MD — Professeur émérite, Breast Imaging Section, Department of radiology, University of California -San Fransisco Medical Center

Janice Sung, MD - Professeure au NYU Grossman School of Medicine et éditeur de "Radiology"

## Logistique

Stéphanie Falco

## Clientèle cible

- Radiologistes
- Médecins résidents en radiologie diagnostique

## Objectifs d'apprentissage

At the end of this seminar, participants will not only expand their clinical MR knowledge, but will also learn, by interacting with the experts, ways to improve their diagnostic MR accuracy. They will also learn to use MR as an efficient diagnostic and complementary tool to Mammography and Ultrasonography, in order to achieve a more accurate diagnostic of pathology

- Recognize the essential role of Breast Ultrasound and MR for differentiation between benign and malignant breast lesions
- Access ways to improve diagnostic accuracy in order to minimize false negative and false positive rates in MR, Mammo, US
- Correlate Mammography, Breast Ultrasound, Magnetic Resonance, Digital mammography and pathology: diagnostic and interventional techniques, imaging of in situ vs invasive carcinoma, Imaging of lobular carcinoma
- Identify and access the role of screening breast ultrasound, screening mammography, magnetic resonance and digital mammography in high-risk patients
- Define and apply the role of tomosynthesis in the work up of patients with dense breasts
- Define and apply the role of contrast enhanced mammography of patients with dense breasts
- Evaluate the importance of dense breasts parenchyma, define its limitations and determine means of improving or detection rate in these patients

## Méthodologie

- Conférences
- Table ronde
- Périodes de questions

Veillez noter que 25 % est dédié à de l'interactivité entre les participants et les conférenciers.

# Programme préliminaire

Le vendredi 15 mai de 8h00 à 18h00

## Le vendredi 15 mai

<b>0700</b>	<b>Inscription et petit déjeuner</b>	
<b>0800</b>	<b>Mot de bienvenue</b>	<b>Dr Eddé</b>
<b>0805</b>	<b>The Spectrum of Microcalcifications</b>	<b>Dr Sickles</b>
<b>0910</b>	<b>Mammo: BI-RADS 2, 3</b>	<b>Dr Sickles</b>
<b>1015</b>	<b>Pause</b>	
<b>1030</b>	<b>MR: BI-RADS 2, 3</b>	<b>Dre Sung</b>
<b>1200</b>	<b>Dîner</b>	
<b>1315</b>	<b>Mammography: the Dense Breast, How Important is it?</b>	<b>Dr Sickles</b>
<b>1415</b>	<b>Ultrasound: The Dense Breast, Screening VS Diagnostic</b>	<b>Dr Comstock</b>
<b>1500</b>	<b>Pause</b>	
<b>1530</b>	<b>MR: Screening The Dense Breast, High Risk Patients</b>	<b>Dre Sung</b>
<b>1615</b>	<b>Ultrasound: BI-RADS 2, 3</b>	<b>Dr Comstock</b>
<b>1645</b>	<b>Interactive Case Study, Series of Challenging Cases</b>	
<b>1800</b>	<b>Fin de la journée</b>	

# Programme préliminaire

Le samedi 16 mai de 8h00 à 18h00

## Le samedi 16 mai

<b>0700</b> <b>Petit déjeuner</b>		
<b>0800</b>	<b>Mammography: False Negative, False Positive Rates</b>	<b>Dr Sickles</b>
<b>0900</b>	<b>Mammography DCIS, Microcalcifications &amp; Nodules BI-RADS 4,5</b>	<b>Dr Sickles</b>
<b>1000</b> <b>Pause</b>		
<b>1030</b>	<b>Mammography Invasive Carcinoma Ductal vs Lobular</b>	<b>Dr Sickles</b>
<b>1215</b> <b>Dîner</b>		
<b>1330</b>	<b>Ultrasound Imaging: DCIS, Invasive Cancer BI-RADS 4, 5</b>	<b>Dre Sung</b>
<b>1420</b>	<b>MR: Imaging BI-RADS 4, 5</b>	<b>Dr Comstock</b>
<b>1515</b> <b>Pause</b>		
<b>1530</b>	<b>Contrast Enhanced Mammography vs MRI: Comparing Strengths and Limitations of Each</b>	<b>Dre Sung</b>
<b>1630</b>	<b>Tomosynthesis Update 2026 vs Whole Bilateral Breast Ultrasound: Comparing Strengths and Limitations of Each</b>	<b>Dr Comstock</b>
<b>1730</b>	<b>Table ronde</b>	
<b>1800</b> <b>Fin de l'activité</b>		

# Financement

**Cette activité est rendue possible grâce au financement de :**

- Apexium Groupe médical
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**Nous les en remercions.**