



  
**CAIR**  
—  
ANNUAL  
**SCIENTIFIC  
MEETING**  
**2023**

# PROGRAM

May 25 - 27, 2023  
Quebec City, QC



Canadian Association for  
**Interventional Radiology**  
Association canadienne pour  
**la radiologie d'intervention**



# LEARNING OBJECTIVES FOR THE MEETING

1. Identify various types of locoregional pain blocks, list the indications for use and describe safe technical approach for each.
2. List commonly used medications for pain control in the IR setting along with therapeutic dosing.
3. Identify the indications for geniculate artery embolization in the setting of Osteoarthritis pain control and describe safe technical approach.
4. Describe the process by which IR devices are brought from initial concept to approved product for use in practice.
5. Describe the key factors to optimize procedural success and clinical outcome for the treatment of pelvic venous disease in 2023
6. List benefits and limitations for the treatment of HCC using CTACE versus DEBTACE.
7. Describe the benefits, risk, and clinical outcome of using particle embolic versus glue in the setting of bronchial artery embolization.
8. List key updates in radiation exposure and protection
9. Describe techniques for success in treating challenging CLI and PAD cases.
10. Describe techniques for improving success in difficult ilioacaval reconstructions and technical considerations to improve long term patency.
11. Identify the current best medical treatment for the management of benign prostatic hypertrophy.
12. List the indications for trans arterial embolization of primary breast cancer lesions and nodal metastases and describe technique for treatment.
13. List the indications for trans arterial embolization of lung cancer lesions and mediastinal lesions and describe technique for treatment.
14. Describe the importance of mindfulness and its role in physician wellbeing in clinical practice.
15. Describe new key developments in the management of AVM in 2023
16. Describe techniques for treatment of difficult renal tumours using cryoablation.
17. Identify indications and patient selection for treatment of breast cancer lesions using cryoablation.
18. Describe safe technical considerations when performing common IR procedures for pediatric patients including equipment sizing and contrast dosing.

## CME CREDITS

This group learning activity will apply for section 1 and 3 credits within the Maintenance of Certification program (MOC) of the Royal College of Physicians and Surgeons of Canada.

## CAMRT CREDITS

This group learning activity will apply for Category A Credits within the continuing Education Credit Approval Program (CECAP) of the Canadian Association of Medical Radiation Technologists (CAMRT).

## TARGET AUDIENCE

This CME event will be of great interest to Interventional Radiologists, Radiology Residents, Interventional Radiology Fellows as well as Technologists and Nurses working in Interventional Radiology and any other healthcare provider with an interest in Interventional Radiology.

## NEEDS ASSESSMENT

This program was developed based on feedback received from the evaluation forms collected during the SIR, CIRSE and CAIR Annual Meetings.



# PROGRAM

## THURSDAY, MAY 25

08:00 - 08:15	Welcome Remarks   Housekeeping   CAIR State of the Union	Palais-Kent
08:15 - 09:00	<b>CLINICAL IR</b>	
08:15 - 08:30	<b>Locoregional Pain Blocks for Procedural Pain Management</b> Stefan Pryzbojewski	Palais-Kent
08:30 - 08:45	<b>Locoregional Blocks: Head and Neck</b> Stefan Pryzbojewski	Palais-Kent
08:45 - 08:55	<b>Osteoarthritis Pain Management - Geniculate Artery Embolization</b> Jason Wong	Palais-Kent
08:55 - 09:00	<b>Discussions</b>	Palais-Kent
09:00 - 9:50	<b>KEYNOTE SPOTLIGHT SERIES</b>	
09:00 - 09:15	<b>CAIR and SIR</b> Parag Patel	Palais-Kent
09:15 - 09:30	<b>Device Development for Interventional Oncology Arising From Daily Practice</b> Shinichi Hori	Palais-Kent
09:30 - 09:45	<b>Pelvic Venous Disease: Clinical Approach to Decision Making From Inital Visit to Intervention, Follow-Up and Adjuvant Therapies</b> Brooke Spencer	Palais-Kent
09:45 - 09:50	<b>Discussions</b>	Palais-Kent
9:50 - 10:20	<b>BREAK</b>	
10:20 - 11:20	<b>DEBATES SESSION</b>	
10:20 - 10:40	<b>TACE with Lipiodol vs Beads</b> Lipiodol: Jean-Pierre Pelage , Beads: John Kachura	Palais-Kent
10:40 - 11:00	<b>Bronchial Artery Embolization: Glue vs Particles</b> Particles: Suri Dhaliwal, Glue: Patrick Gilbert	Palais-Kent
11:00 - 11:20	<b>If I Could Only Invest in One Thermal Technology: Hot vs Cold</b> Cold: Derek Cool, Hot: David Valenti	Palais-Kent
	<b>Lunch Symposium</b> Siemens	Beauport / Beaumont / Bélair
12:00 - 13:00	<b>Lunch Symposium</b> BD	St-Louis
	<b>Lunch Symposium</b> Penumbra	Villeray / De Tourny
13:00 - 14:20	<b>MY BEST AND WORST DAY IN THE ANGIO SUITE: LESSONS LEARNED IN THE TRENCHES</b>	
13:00 - 13:20	Shinichi Hori	Palais-Kent
13:20 - 13:40	Brooke Spencer	Palais-Kent
13:40 - 14:00	Parag Patel	Palais-Kent
14:00 - 14:20	<b>Fellows &amp; Residents Best Cases</b> John Kachura	Palais-Kent



# PROGRAM

## THURSDAY, MAY 25 (CONT'D)

14:20 -14:40	<b>CAIR Award</b> Tara Graham Recipient: Martin Simons	Palais-Kent
14:40 - 15:10	<b>BREAK</b>	
15:10 - 16:10	<b>Masterclass</b>	
	<b>Pelvic Venous &amp; IVC Reconstruction</b> Brooke Spencer, Ali Bessisow	Beauport / Beaumont / Bélair
	<b>Challenging CLI and PAD Cases</b> Parag Patel, Mathieu Beland	St-Louis
18:00	<b>Taste of Quebec - Reception and Networking</b>	Villeray / De Tourny

## FRIDAY, MAY 26

08:00 - 09:00	<b>MASTERCLASS</b>	
	<b>Genius Session</b> Bob Abraham, Lindsay Machan, Shinichi Hori	Beauport / Beaumont / Belair
	<b>Complex Mesenteric Artery Revascularization</b> Simon Bradette, Jeff Jaskolka	St-Louis
09:00 - 09:30	<b>BREAK</b>	
09:30 - 10:30	<b>EMBOLISATION</b>	
09:30 - 09:45	<b>Medical management for Prostatic Hypertrophy</b> Rabi Tiguert	Palais-Kent
09:45 - 10:00	<b>Prostate Artery Emboilization Update: Current Evidence and Guidelines</b> Nevin de Korompay	Palais-Kent
10:00 - 10:10	<b>Transarterial Treatment for Primary Breast Cancer and Lymph Node Metastases</b> Shinichi Hori	Palais-Kent
10:10 - 10:20	<b>Transarterial Management of Malignant Tumors of the Lung and Mediastinum</b> Shinichi Hori	Palais-Kent
10:20 - 10:30	<b>Discussions</b>	Palais-Kent
10:30 - 11:00	<b>BREAK</b>	
10:00 - 12:00	<b>NEW DIRECTIONS IN AVM MANAGEMENT</b>	
11:00 - 11:20	<b>New Developments in AVM Management</b> Marie-France Giroux, Marty Simons	Palais-Kent
11:20 - 12:00	<b>Case Based Expert Discussion</b> Aziz Qazi, Marie France Giroux, Marty Simons	Palais-Kent
12:00 - 13:00	<b>Lunch Symposium</b> Ates	Beaort / Beaumont / Belair
	<b>Lunch Symposium</b> Boston Scientific	St-Louis



# PROGRAM

## FRIDAY, MAY 26 (CONT'D)

13:30 - 14:10	<b>INTERVENTIONS IN WOMEN'S HEALTH MULTIDISCIPLINARY PANEL</b>	
13:30 - 13:40	<b>Status of IR Referral in Canada: Have We Improved Post Campaign?</b> Veronique Caty	Palais-Kent
13:40 - 13:55	<b>International UFE Referral Practice: What Can We Learn?</b> Jean-Pierre Pelage	Palais-Kent
13:55 - 14:15	<b>Town Hall: UFE Across Canada Task Force Selection and Preliminary Goals</b> Jean-Pierre Pelage, Veronique Caty	Palais-Kent
14:15 - 14:40	<b>BREAK</b>	
14:40 - 15:50	<b>CAIR INITIATIVE 2023 "ASK FOR ABLATION"</b>	
14:40 - 14:45	<b>Introduction: Ablative Treatments Offered Currently Across Canada (National Survey Baseline Data)</b> Alessandra Cassano Bailey	Palais-Kent
14:45 - 15:00	<b>Renal Cryoablation Update and Tips Tricks for Tricky Lesions</b> Derek Cool	Palais-Kent
15:00 - 15:15	<b>Liver Ablation Update</b> Amol Mujoomdar	Palais-Kent
15:15 - 15:30	<b>New directions : Cryoablation for Breast lesions</b> Ryan Margau	Palais-Kent
15:30 - 15:40	<b>Lung Ablation</b> Gerald Gahide	Palais-Kent
15:40 - 15:50	<b>CAIR Annual General Meeting</b> Tara Graham, David Valenti	Palais-Kent
15:50 - 16:10	<b>BREAK</b>	
16:10 - 17:30	<b>MASTERCLASS</b>	
	<b>Jeopardy</b> Moderators: Nevin de Korompay, Jason Wong	Palais-Kent
18:00 - 19:00	<b>Women in IR Cocktail</b>	Plaines

## SATURDAY, MAY 27

08:00 - 09:00	<b>WELLNESS SYMPOSIUM - RADIATION EXPOSURE AND PROTECTION IN 2023</b>	
08:00 - 08:45	<b>Radiation Exposure and Protection Update: What You Need to Know</b> Lindsay Machan	Palais-Kent
08:45 - 09:00	<b>Ophthalmology: Cataract Diagnosis and Treatments</b> René Dinh	Palais-Kent
09:00 - 09:10	<b>BREAK</b>	



# PROGRAM

## SATURDAY, MAY 27 (CONT'D)

09:10 - 10:10	<b>MASTERCLASS</b>	
	<b>Peds IR for the Adult Interventionist</b> George Koshy Chiramel, Jean-Nicolas Racicot	Beauport / Beaumont / Bélair
	<b>Spyglass Percutaneous Endobiliary Procedures</b> Ali Bessissow, Eran Shlomovitz	St. Louis
	<b>Nurses and Techs - Stroke Talk</b> Nevin de Korompay	Villeray / De Tourny
10:10 - 10:30	<b>BREAK</b>	
10:30 - 12:00	<b>POTPOURRI</b>	
10:30 - 10:40	<b>Top Interventional Oncology (10) Papers of 2022</b> John Kachura	Palais-Kent
10:40 - 10:55	<b>Peritoneal Dialysis</b> Guillaume Garneau	Palais-Kent
10:55 - 11:10	<b>Thoracic Duct Embolization Techniques</b> François Côté	Palais-Kent
11:10 - 11:25	<b>Cryoneurolysis</b> Leandro Cardarelli Leite	Palais-Kent
11:25 - 11:40	<b>3D US to Improve Guidance Accuracy for Thermal Ablation</b> Derek Cool	Palais-Kent
11:40 - 11:50	<b>Discussions</b>	Palais-Kent
11:50 - 12:00	<b>CLOSING REMARKS</b>	Palais-Kent



## ONSITE INFORMATION

### REGISTRATION DESK HOURS

Wednesday May 24	16:00 – 18:00
Thursday May 25	7:00 – 17:00
Friday May 26	7:00 – 17:00
Saturday May 27	7:30 – 10:00

### EXHIBIT HOURS

Thursday May 25	7:15 – 17:00
Friday May 26	7:15 – 17:00
Saturday May 27	8:00 – 11:30

### TASTE OF QUEBEC - CAIR OPENING DINNER & NETWORKING

Thursday May 25 18:00  
Location: Villeray / De Tourny

### WOMEN IN IR - COCKTAILS & NETWORKING

Friday May 26 18:00 - 19:00  
Location: Plaines (23<sup>rd</sup> floor)

### EVALUATION FORM

In order to produce a successful meeting each year, the organizing committee needs your help. Please note that the sessions' evaluations and the general event survey are now available via the event app.

### PHOTO DISCLAIMER POLICY

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## ASM 2023 PLANNING COMMITTEE

- Dr. Alessandra Cassano-Bailey
- Dr. Catherine Lalonde
- Dr. Véronique Caty
- Dr. Stefan Przybojewski
- Dr. Gerald Gahide

## CAIR AWARD WINNER

The CAIR Award is awarded annually to an individual or individuals for distinguished and extraordinary service to the Canadian Association for Interventional Radiology and/or the discipline of Interventional Radiology.

Service to Interventional Radiology may include teaching, basic research, clinical investigation, radiologic statesmanship, and/or promotion of Interventional Radiology or CAIR. Research must be recognized for quality and consistency by publication in recognized professional journals. Service to CAIR may include outstanding contributions to CAIR, other medical organizations, and/or government agencies. The CAIR Award may also be bestowed upon individuals who have dedicated their past and present talents to advancing the quality of patient care through the practice of Interventional Radiology, and/or who, by their outstanding achievements, also help to ensure the future of the field.



### DR. MARTIN SIMONS

A founding member and executive of the Canadian Association for Interventional Radiology, Dr. Martin Simons' contribution to VIR medical education in Canada and abroad is immense. His role as a staff at UHN/MSH VIR for greater than 20 years has directly contributed to the most number of fellowship trained interventional radiologists in Canada. With the help of his colleagues, he has developed one of the most competitive and desirable Canadian VIR Fellowships. More recently, he was involved in gaining Royal College Interventional Radiology Subspecialty designation and developing the Interventional Radiology Residency Subspecialty Training Requirements/Objectives of Training.

Dr. Simons has made a significant contribution to Interventional Radiology scientific literature and daily clinical practice. He has regularly published in leading VIR journals on various clinically relevant topics. His main contributions have been in the fields of vascular malformations (high and low flow), hepatobiliary intervention including TIPS, uterine fibroid embolization, and hemodialysis vascular access. Moreover, Dr. Simons has established the largest prostate artery embolization practice in Ontario. He is also pushing the envelope by initiating a multidisciplinary study on left gastric embolization in the bariatric population. These are monumental accomplishments that ensure the ongoing role of VIR in providing cutting-edge patient-care.



## GUEST SPEAKERS



### DR. SHINICHI HORI

**Institute for Image-Guided Therapy | Osaka, Japan**

Dr. Shinichi Hori is an interventional radiologist with the Institute for Image Guided Therapy located nearby Kansai International Airport in Osaka, Japan. The Institute provides interventional oncology services for more than 1,200 patients a year. He is currently the Chief Director of the Institute. He manages seminars for interventional oncology and trains young interventional radiologists from Asian countries.

Dr. Shinichi Hori developed a spherical embolic material, HepaSphere, which is commercially available worldwide. He treats not only hepatic tumors but also extrahepatic malignancies including breast cancer, primary lung cancer and gynecological malignancies. He is also developing a microcatheter which makes it possible to manipulate without combining microguidewires. He is using two hybrid angio-CT systems for daily clinical practice to get better results with less complications.



### DR. BROOKE SPENCER

**Grady Memorial Hospital | Emory University | Atlanta, Georgia, USA**

Dr. Elizabeth “Brooke” Spencer is an interventional radiologist and serves as the Medical Director and CEO of Minimally Invasive Procedure Specialists in Denver, Colorado. Dr. Spencer has been the Chair of Radiology and Interventional Radiology at Littleton Adventist Hospital for many years. Prior to serving in this role, she was on staff and served as Medical Director (2011-2015) of the RIA Endovascular Clinic.

Dr. Spencer is internationally renowned for the treatment of patients with chronic DVT and PTS and performs all IR procedures. She has treated thousands of patients living with the effects of chronic (old) deep vein blood clots with advanced techniques that are not offered in most IR practices. Her other main focuses include women’s treatments -pelvic venous congestion and uterine fibroids and she has a fairly large renal cryoablation and interventional oncology practice as well.



### DR. PARAG PATEL, SIR PAST-PRESIDENT

**Froedtert Memorial Lutheran Hospital | Medical College of Wisconsin (MCW) | Milwaukee, Wisconsin, USA**

Dr. Parag J. Patel is a Professor of Radiology and Surgery in the Division of Vascular & Interventional Radiology at the Medical College of Wisconsin (MCW) and Froedtert Memorial Lutheran Hospital in Milwaukee, Wisconsin. He is the Program Director of the Interventional Radiology Residency training programs at MCW. He also serves as the current past President of the Society of Interventional Radiology.

Dr. Patel completed his Diagnostic Radiology Residency at Loyola University Medical Center in 2007 and Vascular & Interventional Radiology Fellowship at Miami Cardiac & Vascular Institute in Miami, Florida. He joined the faculty at MCW in 2008.

Dr. Patel’s areas of clinical interest include embolization therapies as well as evaluation and endovascular treatment of peripheral vascular disease, complex aortic disease, and venous disease. He has been an invited speaker at numerous national and international conferences and has authored several book chapters in the field of Interventional Radiology.



## SPEAKERS

**Dr. Bob Abraham, MD, FSIR, FCIRSE, FRCPC**

Clinical Professor

**Dr. Mathieu Beland, MD, FRCPC**

Interventional Radiologist, Hôpital St-François d'Assise, CHU de Québec | Clinical Professor, Université Laval

**Dr Ali Bessissow, MD, FRCPC**

Assistant Professor, Diagnostic Radiology, Medicine McGill University | Director Department of Medical Imaging Lachine Hospital

**Dr. Simon Bradette, MD, FRCPC**

Radiologiste Interventionnel

**Dr. Alessandra Cassano-Bailey, MD FRCPC**

Vice President, CAIR Board of Directors | Fellowship Director Interventional Radiology | Assistant Professor Radiology University of Manitoba | Interventional Radiologist Health Sciences Centre

**Dr. Veronique Caty, MD, FRCPC**

Interventional Radiologist

**Dr. George Koshy Chiramel, MBBS, DMRD, MD, MPhil**

Intervention Radiologist (Pediatric), Hospital for Sick Children, Toronto, ON

**Dr. Derek Cool, MD, PhD, FRCPC**

Assistant Professor, Dept. of Medical Imaging, Oncology, & Medical Biophysics, Schulich School of Medicine, Western University | Associate Scientist, Lawson Research Institute

**Dr. Francois Cote, MD, FRCPC**

Chief of staff, Interventional radiology | Chair of the Radiology and Nuclear Medicine Department, Laval University, Quebec

**Dr. Nevin de Korompay, MD**

Interventional Radiologist, Kelowna General Hospital, UBC, British Columbia

**Dr. Surinder Dhaliwal, MD FRCPC**

**Dr. Rene Dinh, MD**

**Dr. Gerald Gahide, MD, PhD**

Interventional radiologist, Hopital de Sherbrooke, Quebec

**Dr. Guillaume Garneau, MD, FRCPC**

Radiologiste d'intervention, CHU de Québec- Université Laval

**Dr. Patrick Gilbert, MD**

**Dr. Marie-France Giroux, MD, FRCPC, ABR**

Associate professor, University of Montreal | IR Program Director, the University of Montreal

**Dr. Tara Graham, BHSc, MD, FRCPC**

Radiology | Assistant Professor, University of Toronto Faculty of Medicine | Vascular & Interventional Radiology Lead, THP

**Dr. Hori Shinichi, MD, PhD**

**Dr. Jeff Jaskolka, MD, FRCPC**

Vascular and Interventional Radiology, Brampton Civic Hospital | Clinical Adjunct Professor, University of Toronto

**Dr. John Kachura, MD, FRCPC, FSIR**

Vascular and Interventional Radiologist, University Health Network and Mount Sinai Hospital (UHN/MSH) | Professor, Department of Medical Imaging, University of Toronto | VIR Fellowship Supervisor, UHN/MSH and University of Toronto | Co-Chair, Interventional Oncology Steering Committee, Cancer Care Ontario

**Dr. Catherine Lalonde, MD**

Radiologie diagnostique, CHU de Québec - hôpital St-François-d'Assise, QC

**Dr. Leandro Cardarelli Leite, MD**

**Dr. Lindsay Machan, MD, FRCP, FSIR**

Interventional Radiologist Vancouver Hospital | Associate Professor, Radiology, University of British Columbia, Vancouver, British Columbia

**Dr. Ryan Margau, MD, FRCPC**

Diagnostic and Interventional Radiology, Chief Radiologist and Medical Director, Department of Medical Imaging, NYGH | Assistant Professor, Department of Medical Imaging, University of Toronto, Faculty of Medicine

**Dr. Amol Mujoomdar, MD, FRCPC, FSIR**

Past-President, Canadian Association for Interventional Radiology | Division Head, Interventional Radiology, LHSC/SJHC | Associate Professor, Medical Imaging, Oncology, and Medical Biophysics, Western University



## SPEAKERS

**Dr. Patel Parag, MD, MS, FSIR**

Professor of Radiology & Surgery, Program Director, IR Residencies, Department of Radiology, Division of Vascular & Interventional Radiology, Medical College of Wisconsin

**Dr. Jean-Pierre Pelage, MD, PhD**

**Dr. Stefan Przybojewski, MBChB**

Interventional Radiology, Foothills Medical Centre & South Health Campus | Director, Diagnostic Imaging, South Health Campus | Clinical Assistant Professor, Department of Medicine, University of Calgary

**Dr. Aziz Qazi, MD, FRCPC**

Staff, Vascular and Interventional Radiology University Health Network/Mount Sinai Hospital

**Dr. Jean-Nicolas Racicot, MD**

**Dr. Eran Shlomovitz, MD**

**Dr. Aissatou Sidibe, MD**

**Dr. Martin Simons, MD, FRCPC, FSIR**

Assistant Professor, Medical Imaging, JDMI UHN, MSH, WCH, University of Toronto

**Dr. Nicolette Sinclair, MD, FRCPC**

Interventional Radiologist at St. Paul's Hospital Saskatoon | Assistant Professor Associated Radiologist Saskatoon Interim Area Lead

**Dr. Brooke Spencer, MD, FSIR**

CEO and Medical Director, Minimally Invasive Procedure Specialists | Medical Director, Interventional Radiology, Littleton Adventist Hospital

**Dr. Rabi Tiguert, MD**

Urologiste Oncologist, CHU de Quebec

**Dr. David Valenti, MD**

Division Head, Interventional Radiology, McGill University Health Centre | Director IR Fellowship Program, McGill University

**Dr. Jason Wong, MD, FRCPC, FSIR, FCIRSE**

Clinical Associate Professor, Cardiovascular and Interventional Radiology, Foothills Medical Centre Cumming School of Medicine, University of Calgary



# DISCLOSURE

## Speakers who did not have a relationship with a healthcare company or organization (pharmaceutical, equipment, research, etc.) in the past 24 months.

Alessandra Cassano Bailey	Ryan Margau
Simon Bradette	Parag Patel
George Koshy Chiramel	Aziz Qazi
Patrick Gilbert	Martin Simons
Tara Graham	Veronique Caty
Catherine Lalonde	

## Speakers who do or did have a relationship with a healthcare company or organization (pharmaceutical, equipment, research, etc.) in the past 24 months.

Robert Abraham	John Kachura
Mathieu Beland	Lindsay Machan
Derek Cool	Amol Mujoomdar
François Côté	Jean-Pierre Pelage
Nevin de Korompay	Stefan Przybojewski
Guillaume Garneau	Hori Shinichi
Marie-France Giroux	Brooke Spencer
Jeff Jaskolka	Jason Wong

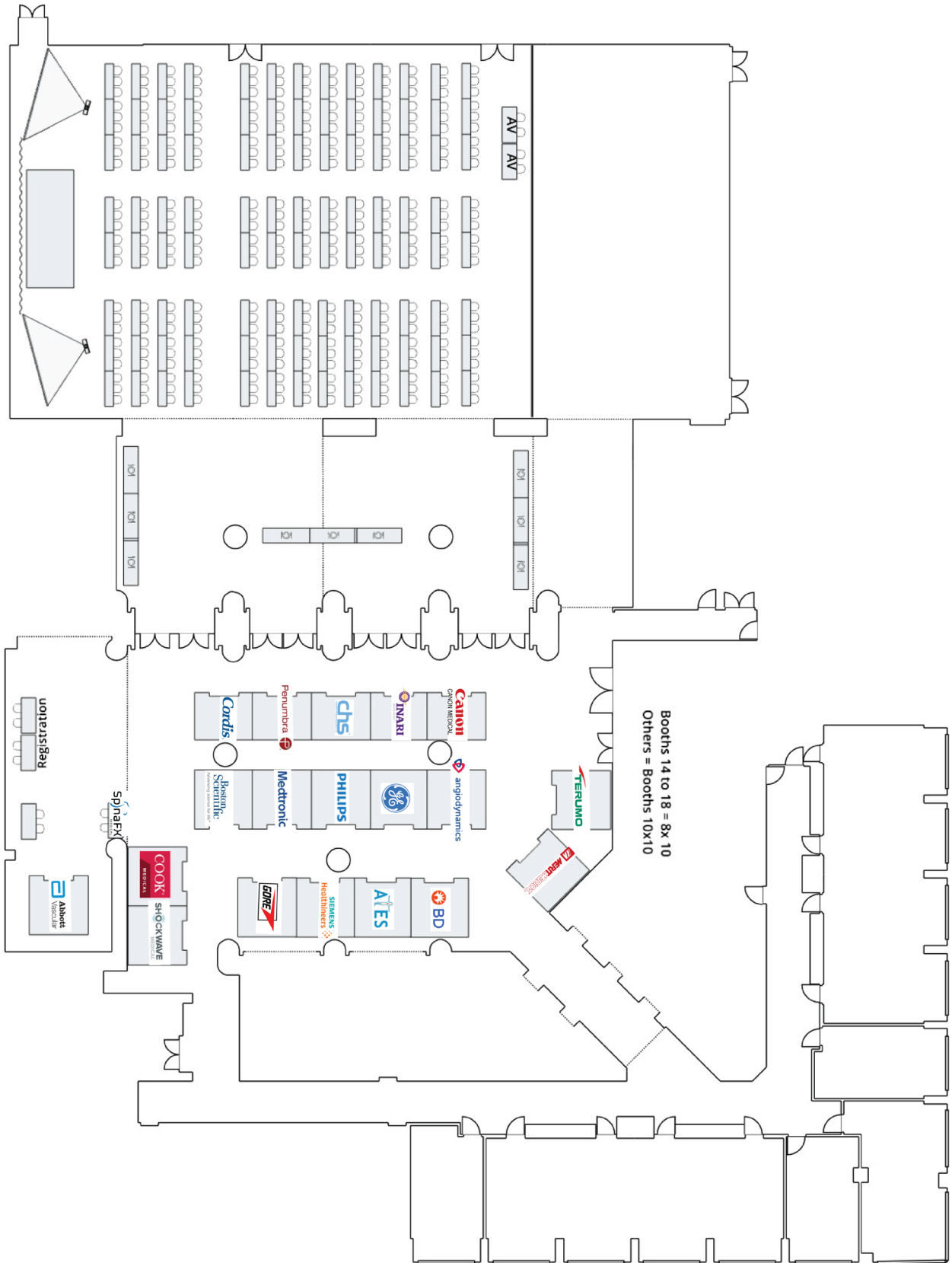
## Speakers who will not discuss or describe the investigational or unlabeled (“off-label”) use of a medical device, product, pharmaceutical that is classified by Health Canada as investigational for the intended use.

Robert Abraham	Lindsay Machan
Alessandra Cassano Bailey	Ryan Margau
Simon Bradette	Amol Mujoomdar
George Koshy Chiramel	Parag Patel
Derek Cool	Jean-Pierre Pelage
François Côté	Stefan Przybojewski
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Mathieu Beland	Catherine Lalonde
Marie-France Giroux	Martin Simons
Jeff Jaskolka	Jason Wong

# MEETING FLOOR PLAN



10 Feet

**THANK YOU ALL FOR ATTENDING  
CAIR ASM 2023**

**HOPE TO SEE YOU AGAIN AT THESE  
2024 CAIR EVENTS!**



**GRAND SLAMS &  
CATASTROPHES**

FEBRUARY 2-3, 2024

THE FAIRMONT BANFF SPRING,  
ALBERTA

**MRT & RN DAY**

MAY 22, 2024

**RESIDENTS &  
FELLOWS DAY**

MAY 22, 2024

**CAIR ASM 2024**

MAY 23-25, 2024

THE WESTIN CALGARY, ALBERTA



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