

Putting the Patient at the Centre of Care

April 7-10, 2022 | Montreal, Quebec | HYBRID EVENT



- Plenaries | Séances plénières
- Educational Sessions | Séances éducatives
- Research Presentations | Présentations de recherche
- Workshop

- Wellness Breaks | Pauses santé
- CAR and CRF AGMs | Assemblées générales de la CAR et de la FRC
- Social Events | Événements sociaux

Preliminary CAR 2022 Agenda

Visit the Scientific and Educational Electronic Posters - Available All Day On Demand

VIRTUAL – RADS Structured Reporting Workshop April 6-7

Wednesday April 6, 11:00 – 15:30 EST

Structured Reporting Above the Diaphragm – Wednesday

Lung Nodules

Daria Manos

CAD-RADS

Cameron Hague

TI-RADS

Angus Hartery

Thursday April 7, 11:00 – 15:30 EST

Structured Reporting Below the Diaphragm – Thursday

PI-RADS

Nicola Schieda and Silvia Chang

O-RADS

Caroline Reinhold and Michelle Zhang

LI-RADS

An Tang

Thursday April 7

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Trainee Day (Virtual)

11:00-12:00	Trainee Day Plenary: Ergonomics <i>Charlotte Yong-Hing, Nicholas Chapman, Tong Wu</i>	
12:00-12:30	Break and visit the Electronic Posters	
12:30-12:55	Neuro MR: Basic Concepts <i>Adela Cora</i>	
12:55-13:20	Head and Neck: Approach to Neck CT <i>Eric Bartlett</i>	
13:20-13:45	Imaging Approach to Degenerative Spine: Navigating Mild, Moderate, and Severe <i>Mario Kontolemos</i>	
13:45-14:00	Break	
14:00-14:25	Spine Trauma (XR with CT/MRI complimenting) <i>David Volders</i>	
14:25-14:50	Spine – 5 Blind Spots/Pathologies You Should Not Miss (CT and/or MRI) <i>Lindsay Cherpak</i>	
14:50-15:00	Break	
15:00-16:00	Neuro Hot Seats – Junior <i>Fateme Salehi</i>	Neuro Hot Seats – Senior <i>Nazir Khan</i>

In Person with Hybrid Virtual Option

16:00-17:00	CAR Annual General Meeting
17:00-17:20	Break
17:20-17:30	Welcome and Opening Remarks <i>Dr. Gilles Soulez and Dr. Michael Patlas</i>
17:30-18:30	MRI of Pancreatic Cystic Lesions and Malignancy: Assessment, Guidelines and the Field Defect <i>Frank Miller (Introduction by Michael Patlas)</i>
18:30-20:00	Welcome Reception

Friday April 8

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Pitfalls in Abdominal Imaging <i>Moderator: Silvia Chang</i>		Abstract Oral Presentations	
Time TBD	Pitfalls in Liver Imaging <i>Frank Miller</i>	Departmental Clinical Audit Projects	
	Pitfalls in Prostate Imaging <i>Silvia Chang</i>	Radiologist-in-Training Research Projects	
	Pitfalls in Pancreatic Cancer Imaging <i>Andreu Costa</i>	Scientific Research Projects	
	Pitfalls in Gynaecological Imaging <i>Tanya Chawla</i>	Value of Radiology Research Projects	
	Interactive Q&A		
Time TBD	Break		
Hot Topics in Abdominal Imaging <i>Moderator: Iain Kirkpatrick</i>		Diversity in Radiology: An Elusive Dream or Achievable Reality <i>Faisal Khosa</i>	
Time TBD	Renal Lesion Management/CT/MR Update on Bosniak <i>Nicola Schieda</i>	 McLaughlin-Gallie Professorship Lecture 	
	Structured Reporting in Rectal Cancer <i>Kartik Jhaveri</i>		
	DECT Update <i>Iain Kirkpatrick</i>		
	Imaging in Endometriosis <i>Sauna Duigenan</i>		
	Interactive Q&A		
Time TBD	Lunch and visit the Electronic Posters		
Hot Topics in Emergency and Trauma Imaging: Part I <i>Moderator: Savvas Nicolaou</i>		Cancer Screening and Surveillance <i>Moderator: Carole Dennie</i>	Abstract Oral Presentations
Time TBD	CT Protocol and Workflow Optimization for a Busy ER Practice <i>Aaron Sodickson</i>	MSK Oncological Surveillance <i>Hugue Ouellette</i>	Departmental Clinical Audit Projects
	Hepatobiliary Trauma <i>Savvas Nicolaou</i>	Colon Cancer Screening <i>Tanya Chawla</i>	Radiologist-in-Training Research Projects
	Acute Female Pelvis <i>Sauna Duigenan</i>		Scientific Research Projects
	Genitourinary Trauma <i>Vincent Mellnick</i>	Lung Cancer Screening – The Basics <i>Carole Dennie</i>	Value of Radiology Research Projects
	Emergencies in Pregnancy <i>Sadia Qamar</i>	Interactive Q&A	
	Interactive Q&A		
Time TBD	Break		

Friday April 8 (continued)

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	Hot Topics in Emergency and Trauma Imaging: Part II <i>Moderator: Ferco Berger</i>	Highlights of Radiology Research in Canada <i>Moderators: Michael Patlas and Emil Lee</i>	Abstract Oral Presentations
Time TBD	LeForte Fractures <i>Nicolas Murray</i>	CARJ in 2022: State of the Journal <i>Michael Patlas</i>	Departmental Clinical Audit Projects
	Temporal Bone Trauma <i>Nader Zakhari</i>	Quality Assurance Projects: A “Win-Win-Win” Approach <i>Ania Kielar</i>	Radiologist-in-Training Research Projects
	Acute Thoracic Injuries <i>Noah Ditzkofsky</i>	CARJ Top 10 Papers in 2021 <i>Fateme Salehi</i>	Scientific Research Projects
	Vascular Emergencies <i>Ashish Gupta</i>		Value of Radiology Research Projects
	Lower Extremity Trauma <i>Adnan Sheikh</i>		
	Acute Soft Tissue Injuries <i>Hema Choudur</i>		
	Interactive Q&A	Interactive Q&A	
Time TBD	Break		
Time TBD	Dual Energy CT: How it Works, and How it Adds Value in the ER Setting <i>Aaron Sodickson (Introduction by Savvas Nicolaou)</i>		
Time TBD	Vendor Cocktail		
19:30 – 21:15	Virtual Radiologist-in-Training Event		

Saturday April 9

Visit the Scientific and Educational Electronic Posters - Available All Day On Demand

	Cardiothoracic Imaging: The Basics <i>Moderator: Marie-Michèle Thériault</i>
Time TBD	Is This Lung Cancer? Radiology-Pathology Correlation of Lung Cancer and its Mimics <i>Jana Taylor</i>
	Annoying Incidental Lung and Mediastinal Findings and What to Say About Them <i>Micheal McInnis</i>
	Identification of Cardiac Devices and Recognition of Associated Complications <i>Brett Memauri</i>
	Interactive Q&A
Time TBD	Break
	Advanced Topics in Cardiothoracic Imaging <i>Moderator: Daria Manos</i>
Time TBD	Post-Operative Imaging of the Thoracic Aorta <i>Anne Chin</i>
	Cardiopulmonary Complications of COVID-19: What a Radiologist Should Know <i>Elsie Nguyen</i>
	ILD Multidisciplinary Panel <i>Carolina Souza, Ilan Azuelos, Marcio Gomes, David Lynch</i>
	Interactive Q&A

Saturday April 9 (continued)

Visit the Scientific and Educational Electronic Posters - Available All Day On Demand

Time TBD	Lunch and visit the Electronic Posters	
Time TBD	High Resolution CT of the Chest: What Have We Learned? <i>David Lynch (Introduction by Carole Dennie)</i>	
Time TBD	Break	
	Approaches to Pediatric Imaging: Part I <i>Moderator: Heather Bray</i>	Update on MSK Imaging <i>Moderator: Adnan Sheikh</i>
Time TBD	Pain in the Right Iliac Fossa in Pediatrics: A Systematic and Practical Approach to Ultrasound <i>Amelie Damphousse</i>	Imaging of the SI joint <i>Robert Lambert</i>
	Approach to Pediatric Chest Masses <i>Heather Bray</i>	Extensor Tendons of the Wrist <i>Linda Probyn</i>
	Cranial Ultrasound of the Preterm Neonatal Brain <i>Ali Yikilmaz</i>	Evaluation of Hip Impingement <i>Tom Powell</i>
	Interactive Q&A	Flat Foot, Imaging Features and What the Referring Physician Needs to Know <i>Mark Cresswell</i>
	Interactive Q&A	
	Break	
	Approaches to Pediatric Imaging: Part II <i>Moderator: Heather Bray</i>	Update on Neuroradiology <i>Moderator: Carlos Torres</i>
Time TBD	Checklist-based Approach for Pediatric Neuroimaging Studies <i>Anvita Pauranik</i>	Neurovascular Complications of COVID-19 <i>Amish Doshi</i>
	Imaging of Pediatric Neuroblastomas <i>Daddy Mata-Mbemba</i>	Imaging of Neurodegenerative Disease: What the Radiologist Needs to Know! <i>Sapna Rawal</i>
	Imaging in the Evaluation of Common Pediatric Orthopedic Problems: the ABCs of MSK <i>Lucia Carpineta</i>	Algorithmic Approach to Spinal Cord Lesions <i>Stephanie Lam</i>
	Interactive Q&A	Interactive Q&A
Time TBD	Break	
Time TBD	Pediatric Cancer Screening <i>Mary-Louise Greer (Introduction by Heather Bray)</i>	
Time TBD	Break	
Time TBD	CAR Awards Ceremony	

Sunday April 10

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Time TBD	Paragangliomas of the Head, Neck, and Spine <i>Robert Shih (Introduction by Michael Patlas)</i>
	Mistakes We All Make <i>Moderator: Mark Levental</i>
Time TBD	Chest Imaging Mistakes We All Make <i>Alexandre Semionov</i>
	MSK Mistakes We All Make <i>Linda Probyn</i>
	Neuroimaging Artifacts <i>Robert Shih</i>
	Interactive Q&A
Time TBD	Lunch and visit the Electronic Posters
	Mistakes We All Make <i>Moderator: Mark Levental</i>
Time TBD	Mammography Mistakes We All Make <i>Matthew Seidler</i>
	Skull Base and Neck Mistakes <i>Johanna Ortiz Jiminez</i>
	Abdominal Imaging Mistakes We All Make <i>Simon Gauvin</i>
	Interactive Q&A