

Thursday, Nov 14, 2024

Time	Presentation Type	Presentation Title	Presenter	Learning Objectives
0730-0850		Breakfast		
0850-0900 (10m)	Opening Remarks		Lee-Ann Hawkins Rahim Kachra	
0900-0945 (45m)	Patient Experience	What the Medical System Doesn't Know That's Impacting Quality of Care	Matthew Corkum	<ol style="list-style-type: none"> 1. Identify the myths about dealing with patients with disabilities and how to connect and communicate productively 2. Explore the hidden benefits of uncovering the Ability in ALL of your patients 3. Discuss how and when to make accommodations that support the recovery and well-being of people with disabilities, and when to push the limits 4. Summarize how powerful your influence on recovery and achievement really is-and how that extends beyond the medicine
0945-1030 (45m)	Plenary	Top 5 Papers	Aman Nijjar	<ol style="list-style-type: none"> 1. Summarize the top 5 papers of 2023 that are highly relevant to General Internal Medicine 2. Discuss the limitations of the conclusions of the top 5 paper as it pertains to the General Internal Medicine patient population 3. Describe the implications of the top 5 papers to General Internal Medicine practice
1030-1100 (30m)		Break		
1100-1150 (5m intro, 3x15m)	Research Program	Abstract - Oral Presentation	Oral Abstract Authors	<ol style="list-style-type: none"> 1. Critique recent research findings presented in clinical and basic science abstracts 2. Apply new research knowledge to the management of rare and complex conditions in clinical practice 3. Integrate evidence-based research into clinical decision-making
1150-1210 (20m)	Short Snapper	Perioperative	Erin Morley	<ol style="list-style-type: none"> 1. Describe nt pro BNP values for MINS monitoring 2. Outline the timing of elective surgery post-stroke 3. Define BC's perioperative care alignment and digital solution
1210-1230 (20m)	Short Snapper	DOAC Reversal	Tania Pannu	<ol style="list-style-type: none"> 1. Identify the indications and protocols for DOAC (Direct Oral Anticoagulant) reversal 2. Evaluate the efficacy and safety of different DOAC reversal agents 3. Apply DOAC reversal strategies in clinical scenarios to manage bleeding complications

1230-1330 (60m) Lunch

1330-1415 (45m)	ACP/AM Edwards	AI Medicine	James Whitfill (Scottsdale)	<ol style="list-style-type: none"> 1. Evaluate the current advancements in AI technologies relevant to internal medicine 2. Analyze the impact of AI on patient care and healthcare outcomes 3. Formulate strategies to integrate AI tools into clinical practice effectively
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1415-1420 (5m) Transition

Workshop Round 1

1425-1520 (55m)	A1	Nephro	Louis Girard	<ol style="list-style-type: none"> 1. Diagnose and manage complex nephrological conditions 2. Interpret and utilize recent advancements in nephrology for patient care 3. Develop individualized treatment plans for patients with kidney diseases
	A2	Derm Manifestations of Rheum Diseases	Konstantin Jilkin	<ol style="list-style-type: none"> 1. Identify dermatological manifestations of rheumatologic disease 2. Correlate dermatological findings with underlying rheumatologic conditions 3. Implement appropriate diagnostic and treatment strategies for skin manifestations of rheumatologic diseases
	A3	Capacity Assessment	Diana Rucker	<ol style="list-style-type: none"> 1. Define capacity in a medical setting 2. Recognize when capacity assessments are appropriate 3. How to conduct a capacity interview and how to fill in those pesky PD/POA forms
	A4	Trauma Informed Care	Maria Hubinette	<ol style="list-style-type: none"> 1. Identify the principles of trauma-informed care 2. Apply trauma-informed approaches in clinical practice to improve patient outcomes 3. Develop strategies to recognize and address trauma in patients' medical history

1520-1550 (30m) Break

Workshop Round 2

1550-1645 (55m)	A1	Nephro	Louis Girard	<ol style="list-style-type: none"> 1. Diagnose and manage complex nephrological conditions 2. Interpret and utilize recent advancements in nephrology for patient care 3. Develop individualized treatment plans for patients with kidney diseases
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A4

Trauma Informed Care

Maria Hubinette

- 1. Identify the principles of trauma-informed care
- 2. Apply trauma-informed approaches in clinical practice to improve patient outcomes
- 3. Develop strategies to recognize and address trauma in patients' medical history

1645-1700 (15m)

Transition

1700-1800 (60m)

Poster Presentations

Poster Abstract
Authors

- 1. Organize and present research findings through posters effectively
- 2. Critique the research methods and findings of peers during the poster session
- 3. Engage in scholarly discussions to enhance understanding and application of research

Friday, Nov 15, 2024

Time

**Presentation
Type**

Presentation Title

Presenter

Learning Objectives

0730-0900

Breakfast

0900-0905 (5m)

Opening Remarks

**Lee-Ann
Hawkins
Rahim Kachra**

0905-0950 (45m)

Debate

Be it Resolved: In CV Risk Management, the Heart is More Important than the Kidney.

**Louis Girard vs.
Finlay McAlister**

- 1. Integrate current evidence into the optimization of cardiovascular risk management
- 2. Discuss how both the heart and kidney can benefit from medical management
- 3. Apply goal directed therapy in optimal patient populations with the desired effect on target organs

0950-0955 (5m)

Transition

Workshop Round 1

0955-1050 (55m)	B1	Drug Allergy	Arjun Rash	<ol style="list-style-type: none"> 1. Describe types of drug hypersensitivity reactions 2. Analyze approaches to diagnosis and management of drug allergy 3. Discuss beta lactam allergy and risk-stratifying penicillin allergic patient
	B2	POCUS Changed My Management	Ada Lam	<ol style="list-style-type: none"> 1. Discuss how point of care ultrasound (POCUS) can assist in the assessment and management of patients presenting with shock, dyspnea and/or undifferentiated cardiomegaly 2. Integrate POCUS into clinical care pathways
	B3	Thinking Beyond Glucose: Optimizing Cardiorenal Protection in Diabetes	Steve Wong	<ol style="list-style-type: none"> 1. Discuss Diabetes Canada Guideline updates in cardiorenal protection 2. Analyze results of clinical trials in cardiovascular disease, heart failure and renal disease 3. Explain the interplay of renal disease, glucose control and endpoint reductions 4. Plan practical approaches to applying these treatments
	B4	Breaking' Down the Perioperative Management of Patients with Hip Fractures	Daniel Moller	<ol style="list-style-type: none"> 1. Discuss preoperative considerations specific to frail and elderly patients with hip fractures 2. Describe the approach to the perioperative management of severe valvular disease in urgent surgery 3. Discuss the management of post-operative atrial fibrillation after non-cardiac surgery

1050-1120

Break

Workshop Round 2

1120-1215 (55m)	B1	Drug Allergy	Arjun Rash	<ol style="list-style-type: none"> 1. Describe types of drug hypersensitivity reactions 2. Analyze approaches to diagnosis and management of drug allergy 3. Discuss beta lactam allergy and risk-stratifying penicillin allergic patient
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1215-1315		Lunch (poster tear down)		
1315-1400 (45m)	RJ Herman Plenary	GIM as Leaders in Education	Sharon Card	<ol style="list-style-type: none"> 1. Demonstrate the influence of GIM on educational change 2. Explore the future of GIM education
1400-1420 (20m)	Short Snapper	Toxic Drug Supply & Overdose Management	Kate Colizza	<ol style="list-style-type: none"> 1. Recognize the importance of managing opioid withdrawal in hospital 2. Discuss strategies to manage acute opioid withdrawal 3. Critique opioid agonist therapy options and key considerations
1420-1440 (20m)	Short Snapper	Hospital-Acquired Malnutrition	Alejandra Boscan	<ol style="list-style-type: none"> 1. Analyze how hospitalization impacts nutrition and muscle mass 2. Apply strategies to reduce malnutrition in the hospitalized patient 3. Integrate best evidence when ordering nutritional supplements for patients
1440-1510 (30m)		Break		
1510-1530 (20m)	Short Snapper	Clinical Pearls: Autopsy	Amy Bromley	<ol style="list-style-type: none"> 1. Describe the role of autopsy in clinical practice and how it can provide essential feedback to care providers and meaningful closures to families 2. Identify cases in which autopsy is of highest yield 3. Apply autopsy results to quality improvement initiatives
1530-1550 (20m)	Short Snapper	Clinical Pearls: Puffers "Demistified"	Brianne Philipenko	<ol style="list-style-type: none"> 1. Discuss inhaler therapy for COPD 2. Outline inhaler therapy for asthma 3. Identify tips and tricks for inhaler device selection
1550-1640 (50m)	Thought Experiment II	Systems that Benefit Complex Chronic Disease Management: Practice Management and Integration	Lori Wik, Narmin Kassam, Sharon Card, Troy Pederson	<ol style="list-style-type: none"> 1. Discuss the significance of integrated systems in managing complex chronic diseases efficiently. 2. Explore into best practices for practice management tailored to the needs of managing complex chronic diseases. 3. Empower health care professionals with knowledge about innovative tools and technologies designed to support practice management in the context of chronic complex diseases.
1640-1650 (10m)	Closing Remarks	Lee-Ann Hawkins Rahim Kachra		