

2023 EMS Research Day Schedule

1300-1305	Introductions and Opening Remarks Welcome from Dalhousie Division of EMS	MC Dominic Lajeunesse, PCP Yves Leroux, MD
1305-1310	Welcome from Emergency Medicine	Kirk Magee, MD MSc
1310-1315	Welcome on behalf of EHS Introduction of Keynote Speaker	Andrew Travers, MD MSc
1315-1350	Dr. Edward J Cain Distinguished Scholar Keynote “Trials and Tribulations of a Resuscitation Scientist”	Sheldon Cheskes, MD
1350-1400	Accuracy of Tactile Bougie Use in Infrequent Intubators: A Cadaveric Airway Study	Adam Parks, MD
1400-1410	Paramedic Supportive Discharge to Improve System Efficiency and Patient Outcomes: A Scoping Review	Jennifer Greene, ACP BSc
1410-1420	How Well does the Medical Priority Dispatch System Predict Clinical Outcomes? An Assessment Using Two Large EMS Datasets Linked to Outcomes	Luc de Montigny, PhD
1420-1430	Evaluating the Ability of Conversational AI (Chat-GPT) in Assisting Epidemiological Research	Alex Stirling, BSc
1430-1440	Outcomes of a Community Paramedic Service to Support Emergency Department Discharge: A Case Series	Marissa MacInnis, BSc (RIM Student)
1440-1455	Break	
1455-1500	Greetings from EMC	Jan Jensen, ACP MAHSR
1500-1510	Off-Road Vehicle Trauma in Urban and Rural New Brunswick: Mechanisms and Risk Factors	Liam Priest, BSc (RIM Student)
1510-1520	Prehospital Mortality Among Pediatric Trauma Patients in Nova Scotia: A 17-year Retrospective Analysis	Renee Kinden, MD
1520-1530	Airway Management in a Low Volume Critical Care Transport System: A Retrospective Analysis of First Pass Success and Adverse Events	Alex Holmes, BSc (RIM Student)
1530-1540	Team Cohesion, Self-Efficacy, Resiliency and Social Supports as Predictors of Stress in Public Safety Communicators	Tracy Hey, BSc
1540-1550	A Trigger-Tool-Based Description of Adverse Events on Helicopter Emergency Medical Services in Qatar	Calvin Heuer, CCP M(Phil)
1550-1600	Evaluating Resource Use Across Health Care and Police Services Among Chronically Homeless, Middle Aged Men with Alcohol Use Disorder: A Multi-sector, Multi-methods Case Series	Judah Goldstein, PCP PhD
1600-1610	Effect of Physiologic and Psychologic Stress on Accuracy of Bougie Use in Infrequent Intubators: A Cadaveric Airway Study	George Kovacs, MD
1610-1630	Judges Deliberation, Awards Presentation, & Closing Remarks	Judges Organizing Committee