## Division of General Internal Medicine
## 2023 <u>Virtual</u> GIM Research Day

**Date:** **Friday, June 2, 2023, 12:00-1:30 PM**
**Location:** **Zoom https://utoronto.zoom.us/j/84739024248**

| <u>Time</u> | <u>Topic</u> | <u>Speaker</u> |
| --- | --- | --- |
| 12:00 – 12:05 pm | **Introduction** | Fahad Razak<br>Lauren Lapointe-Shaw |
| 12:05 – 12:55 pm | **Oral Presentations (6 minutes + 3 minutes each for Q&A)** | |
| | Clinician-Machine Learning Interactions to Prevent Inpatient Deterioration | Michael Colacci |
| | Competing Discourses, Contested Roles: Electronic Health Records in Medical Education | Daniel Huang |
| | Optimizing Serious Illness Conversations and Documentation for Patients and Families with Cancer | Leanne Kim |
| | Impact of criteria-based serum 25-hydroxyvitamin D testing in Ontario: A time series analysis | William Silverstein |
| | Using "Big Data" in Residency Education: Variation in Case-Mix and Volumes in an Internal Medicine Residency Program – GEMINI MedED | Brandon Tang |
| 12:55 – 1:25 pm | **KEYNOTE**<br>**Inpatient diagnostic errors: frequency, underlying causes, and a path towards prevention** | Jeffrey Schnipper |
| 1:25 – 1:30 pm | **Award Announcement**<br>• Poster Presentations<br>• Oral Presentations | Fahad Razak<br>Lauren Lapointe-Shaw |

# POSTER SESSION

To view the virtual/live presentation, simply click on the title of the poster. Posters will remain available for viewing after the event.

| Title | Presenter |
| --- | --- |
| Warm Autoimmune Hemolytic Anemia in a Patient with IgG4 related Disease | Bushra, Maham |
| Implementing a standardized clinical code & massive hemorrhage protocol to improve massive hemorrhage-related management at a multi-site tertiary teaching hospital in the Greater Toronto Area | Butt, Ali |
| Implementing Narrative Medicine in Postgraduate Medical Education: A Scoping Review of Outcomes, Successes, and Challenges | Cintosun, Amber |
| Evaluating a machine learning model of inpatient clinical deterioration for bias on sociodemographic factors | Colacci, Michael |
| Comparison of patient complexity, social factors, and in-hospital outcomes for patients admitted to medical wards at academic and community hospitals in Ontario, Canada | Colacci, Michael |
| Navigator Program Process Evaluation Study* | Cyglar, Jeremy |
| SCOPE GIM: a program providing primary care providers access to urgent GIM advice and consultation | Doshi, Samik |
| Fostering Professional Identity Formation through a Narrative Medicine Curriculum* | Engelhart, Sally |
| Evaluation of a Volunteer Program in General Internal Medicine | Onyinyechukwu Esenwa |
| Palliative Care Assessment in an Ambulatory Hemodialysis Program at St. Michael's Hospital, Unity Health Toronto | Gitau, Kevin |
| A case of plasmablastic lymphoma with secondary hemagophagocytic lymphohistiocytosis | Kiebalo, Thomas |
| Improving Obstetric Medicine Education in Residency | Li, Xinglin (Lyn) |
| The Validity of Patient Reported Outcome Measures of Quality of Life in Palliative Care: A Systematic Review | Li, Yifan |

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| Trends and clinical outcomes in real-world use of glucocorticoids to treat adults hospitalized with community-acquired pneumonia * | Malecki, Sarah |
| The cost of aging with complexity for young adults with a model rare disease * | Malecki, Sarah |
| Diagnostic yield of investigations ordered to identify the etiology of delirium among hospitalized adult inpatients: a systematic review and meta-analysis | Mehta, Nishila |
| The Effects of Vitamin in COVID-19 Prevalence, Treatment, and Disease Severity: A Systematic Review and Meta-Analysis * | Miller, Caragh |
| Temporal changes in Demographics, Characteristics and Treatments for Patients enrolled in the Canadian Treatments for COVID-19 Trial * | Mohsen, Samiha |
| The Use of Health Equity Tools in the Analysis of Patient Safety in Medical Practice: a Systematic Review | Sedrak, Phelopater |
| Elucidating Canadian older adult experiences navigating a virtual falls prevention program during a pandemic | Weiss, Sophie |

**\*** The author(s) prefer not to publicize this research at the moment.