

**23rd Canadian Health Economists' Study Group Conference
May 28-29, 2025 at McGill University**

Location: CIRANO, 1130 rue Sherbrooke Ouest #1400, Room AGORA

We thank our partners: CIRANO, Analysis Group, McGill School of Population and
Global Health

Day 1 - Wednesday May 28, 2025

8:30-8:50	Breakfast and registration
8:50-9:00	Welcome and opening remarks
9:00-9:40	Raquel Fonseca , UQAM: <i>The Impact of Informal Caregiving on the Well-being of Older Adults in Europe</i> Discussant: Stephenson Strobel, McMaster University
9:40-10:20	Sonia Laszlo , McGill University: <i>Childcare Subsidies, Working Mothers, and Children's Health in a Kenyan Informal Urban Settlement</i> Discussant: Claire Boone, McGill University
10:20-11:00	Jérôme Larivière , McGill University: <i>Ranking and Labeling: How Early Academic Rank Shapes Educational Diagnosis and Mental Health Outcomes</i> Discussant: Jennifer Stewart, Carleton University
11:00-11:15	Break
11:15-11:45	Anna Zink , University of Chicago: <i>Nurse Decision Making During Triage and the Value of Algorithmic Intervention</i> (early career researcher/student presentation) Discussant: Jonathan Zhang, Duke University
11:45-12:15	Olivia Yu , University of Toronto: <i>Growing Out of Pediatric Care: The Institutional Frictions Disrupting Patient Transition</i> (early career researcher/student presentation) Discussant: Maripier Isabelle, Université Laval
12:15-13:00	Lunch
13:00-14:00	Keynote: Alice Chen , University of Southern California, Sol Price School of Public Policy: <i>Pharmaceutical Markets and the Value of Innovation</i>
14:00-14:40	Abdel-Hamid Bello , Université Laval: <i>Intergenerational transmission of inequalities: Are health inequalities at birth the missing link?</i> Discussant: Catherine Deri Armstrong, University of Ottawa
14:40-15:10	Daniela Draaisma , University of Toronto: <i>The Effect of Dependents' Health Shocks on Immigrants' Health and Labor Outcomes: Evidence From Canada</i> (early career researcher/student presentation) Discussant: Arthur Sweetman, McMaster University
15:10-15:30	Break

15:30-16:10	Natalia Vigezzi , University of Toronto: <i>Health Spillovers: The Broad Impact of Spousal Health Shocks</i> Discussant: Myra Yazbeck, University of Ottawa
16:10-16:50	Marie-Louise Leroux , UQAM: <i>Incentivizing Physicians' Diagnostic Effort and Test with Moral Hazard and Adverse Selection</i> Discussant: Erin Strumpf, McGill University
16:50-17:20	Canadian Health Economics Association meeting
17:20-17:30	Break
17:30-18:30	Mentoring session
19:15	Dinner La Fabrique Annexe 3619 rue Saint Denis, Montreal

Day 2 – Thursday May 29, 2025

8:30-9:00	Breakfast
9:00-10:00	Keynote: Bapu Jena , Harvard University, Department of Health Care Policy: <i>Natural Experiments in Medicine</i>
10:00-10:40	Shweta Mital , University of Manitoba: <i>Assessing Opioid Diversion and Harm Perception Among Youth After British Columbia's Safer Supply Policy: A Quasi-Experimental Analysis</i> Discussant: Paul Grootendorst, University of Toronto
10:40-11:10	Raphaël Langevin , McGill University: <i>Policy Learning With Observational Data: The Case of Hepatitis C Treatment for HIV/HCV Co-Infected Patient (early career researcher/student presentation)</i> Discussant: David Benatia, HEC
11:10-11:25	Break
11:25-11:55	Mohamed Abdelhady , Carleton University: <i>The Effect of Prenatal Alcohol Exposure on Longevity and Chronic Health Outcomes: Evidence from Canadian Provincial Prohibition (early career researcher/student presentation)</i> Discussant: Tiffanie Perreault, Grand Valley State University
11:55-12:35	Antonella Mancino , Wilfrid Laurier University: <i>What We RANDOMly Did Not Learn: Wave Zero of the U.S. Opioid Epidemic</i> Discussant: Boriana Miloucheva, University of Toronto
12:35-13:15	Nibene Habib Somé , University of Western Ontario: <i>Team-based primary care and virtual and in-person mental health care services: Evidence from changes in virtual care reimbursement policy in Ontario, Canada.</i> Discussant: Logan McLeod, Wilfrid Laurier University
13:15	Lunch at CIRANO or available to go