CORS Micro-Event:
Student Presentation Prize
followed by a seminar by
Professor Gilbert Laporte

The CORS Health Care Operational Research SIG oral presentation competition for graduate students emphasizes the importance of presentation skills and provides an opportunity for students to receive formal feedback, learn best practices from their peers, and be recognized for excellence in this area. The goal is to have students demonstrate mastery of coherent and engaging presentations describing a completed research project on a significant healthcare topic within a ten-minute time limit. This year’s competition will be held during an online CORS micro-event organized by the HCOR SIG and will be followed by a seminar by Professor Gilbert Laporte who will discuss the design of effective scientific presentations, including some tips and tricks. Judge-chosen finalists are invited to present their ten-minute presentation live at this online event.

Finalists

*Healthcare Distribution Network in the New Carrier Economy*
Sara Ahmed (Concordia University)

*When to Extend a Shift in Emergency Departments?*
Negar Ganjouhaghighi (University of Calgary)

*Machine Learning for Early Detection of Severe COVID Infection*
Faraz Khoshbakhtian (University of Toronto)

*Master Surgery Scheduling Considering Bed Availabilities*
Adam Lebrigui (Polytechnique Montreal)

The Program: March 11, 2022

- 1:00p.m. to 2:20p.m. – HCOR SIG Student Presentation Prize
- 2:20p.m. – 2:30p.m. – Break
- 2:30p.m. – 3:10p.m. – Seminar by Professor Gilbert Laporte (HEC Montreal)
- 3:10p.m.: Winner announcement


Questions? Email: valerie.3.belanger@hec.ca

Organized by: The Health Care Operational Research Special Interest Group (HCOR SIG)