

FALL 2020 Epidemiology Seminars

Date	Speaker	Title	OBJECTIVES	RECORDING
September 28, 2020	Noel Weiss (University of Washington)	<u><i>Incorporating Prior Knowledge Into the Analysis and Interpretation of Epidemiologic Studies</i></u>	To encourage the incorporation of existing knowledge into the analysis and interpretation of the results of epidemiologic studies.	<u>Recording link</u>
October 19, 2020	Carol Brayne (University of Cambridge)	<i>A career in epidemiology and Public Health – lessons learnt from research focused on brain ageing and more besides...</i>	<ol style="list-style-type: none"> 1. To recognise the roles of primary, secondary and tertiary prevention; 2. To explore contextual population knowledge of health and wellbeing for older people; 3. To understand how epidemiological evidence generation relates to broader public health and society. 	Not available
November 2, 2020	Maria B. Ospina (University of Alberta)	<i>Ehawawisit (With Child): A Mixed-Methods Evaluation of Maternal and Perinatal Health among the Métis in Alberta and the Influence of Social Determinants of Health</i>	<ol style="list-style-type: none"> 1. Summarize current epidemiological evidence on maternal and perinatal health outcomes among Métis people in Canada. 2. Familiarize with mixed-methods that prioritize Indigenous ways of knowing, values, and perspectives in the design, data collection, analysis and interpretation of research. 3. Identify strategies to decolonize the epidemiological method to the study of Indigenous populations. 	<u>Recording link</u>

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November 16, 2020	Arjumand Siddiqi & Alexandra Blair (University of Toronto)	<u><i>What Accounts for Canadian Health Inequalities?</i></u>	1. To understand contemporary trends in Canadian health inequalities; 2. To examine how survey and administrative data can be used to describe temporal trends in Canadian health inequalities; 3. To explore what explains contemporary trends in Canadian health inequalities.	<u>Recording Link</u>
November 30, 2020	Karlee Silver (Grand Challenges Canada)	<u><i>Bold Ideas to Big Impact: Transitioning Proven Global Health Innovation to Scale and Sustainability to Save and Improve Lives</i></u>	1. Explore tangible examples of innovation in global health, including both innovative processes and products; 2. Highlight Grand Challenges Canada's impact investment processes, with particular focus on methods of scientific review, evaluation and modelling that ensure evidence-based investments with potential to generate impact at scale; 3. Discuss successes, challenges and lessons learned about the realities of transitioning health and social change innovation to scale in low- and middle-income countries.	<u>Recording Link</u>