Demystifying Medicine Seminar Series 2015

half-day symposium

DATE: Thursday, May 28, 2015

TIME: 2:00 p.m. to 5:00 p.m.

LOCATION: MDCL 3020

WEBSITE: www.demystifyingmedicine.ca

CONTACT INFO:

Dr. Kjetil Ask demystifyingmedicine@gmail. com or Sara Sellers ext. 76706





Department of Medicine



Continuing Health Sciences Education



Vaccination and Anti-Vaccination:

The Science, History, Ethics, Public Health, Medical, and Policy Aspects of a Contested Issue.

SPEAKERS:

Ellen Amster | Jason A. Hannah Chair in the History of Medicine, Department of Clinical Epidemiology and Biostatistics and Department of History [Historian]

Julie Emili | Director of Public Health and Preventive Residency Program, Department of Clinical Epidemiology and Biostatistics [Public Health]

Gordon Guyatt | *Distinguished Professor, Clinical Epidemiology and Biostatistics and Department of Medicine, CLARITY program* [*EBM*]

Mark Loeb | Director of Infectious Disease Program, Department of Pathology and Molecular Medicine, Department of Clinical Epidemiology and Biostatistics [Infectious disease]

Matthew Miller | *McMaster Immunology Research Center, Department of Biochemistry and Biomedicine. [Immunology]*

Jeffrey Pernica | Head of the Division of Pediatric Infectious Disease and Assistant Professor in the Department of Pediatrics [Pediatrics, infectious disease]

Lisa Schwartz | *Arnold L. Johnson Chair in Health Care Ethics, Department of Clinical Epidemiology and Biostatistics [Ethics]*

LEARNING OBJECTIVES:

- To develop a more complex and interdisciplinary understanding of vaccination itself and its social, ethical, legal, medical, economic, scientific, historical, and political implications.
- To understand anti-vaccination and vaccine hesitancy in multidisciplinary perspective, (social, ethical, legal, medical, economic, and political).
- To provide clinical health care professionals with specific information about vaccines, vaccination, contagious disease and anti-vaccination, for use in interactions with patients, the public, and stakeholders.
- To develop new strategies for educating the public and patients about vaccines, and strategies for inviting collaboration by key social actors and stakeholders.