

WEBINAR:



National Collaborating Centre
for Infectious Diseases
Centre de collaboration nationale
des maladies infectieuses

Modelling the spectrum of post-infection effects

Implications for public health



Wednesday, October 21, 2026
12 - 1 PM ET

This webinar will focus on the key insights and lessons learned from the Banff International Research Station (BIRS) workshop *Modelling post-infection effects of pathogens: epidemiology, evolution, and public health implications*.

This session will:

- Summarize the exchange of post-infection modelling knowledge and methods at BIRS
- Provide an update on collaborative research resulting from the workshop
- Describe the value of modelling the spectrum of post-infection effects for public health decision-making



Dr. Chadi Saad-Roy

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Dr. Chadi Saad-Roy is an Assistant Professor at the University of British Columbia (UBC) in the Departments of Mathematics and Microbiology and Immunology, a member of the Biodiversity Research Centre, and a core member of the PrePARE Research Cluster at UBC. His research focuses on modelling of immuno-epidemiology, behavioral-epidemiological dynamics, and pathogen eco-evolutionary dynamics.

