



THE FIELDS INSTITUTE

WORKSHOP ON Mathematical Mobilization of Vaccine Discovery and Development

March 18 - 19, 2015
at The Fields Institute

The workshop's principal objectives are:

- to evaluate the successes of mathematical and economical models that have been successfully integrated into the drug and vaccine discovery and development process
- to identify components of the pharmaceutical development pathway that will (better) benefit from mathematical modelling studies
- to develop guidelines for the assessment of mathematical modelling results for the pharmaceutical approval process

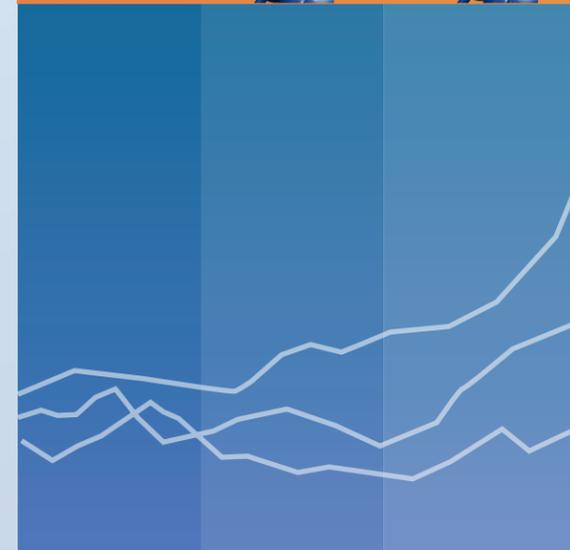
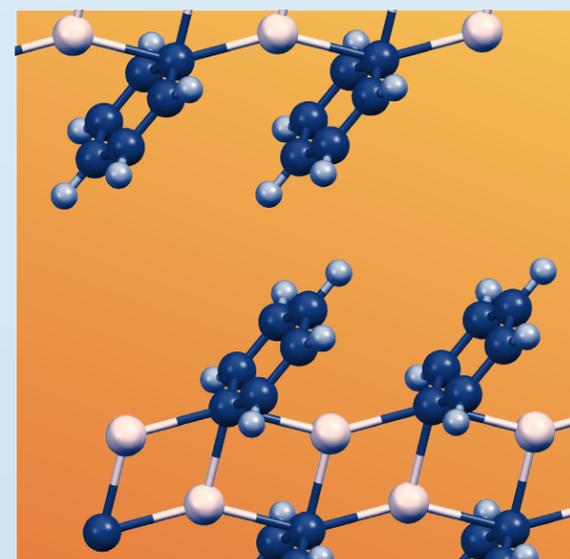
Highlights

- Overview of vaccine discovery & development
- Overview of vaccine approval process
- Speakers from key stakeholders
- Panel discussions

Travel funding available for students on a first-come, first-serve basis -- Visit website for application.

Organizing Committee

Jane Heffernan, York University
Ayman Chit, Sanofi Pasteur



For more information, please visit:
www.fields.utoronto.ca/programs/scientific/14-15/vaccinemobilization



THE FIELDS INSTITUTE FOR RESEARCH IN MATHEMATICAL SCIENCES

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