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TIPS: Making A Difference: Ryerson University

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as part of the Planetary Health Commission (PHC). The conference will feature co-founders <u>Michael Diamond</u> and <u>Andrew Duong</u> who will present their experiences on the impact of infectious diseases around the world, and how they are empowering individuals and groups globally to save billions of lives.

One Small Antibiotic Resistant Bacteria Can Multiply And End Up Infecting Someone Halfway Around The World In Less Than 24 Hours

The impact of infectious diseases are global, regardless of how localized an outbreak is. With the advanced speed of travel, the world is a much smaller place today compared to 50 years ago. Due to this, one small antibiotic resistant bacteria can multiply and end up infecting someone halfway around the world in less than 24 hours. The Infection Prevention Strategy works to bring together the best minds globally to fight these issues. By acting locally on the problem, we create an impact globally.

The conference is being co-hosted by the PHC, a student led group of global citizens situated in downtown Toronto. The mission of the PHC is to foster global citizenship with a human rights approach. They strive to empower students, faculty, staff and friends of Ryerson University to take leadership and action in their local and global communities. Their aim is to produce lasting social change, promote optimal health and protect diverse ecosystems around the globe.

At this conference, the main topics to be discussed will be the importance of infection prevention in every field, the peer review process and what it entails, as well as job opportunities in infection prevention (in Canada and globally).

To register please visit:

LIMITED SEATS. FREE EVENT.

https://www.eventbrite.ca/e/the-infection-prevention-strategy-making-a-difference-tickets-42400342566

About The Infection Prevention Strategy

1/2

The Infection Prevention Strategy is a registered non-profit. We have created a model of information sharing that makes the process of vetting new technologies, implementing successful programs and inspiring innovation more efficient, more accessible, more global and more collaborative. Our global teams are driven by the firm belief that we should not have to wait years for promising innovations, ideas and processes to be implemented and accepted. Around the world, our teams develop trials and conduct pilot studies to aid in the discovery of successful research to market technological advancements. In our first 2 years TIPS has provided over \$1,000,000 in Scientific Impact. Our motto is: Free to Publish. Free to Access. Accessible Scientific Services.

2/2