

Closing Pandora's Box: How to Manage Dual-Use Risks in Life Sciences Research

Sept. 17, 2019, 8:30 am to 12 p,m

Toronto, ON, Canada

The Public Health Agency of Canada's Centre for Biosecurity is pleased to provide an interactive, case-based approach to highlight the nuances and ethical concerns associated with dual-use. Participants will discuss responsible conduct of research and the identification, assessment, and management of dual-use risks. Throughout this 3-hour interactive workshop, participants will:

- discuss the ethical considerations associated with dual-use that arise in the research environment;
- review the responsibilities of managing dual-use risks;
- identify and assess dual-use risks;
- develop techniques to manage and mitigate dual-use risks;
- practice applying content from the session to their own dual-use institutional practices.

Want to get the most of this experience? Visit www.publichealth.gc.ca/training (our online training portal) and complete this free course before attending:

- Introduction to Dual-Use in Life Sciences Research online course (approx. 30-40 minutes self-paced)

This workshop will be presented in English and is intended for new and experienced biosafety professionals, Biological Safety Officers, Laboratory Managers, and Research and Ethics professionals.

As an IACET accredited provider, the Centre for Biosecurity will be offering continuing education units (CEUs) for this webinar.

Presenter: Brigitte Cadieux, Manager of Biosafety Risk Assessment, Centre for Biosecurity, Public Health Agency of Canada