



University
of Victoria

School of Health Information Science

Seminar Series



Karen Jacquart & Brad Keates Present: Overview of Canada Health Infoway's Toolkit for Implementers of AI in Health Care

Thursday, April 7th, 2022

12:00 pm – 1:00 pm Pacific

Online via [Zoom](#)

Abstract:

Artificial Intelligence (AI) is expected to dramatically improve the quality, safety and efficiency of health care. However, uncertainty about adequately identifying and mitigating AI related risks may temper the adoption of AI technologies. Canada Health Infoway has developed a Toolkit for Implementers of Artificial Intelligence in Health Care that provides an overview of the issues related to the implementation and uses of AI solutions in health care and provides strategic and operational guidance for designing responsible AI projects and AI governance programs.

Suggested pre-read materials: <https://www.infoway-inforoute.ca/en/digital-health-initiatives/innovative-technologies/artificial-intelligence/ai-toolkit>

Karen Jacquart has been with Infoway since April of 2018 and is currently leading the Innovative Technologies initiatives in the Artificial Intelligence, as well as developing a Continuous Innovation framework. Before Infoway, Karen had eight years of experience successfully delivering large-scale, strategic digital projects. Previously, she held project management and consulting roles in Canada and internationally at large corporations and innovative start-ups, within the private and public sectors. **Karen** has a Bachelor of Applied Science in Industrial Engineering from the University of Toronto and a Masters of Business Administration from HEC Paris, where she specialized in innovation and entrepreneurship.

Brad Keates is a Senior Director on the Innovative Technologies team at Canada Health Infoway. He is leading projects in the development of services and toolkits in artificial intelligence, quantum computing, and identity management. Previous to Infoway, Brad led teams in software development, partner and ecosystem management, marketing, and sales and business development. Mostly recently he held global general management roles in professional services and consulting. **Brad** has a B. Math in Computer Science from the University of Waterloo.

Join LIVE online: <https://uvic.zoom.us/j/88978265375>

Meeting ID: 889 7826 5375