What can AI do for Population Health?

Exploring the Role of Artificial Intelligence in Population Health Risk Assessment
Symposium

Wednesday, November 14th, 2018
8:00am – 3:30pm

This is a free event.
Apply for registration by October 24.
Please Register Here
Due to limited space, the organizers will confirm registration.

Overview

This symposium is the final of a three-part series of CIHR-funded collaborative interdisciplinary workshops entitled, "Collaboration on Artificial Intelligence (AI) for the Public's Health". The symposium will explore the role of AI methods, including machine learning, in the context of population risk prediction and decision making related to chronic disease.

Featured Speakers Include

Ewout Steyerberg
Leiden University Medical Center, Netherlands

Peter Austin
Institute for Clinical Evaluative Sciences

Thérèse Stukel
Institute for Clinical Evaluative Sciences

Rodney Jackson
University of Auckland, New Zealand

Vivek Goel
University of Toronto

Anna Goldenberg
Vector Institute

Dan Lizotte
University of Western Ontario

Robert Platt
McGill University

David Ford
Swansea University Medical School, UK

Meeting Co-chairs: **Laura Rosella** (University of Toronto) and **Douglas Manuel** (Ottawa Hospital Research Institute)

Meeting Location: Hart House, University of Toronto, 7 Hart House Circle, Toronto, Ontario

Population Health Analytics Laboratory

UNIVERSITY OF TORONTO
DALLA LANA SCHOOL of PUBLIC HEALTH

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