

Webinar 2 of 4

Ethical issues in digital mental health and artificial intelligence (AI)

An introduction

Join for this live webinar on

May 14, 2025

12:00-1:00 p.m. ET



OVERVIEW

This interactive presentation explores the ethical implications of using digital mental health technologies (such as apps) and AI in patient care. Real-world case studies illustrate the following:

- ✓ Key ethical issues around digital mental health and AI, including the use of chatbots in mental health care
- ✓ Using generative AI and large language models (e.g., Scribe) in clinical practice

Cost and registration

To attend, you must register online.

- For this webinar only: \$30. Register here: <https://app.certain.com/profile/3445252> 
- For all four webinars: \$100. Register here: <https://app.certain.com/profile/3445537> 

These events are free for CAMH staff, physicians, patients and their partners, which includes family (as identified by the patient), patient engagement co-facilitators, and peer support. Note: This free registration requires a CAMH email address.

Accreditation

Information will be provided.

For more information, contact courses.help@camh.ca

MEET THE PRESENTER

Daniel Buchman, PhD, Bioethicist and Scientist, the Centre for Addiction and Mental Health (CAMH), Director, the Everyday Ethics Lab; Associate Professor, Dalla Lana School of Public Health Joint Centre for Bioethics, University of Toronto.



Daniel is a member of the University of Toronto Joint Centre for Bioethics and an affiliate scientist in the Krembil Research Institute at the University Health Network. Some of Daniel's current projects explore ethical issues related to stigma, chronic pain, and neurotechnologies; industry-health care relationships and conflicts of interest; opioids; psychedelics; palliative psychiatry, and big data and artificial intelligence.

Audience

- Health care professionals: Academics, leaders, practitioners, planners and researchers.
- People with lived/living experience: Families, patients, peer support workers, and program engagement co-facilitators.

Agenda

- 4 min.: Welcome and introduction
- 40 min.: Interactive presentation
- 15 min.: Questions and answers, with discussion
- 1 min.: Wrap-up