Dr. Fred Barton Visiting Scholar & Lecture in Ethics in Medicine

Clinicians, computers, and ChatGPT?

Satisfying ethical and professional standards when using Artificial Intelligence tools for clinical care and healthcare administration



Dr. Melissa McCradden

The Hospital Research Foundation Clinical Research Fellow in Al Ethics, Australian Institute for Machine Learning, University of Adelaide, Australia

Panel discussion and Q&A to follow
Earn up to 2.5 certified Mainpro+ and Maintenance
of Certification credits!



Register now using the OR code

November 1, 2024 1:00pm - 5:30pm Westin Hotel, Halifax



Department of Bioethics



Schedule of Events

1:00-1:30pm Gathering (light refreshments provided)

1:30-1:40pm Welcome and opening remarks

1:40-2:40pm Featured Lecture in Ethics in Medicine:

"Clinicians, computers, and ChatGPT?: Satisfying ethical and professional standards when using Artificial Intelligence tools for clinical care and healthcare administration"

Speaker: Dr. Melissa McCradden

2:40 - 2:50pm Q&A with the Featured Speaker

2:50 - 3:00pm Break

3:00 - 4:20pm Panel discussion, including featured speaker

Opening panel remarks – 3:05pm - 3:20pm Q&A with panel discussion – 3:20 - 4:20pm

Panel members:

Dr. Ashley Miller, Assistant Professor, Division of General Internal Medicine, Department of Medicine, Faculty of Medicine, Dalhousie University & Chief Medical Information Officer, Nova Scotia Health & IWK Health

Dr. Finlay Maguire, Assistant Professor, Faculty of Computer Science & Department of Community Health & Epidemiology, Faculty of Medicine, Dalhousie University

4:20 - 4:30pm Closing remarks

4:30 - 5:30pm Reception

Learning objectives for this session:

At the end of this session, participants will be able to:

- Describe key professional considerations for the responsible use of AI tools in health care
- Discuss relevant ethical and scientific issues for Al tool development and use in health care contexts
- Identify practical strategies for maintaining ethical standards when using AI tools for patient care

Accreditation

This one-credit-per-hour Group Learning program meets the certification criteria of the College of Family Physicians of Canada and has been certified by Dalhousie University Continuing Professional Development and Medical Education for up to 2.5 MAINPRO+ credits.

This event is an Accredited Group Learning
Activity (Section 1) as defined by the
Maintenance of Certification Program of the
Royal College of Physicians and Surgeons of
Canada, and approved by Dalhousie University
Continuing Professional Development and
Medical Education. You may claim a maximum of
2.5 hours (credits are automatically calculated).

Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association, physicians may convert Royal College MOC credits to AMA PRA Category 1 Credits™. Information on the process to convert Royal College MOC credit to AMA credit can be found at: edhub.ama-assn.org/pages/applications.

Educationally approved by Dalhousie University Continuing Professional Development and Medical Education.

In keeping with CMA Guidelines, program content and selection of speakers are the responsibility of the planning committee. Support is directed toward the costs of the course and not to individual speakers through an unrestricted educational grant.



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