
AMS Healthcare Fellowship in Compassion and Artificial Intelligence 2020

Sponsor

AMS Healthcare in partnership with the Ontario SPOR SUPPORT Unit

Program

Compassion and Artificial Intelligence Fellowship

Description

AMS Healthcare is inviting health professionals, educators, academics, and clinicians of all disciplines to seize the opportunity to explore and lead the transformation of the healthcare system by deepening our understanding of the various aspects of compassion through the lens of technology and better ensure that technologies are enabling of healthcare's compassionate purpose.

The **AMS Healthcare Fellowship in Compassion and Artificial Intelligence** provides highly-qualified individuals a unique opportunity to apply their research and analytic talents to the critical challenge of the impact of digital technology and artificial intelligence (DT/AI) on the delivery of compassionate healthcare.

The focus of the fellowships will be on practice, education and/or research in health systems and related fields to improve patient care and enhance the education of students and practicing health professionals

These awards provide fellows with the opportunity to dedicate a portion of their time (to be specified in the application) to become immersed in this topic area and benefit from mentorship by leaders, collaborating across disciplines, while also making it possible to protect a portion of time for academic research.

Eligibility

Fellows require a sponsoring institution that will provide support and resources to the applicant, an appropriate supervisor, as well as oversight of the financial aspects of the award.

Fellows must also identify a suitably qualified mentor who will enrich this learning experience, provide advice and encourage the Fellow throughout the term of the award.

To be eligible for this award, the applicant must be either:

- An early or mid-career academic health investigator working in a CIHR eligible institution in Ontario.
- A regulated healthcare professional or an academic in a field related to/focussed on healthcare (i.e. health ethics, health law, computer scientist with an interest in health applications) in an Ontario health care organization, provincial government, academic setting or a provincial/national health professional organization in Ontario.

Preference will be given to applicants who reside in Ontario and are a Canadian citizen or permanent resident, who intend to use the award towards a learning opportunity at an organization located in Canada.

Additional criteria are provided on the [AMS Healthcare](#) [1] website.

Prize

Similar to the CIHR Health System Impact Fellowships, AMS Healthcare is offering ten (10) one-year fellowships of up to \$75,000 to early and mid-career academic researchers and regulated health care professionals to study and develop expertise/competence in the impact of DT/AI on compassionate care. At least two of these Fellowships will consider equity for vulnerable populations as an additional dimension of the award.

Applicants will be expected to declare if they wished to be considered for the technology/equity and compassionate care stream.

A small honorarium is provided to each mentor and/or supervisor.

Deadlines

If College-level review is required, your College will communicate its earlier internal deadlines.

Type	Date	Notes
External Deadline	Monday, July 27, 2020 - 5:00pm	Applicants must have received institutional endorsement prior to submission. As this Fellowship involves release time, you must seek approval from your School Director/Department Chair in order to apply. If your Chair agrees to your application, please also notify your

Type	Date	Notes
		CRM/ADR of your interest and submit a copy of the application and OR-5 to research.services@uoguelph.ca [2].

How to Apply

You must obtain approval from your School Director/Department Chair in order to apply for this Fellowship. If your Chair agrees to your application, please notify your CRM/ADR of your interest.

AMS Healthcare Submission Requirements

- A complete application includes:
 1. completed LOI Submission Template (with signatures);
 2. an abbreviated curriculum vitae of no more than three (3) pages;
 3. letter of support from the Sponsoring Institution.
- The complete application must be sent by email as a single electronic file in PDF format to OSSU@OSSU.ca [3]

Please submit a copy of the application along with a complete OR-5 form to research.services@uoguelph.ca [2]

For more information, please contact research.honours@uoguelph.ca [4] or johnriley@ossu.ca [5]

Alert Classifications **Category:**

Honours and Awards

Disciplines:

Health and Life Sciences

Information and Communications Technology

Physical Sciences and Engineering

Source

URL: <https://www-research.uoguelph.ca/research/alerts/content/ams-healthcare-fellowship-compassion-and-artificial-intelligence-2020>

Links

[1] <https://ossu.ca/resources/ams-healthcare/>

[2] [mailto:research.services@uoguelph.ca?subject=AMS%20Healthcare%20Fellowship%20in%](mailto:research.services@uoguelph.ca?subject=AMS%20Healthcare%20Fellowship%20in%20)

20Compassion

[3] <mailto:OSSU@OSSU.ca>

[4] <mailto:research.honours@uoguelph.ca>

[5] <mailto:johnriley@ossu.ca>