

Ontario Institute for Cancer Research (OICR) - Innovation to Implementation (I2I) Request for Applications, 2022

Sponsor

Ontario Institute for Cancer Research (OICR)

Program

Innovation to Implementation (I2I) Program

For More Information

For complete program details, please visit the [Innovation to Implementation \(I2I\) program](#) [1] web-page.

Description

To accelerate translational cancer research so that precise, impactful and cost-effective treatments can benefit cancer patients, OICR has implemented a new Clinical Translation Pathway (CTP) to support preclinical, clinical, and convergent research. The CTP consists of four separate funding streams and is currently inviting applications for the Innovation to Implementation (I2I) funding opportunity which is focused on overcoming barriers to the mobilization, or uptake, of knowledge required to facilitate adoption of research into policy or healthcare. OICR is committed to providing research funding to help support a sustainable health system that enables fair and equitable access to cancer interventions.

Eligibility

Examples of eligible studies include:

- Studies that facilitate movement of research-generated knowledge to actual application of such knowledge in population health, screening, or clinical practice settings
- Studies that enable engagement of new users, including patients, along the translational continuum to advance the research into clinical settings
- Studies that adapt a research tool for use in cancer prevention, clinical settings or clinical trials
- Studies that conduct economic analysis or generate real-world evidence required to

- inform adoption of research into policy or routine healthcare
- Studies evaluating the comparative real-world clinical- and cost-effectiveness of interventions
- Knowledge translation activities that will advance the adoption of research into policy or routine healthcare

Team eligibility:

OICR invites applications from investigators at Ontario academic centres, hospital research institutes or other government research institutions. There is no limit to the number of applications investigators are eligible to submit as PI or Co-PI. OICR is focused on developing and supporting the next generation of cancer researchers, and strongly encourages applicants to include early career investigators/clinicians as part of the project team. Further, teams should consider the inclusion of a physician and/or a biostatistician for relevant projects. This program does not require previous OICR funding support in order to be eligible.

Funding Availability

Up to \$100,000 per year, inclusive of overhead, for a maximum of two years. OICR funding is only tenable in Ontario. For-profit entities are not eligible to receive OICR funding.

Indirect Costs

OICR provides 30% overhead on eligible expenses.

Project Duration

Applications selected for funding will be provided with a funding term of up to two years, starting April 1, 2023, and ending no later than March 31, 2025.

Special Notes

For an overview of the funding opportunity, consider attending a one-hour, virtual info session on September 20, 2022, 11 a.m. to 12 p.m. ET. This session will be recorded and posted on the OICR web-page for viewing at a later date. To register for the session, please visit the [Session Registration](#) [2] web-page.

Deadlines

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

Type	Date	Notes
Internal Deadline	Thursday, October 6, 2022 - 4:30pm	Please submit the

Type	Date	Notes
		completed LOI form along with a signed OR-5 form to research.services@uoguelph.ca [3].
External Deadline	Thursday, October 13, 2022 - 5:00pm	<p>Applicant to submit LOI using OICR's Grant Management System, ReportNet.</p> <p>The LOI results will be communicated by mid November, 2022. Qualified applicants will be invited to submit a full application. Please inform research.services@uoguelph.ca [3] if you are invited to submit a full application.</p>
Internal Deadline	Thursday, January 12, 2023 - 4:30pm	<p>Please submit the full application package to research.services@uoguelph.ca [3]</p>
External Deadline	Thursday, January 19, 2023 - 5:00pm	<p>Applicant to submit full application using OICR's Grant Management System, ReportNet.</p> <p>If successful, applicants will be notified by March 2023.</p>

How to Apply

LOIs and full applications are to be submitted using ReportNet, OICR's online system for managing grants and awards.

For complete details on how to apply, please visit the [Innovation to Implementation \(I2I\) program](#) [1] web-page. For Questions, please contact Please refer to the [FAQ page](#) [4] before contacting the OICR Scientific Secretariat office at ScientificSecretariat@oicr.on.ca [5].

Office of Research

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Alert Classifications **Category:**
Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences
Information and Communications Technology
Physical Sciences and Engineering

Source

URL: <https://www.uoguelph.ca/research/alerts/content/ontario-institute-cancer-research-oicr-innovation-implementation-i2i-request-applications>

Links

- [1] <https://oicr.on.ca/oicr-innovation-to-implementation/>
- [2] <https://oicr-ca.zoom.us/meeting/register/tZltdeyrqjguGtMI0yeHB4FHnVMgDrRAP2I->
- [3] <mailto:research.services@uoguelph.ca>
- [4] <https://docs.google.com/document/d/1d-mI9IA7KA3oFDMIRkJ411cspainhc5fXrcgKuUUZ74/edit>
- [5] <mailto:ScientificSecretariat@oicr.on.ca>
- [6] <mailto:knoxva@uoguelph.ca>