Sponsor

Stem Cell Network (SCN)

Program

2022-2025 Research Funding Competition

Description

The Stem Cell Network (SCN) is pleased to launch a new multimillion-dollar national research funding competition to support world-class, translational, regenerative medicine research, across the research continuum, to facilitate health, social and economic benefits for Canadians.

This new competition will open **Wednesday**, **September 1**, **2021** and support research activities during the 2022 to 2025 time period. Seven regenerative medicine research programs will be available that focus on career development, innovation, clinical translation, policy and societal impact, commercialization and transformative technology development.

The seven programs available are:

Early Career Researcher Jump Start Awards: SCN will provide up to \$300,000 for early career researchers (within the first five years of an initial academic appointment) to develop a research program with a regenerative medicine focus.

Impact Awards: SCN will provide up to \$250,000 to support proof-of-principle experiments, including novel therapeutic or technical approach development that will drive regenerative medicine therapies forward.

Clinical Trial Awards: SCN will provide up to \$1,000,000 to support early-stage clinical trial projects with high translational potential.

Translation & Society Teams Award: SCN will provide up to \$750,000 to support high-calibre ELSI research teams to undertake innovative, high-impact research that facilitates regenerative medicine for the benefit of society.

Knowledge Translation Awards: SCN will provide up to \$200,000 to support the knowledge translation of regenerative medicine research for targeted stakeholders and/or users.

Fueling Biotechnology Partnerships Awards: SCN will provide up to \$400,000 to support academic partnerships with emerging Canadian regenerative medicine biotechnology companies to bring innovative technologies or therapies to the clinic or market.

Horizon Awards: SCN will provide up to \$3,000,000 to fuel national multi-disciplinary teams focused on developing transformative technology solutions for tackling significant regenerative

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medicine challenges.

Eligibility

Please see the program-specific eligibility criteria in each program's Guidelines Document found on the <u>2022-2025 Research Funding Competition's website.</u> [1]

Funding Availability

Early Career Researcher Jump Start Awards: Up to \$300,000.

Impact Awards: Up to \$250,000.

Clinical Trial Awards: Up to \$1,000,000.

Translation & Society Teams Award: Up to \$750,000. **Knowledge Translation Awards:** Up to \$200,000.

Fueling Biotechnology Partnerships Awards: Up to \$400,000.

Horizon Awards: Up to \$3,000,000.

Maximum Project Value

See funding availability.

Indirect Costs

Indirect costs and PI salaries are not eligible for funding

Project Duration

This new competition will open **Wednesday**, **September 1**, **2021** and support research activities during the 2022 to 2025 time period.

Special Notes

Funding is dependent on the completion of Stem Cell Network's 2022-2025 contribution agreement with the Government of Canada.

COVID-19

Please note that research activities carried out in the context of COVID-19 need to adhere to the University of Guelph COVID-19 research principles, policies, guidelines and processes as they may be updated from time to time and communicated on the Office of Research web-page [2].

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Deadlines

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

Type Date Notes

External Deadline Wednesday, September 1,

2021 - 12:01am Letter of Intent (LOI)

submissions open.

Internal Deadline Wednesday, September 15,

2021 - 4:30pm Draft letter of intent (LOI)

and signed OR-5 form due to the Office of Research Services

at

Research.Services@uoguelph.

<u>ca</u> [3].

External Deadline Wednesday, September 22,

2021 - 11:59pm Letter of intent (LOI)

submission deadline.

Internal Deadline Wednesday, November 24,

2021 - 4:30pm Draft full application due to the

Office of Research Services

at

Research.Services@uoquelph.

ca [3].

External Deadline Wednesday, December 1, 2021

- 11:59pm Full application submission

deadline.

How to Apply

A letter of Intent (LOI) submission is mandatory for all Stem Cell Network funding programs. LOI and full application-related questions should be addressed to Rebecca Cadwalader at readwalader@stemcellnetwork.ca [4].

Researchers interested in learning more about this new Stem Cell Network funding competition, including the available programs, and the application process, are invited to participate in an online technical briefing webinar on **Tuesday**, **August 17**, **2021**, **at 1 p.m. ET**. Registration can

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be accessed through the Webinar Registration Page [5].

For Questions, please contact

Letter of intent (LOI) and full application-related questions should be addressed to Rebecca Cadwalader at readwalader@stemcellnetwork.ca [4].

Office of Research

Devon Staaf, Senior Grants and Contracts Specialist Research Services Office dstaaf@uoguelph.ca [6] Alert ClassificationsCategory: Funding Opportunities and Sponsor News

Disciplines:

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

Source

URL:https://www-research.uoguelph.ca/research/alerts/content/stem-cell-network-2022-2025-research-funding-competition

Links

- [1] https://stemcellnetwork.ca/research/research-funding-opportunities/
- [2] https://www.uoguelph.ca/research/
- [3] mailto:Research.Services@uoguelph.ca
- [4] mailto:rcadwalader@stemcellnetwork.ca
- [5] https://us02web.zoom.us/webinar/register/WN_rjBQ97AyS0KJH8sOJR80xw
- [6] mailto:dstaaf@uoguelph.ca