

CFC: Early Career Investigator award 2018

Sponsor

Cystic Fibrosis Canada (CFC)

Description

The purpose of Cystic Fibrosis Canada's Early Career Investigator award provides support to a limited number of exceptional investigators, who intend on making a career in CF research. The goal of this award is to provide early career investigators an opportunity to develop outstanding CF research programs and build a team through operating grant support without having to compete against established investigators.

Eligibility

At the time of application, candidates must:

- hold a health professional degree at a doctoral level (e.g. M.D.) or a Ph.D. degree;
- be within five years (60 months) of, or have a formal documented commitment to, their first full-time academic or research appointment at the time of application;
- never have held an operating grant from Cystic Fibrosis Canada in the past;
- have a written commitment from the Dean of Faculty or Research Director:
 - guaranteeing a minimum of 0.50 FTE (full-time equivalent) protected research time for individuals with a health professional degree at a doctoral level (e.g. M.D.) who hold a licence to practice in a province or territory in Canada, or a minimum of 0.75 FTE protected research time for individuals with a Ph.D. degree or health professional degree at a doctoral level who do not hold a licence to practice in a province or territory in Canada (the remaining 0.25 or 0.50 FTE may be devoted to teaching and/or clinical activities).
 - detailing the appointment, including teaching load, clinical and administrative duties, adequate research/office space, resources (equipment and/or staff), start-up funds, etc.
- be sponsored by a Canadian research institution or medical school;
- exhibit exceptional potential, and demonstrate the ability to initiate and conduct independent research.

Maximum Project Value

The maximum grant request for an early career investigator award is \$100,000/year. Cystic

Fibrosis Canada will accept budget requests beyond \$100,000/year if there is a funding partner.

Indirect Costs

0%

Project Duration

One to two years

Special Notes

Application forms and terms/conditions are available via proposalCENTRAL: <https://proposalcentral.altum.com> [1]. Applicants that have never used proposalCENTRAL will be required to register prior to applying. Instructions are attached.

Deadlines

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

Type	Date	Notes
Internal Deadline	Monday, September 24, 2018 - 11:59pm	Application to submit a copy of application along with the letter of support from your College and a complete OR5 form to: search.services@uoguelph.ca
External Deadline	Monday, October 1, 2018 - 11:59pm	Applicant to submit complete application using on-line system proposalCENTRAL [1]

Attachment(s)

Attachment	Size
 Instructions for proposalCENTRAL [2]	89.07 KB

For Questions, please contact

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416-485-9149 ext. 229 | 1-800-378-2233 ext. 229

www.cysticfibrosis.ca [3]

For technical support with the online application, contact proposalCENTRAL

pcsupport@altum.com

1-800-875-2562 (Toll-free) weekdays, 8:00 a.m. to 5:00 p.m. (Eastern)

Office of Research

Ornella McCarron, Grants Officer

Research Services Office

519-824-4120 x52832

omccarro@uoguelph.ca [4]

Alert Classifications**Category:**

Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences

Source

URL: <https://www-research.uoguelph.ca/research/alerts/content/cfc-early-career-investigator-award-2018>

Links

[1] <https://proposalcentral.altum.com/>

[2] <https://www-research.uoguelph.ca/research/alerts/sites/default/files/attachments/Getting%20Started%20in%20proposalCENTRAL%20%281%29.pdf>

[3] <http://www.cysticfibrosis.ca/>

[4] <mailto:omccarro@uoguelph.ca>