

Burroughs Wellcome Fund: Innovation in Regulatory Science

Sponsor

Burroughs Wellcome Fund

For More Information

For additional information, please visit the [program's websites](#) [1] for

- Program guidelines
- Application forms
- Evaluation criteria
- FAQ's

Description

The Burroughs Wellcome Fund identified Innovation in Regulatory Science as an important, underfunded area. This initiative is designed to provide financial support to stimulate research efforts in this area. The program's focus is on providing support for academic researchers developing new methodologies or innovative approaches in regulatory science that will ultimately inform the regulatory decisions academic investigators developing new methodologies or innovative approaches in regulatory science that will ultimately inform the regulatory decisions the Food and Drug Administration (FDA) and others make. This would necessarily draw upon the talents of individuals trained in mathematics, computer science, applied physics, medicine, engineering, toxicology, epidemiology, biostatistics, and systems pharmacology, to name a few.

Awards are made to degree-granting institutions in the U.S. or Canada on behalf of the awardee.

Eligibility

These awards are open to U.S. and Canadian citizens or permanent residents who have a faculty or adjunct faculty appointment at a North American degree-granting institution.

Post Docs and researchers who currently hold a BWF award are not eligible.

Maximum Project Value

up to \$500,000 USD

Indirect Costs

0%

Project Duration

five years

Special Notes

All applicants will be required to complete a web-based questionnaire assessing their eligibility to apply for this award. If eligibility criteria are met, applicants will be automatically directed to the web-based proposal form.

Applicants are strongly recommended to review the Request for Proposals (see attached) prior to accessing the eligibility questionnaire.

Deadlines

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


Type	Date	Notes
Internal Deadline	Wednesday, January 30, 2019 - 11:59pm	Applicant to submit a copy of application, a completed Institutional Certification Form along with a complete OR5 form to: research.services@uoguelph.ca [2]
External Deadline	Wednesday, February 6, 2019 - 4:00pm	Applicants who meet the eligibility criteria (see Special Notes), apply using BWF on line application system [3]. Proposal elements must be uploaded as PDF including a signed Institutional Certification Form, plus letters of recommendations to be uploaded confidentially by

Type	Date	Notes recommender.
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Information For Co-applicants

If you need to meet a deadline set by the lead institution for this opportunity, please ensure that you provide the Office of Research with at least five days in advance of the lead institution's deadline to review the application, or your proposed component of the project. Please be in touch with the Office of Research (contact information below) ahead of the deadline if it looks like it will be difficult for you to submit all the required documentation on time (i.e. budget, proposal, OR-5 Form).

Attachment(s)

Attachment	Size
 Request for Proposals [4]	80.62 KB

For Questions, please contact [Kelly Rose - krose@bwfund.org](mailto:krose@bwfund.org) [5] Program Officer 919-991-5120 [Tiffanie Taylor - ttaylor@bwfund.org](mailto:ttaylor@bwfund.org) [6] Program Associate 919-991-5116

Office of Research

Ornella McCarron, Grants Officer

Research Services Office

519-824-4120 x52832

omccarro@uoguelph.ca [7]

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/burroughs-wellcome-fund-innovation-regulatory-science>

Links

[1] <http://www.bwfund.org/grant-programs/regulatory-science/innovation-regulatory-science>

[2] <mailto:research.services@uoguelph.ca>

[3] <http://www.grantrequest.com/Login.aspx?ReturnUrl=%2fapplication.aspx%3fSA%3dSNA%26FID%3d35084%26sid%3d227&SA=SNA&FID=35084&sid=227>

[4] https://www.uoguelph.ca/research/alerts/sites/default/files/attachments/BWF_IRSA_RFP-201

9_v3.pdf

[5] <mailto:krose@bwfund.org>

[6] <mailto:ttaylor@bwfund.org>

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