

CIHR Project Grant Registration FAQ

Q1. What is the deadline for registration?

Registration must be electronically submitted through [ResearchNet](#) by 8pm on Wednesday, August 17. The full application form will open automatically after registration submission. Refer to the registration instructions [here](#).

Q2. Does my registration go to OSR when I submit in ResearchNet?

No, unlike with the full application, your registration will be sent directly to CIHR. Please make sure your registration is complete before submitting it to CIHR.

Q3. What can be changed between registration and full application?

The *only* elements that cannot be changed between registration and full application are:

- the Nominated Principal Applicant (NPA), and
- the suggested peer review committees.

Everything else can be changed including the number of co-applicants and collaborators, their names and their roles, and the project budget/duration. Note that, while the 1-page summary *can* be changed, it is used by potential reviewers to determine whether they have sufficient expertise to review your grant, so the overall goals of the project should remain the same.

Q4. Are CVs required at the registration stage?

No, CVs are not required and there is, in fact, no place to upload them so they should not be included. However, you will need the CIHR PIN for all your co-applicants at this stage. If you do not have time to get their CIHR PINs now, you can leave them off the registration and then add them at the full application stage.

Q5. Do I need a checklist for the registration stage?

No, checklists are only required for the full application stage. The deadline to submit checklists is September 9 at 10 am and they can be sent directly to vera.milbradt@mcgill.ca.

Q6. Is there a limit to the number of Project Grant applications I can submit?

Yes, a Nominated Principal Applicant can submit up to **two** Project Grant applications. If a Nominated Principal Applicant submits more than two full applications, CIHR will automatically withdraw the last application submitted based on time-stamp of submission. Note that extra registrations will not be withdrawn but the limit of two full applications still applies.

Q7. I am not sure if I will have time to prepare a full application. Should I still submit a registration?

Yes. There is no consequence to submitting a registration and then not going ahead with a full application. Please notify our office if you decide not to proceed.

Q8. How should I choose the best peer review committee for my grant?

You can consult the committee mandates [here](#) (note that some mandates have changed from the last round and that two committees have been dissolved). You can also consult the committee membership list for past years [here](#) to see if any of your colleagues have participated in peer review, as they might be able to provide advice. Finally, you can use the [CIHR funding database](#) to see what kinds of projects the committees have funded (select “peer review committee” in the fields next to the search button and then start typing the name of the committee of interest – reach out to OSR if you require assistance).

Q9. I am going to be performing a Randomized Controlled Trial (RCT). Do I need to select the RCT committee?

For applications including a RCT:

- if the budget requested is less than \$250,000 per year, researchers may apply to the most relevant discipline-based peer review committee OR to the RCT peer review committee; and
- if the budget requested is greater than or equal to \$250,000 per year, researchers must apply to the RCT peer review committee.

Irrespective of the suggested peer review committee and regardless of the level of funding requested, all applications containing a RCT as a major component **must** use the [RCT headings](#) in the 10-page research proposal. Failure to comply with these requirements can negatively impact the evaluation of the application. Please read through [this link](#) for a description of what kinds of applications CIHR considers to contain RCT as a major component.