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## Clinical Research CO-OP

Ontario College Graduate Certificate | 1 year  
Virtual (Remote Learning)



Learn how to lead clinical research studies from start to finish.

### Become a well-rounded clinical research specialist

Develop both the general and specialized skillsets needed to work in clinical research. In your first semester, you'll learn fundamentals of clinical trials, research methods, project management, regulations, quality and compliance, good practices and more. You'll then build on that knowledge with training in oncology, immunology, cardiology, neurology, medical devices and diagnostics.

### Online learning that simulates in-person experiences

Study in the comfort of your own home while still getting hands-on experience. This program is delivered remotely, preparing you for an industry that conducts most of its work online. Video lectures are supported by virtual reality (VR) labs that simulate a real-world consenting room, enabling you to interact with patients and doctors. All costs of your VR equipment will be covered in your fees.

### Join a growing field and get paid during your placement

The use of evidence-based medicine is growing globally, prompting governments to invest more money in research and development. The high demand for clinical research associates enables you to be paid during a 360-hour in-person placement at the end of your program. We'll help you secure your co-op at a clinical research organization, hospital, research institution or office in your area.

# Career Opportunities

As a graduate of this program, you'll be prepared to contribute to clinical research projects in a variety of roles.

## POTENTIAL CAREER OPPORTUNITIES INCLUDE:

Clinical Research Associate	Data Entry Coordinator
Clinical Research Coordinator	Clinical Research Manager
Project Manager	Research Program Manager
Clinical Research Assistant	Clinical Trial Monitor

# Courses

## SOME OF THE COURSES YOU CAN EXPECT TO TAKE IN YOUR PROGRAM

Regulations and FDA	Quality and Compliance
Monitoring and Inspection Readiness	Indigenous Peoples & Health Care in Canada
Process Validation in Research	

## Admission Requirements

### Program Eligibility

- Postsecondary bachelor's degree, advanced diploma or diploma majoring in life science, health science or a related field.\*
- Other professional degree designations such as a MA, PhD, MD majoring in life science, health science or a related field\* will be considered.
- Minimum overall GPA of 65%

and

- The results of their Letter of Intent

### Applicant Selection

Candidates to the program are selected on the basis of academic achievement and the evaluation of a Letter of Intent that demonstrates their interest in the industry.

Sample Letter of Intent submission instructions (for reference purposes only) are available.

### Domestic applicants

- Postsecondary transcripts indicating courses completed to date must be submitted to [ontariocolleges.ca](http://ontariocolleges.ca) at the time of application.
- Domestic applicants with education outside of Canada must have their transcripts assessed for equivalency through ICAS or WES. A comprehensive (course-by-course) postsecondary credential assessment is required.
- Private career college courses and/or credentials are not accepted as admission requirements for Sheridan programs.

### English Language Proficiency

All applicants whose first language is not English must meet Sheridan's English proficiency requirements.

Refer to the website for full admission requirements.

## How to apply:

5 easy steps

- 1 Find your program
- 2 Check the admission requirements
- 3 Apply online
- 4 Submit your documentation
- 5 Accept your offer

### Ready to get started?

[sheridancollege.ca/apply](http://sheridancollege.ca/apply)



## Visit us!

Come say hello and get a feel for your future! We offer:

- Campus tours (in-person & virtual)
- Open Houses in the Spring and Fall
- Weekly webinars
- Career Advising Workshops



[sheridancollege.ca/future-students](http://sheridancollege.ca/future-students)