UHN Toronto General Toronto Western Princess Margaret Toronto Rehab

MedRIST
Medical Research Integrated Solutions and Tools

Quality Clinical Investigator Practices Program

OUR PROGRAM

QCIP is an in-class training program primarily targeted to new Principal Investigators, Clinical Research Fellows, and Clinical Fellows who conduct research involving humans.

The program includes a three-day foundations course, and is complemented by two-day advancement courses which delve deeper into specific topics and applications of Good Clinical Practice principles.

A certificate will be provided upon completion of the three-day foundations course, and upon completion of each advancement course. Learners who have completed all QCIP courses will also receive a Program Certificate.

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada and approved by AMMI Canada.

AMMI™ Canada

OUR APPROACH

QCIP builds on the experiences of our learners through case-based learning in an interactive setting.

This approach allows learners to apply Good Clinical Practice principles in all aspects of clinical research conduct, and reinforces best-practice standards.

Contact us to enquire about this course:

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Foundations of Research Involving Humans

The three-day Foundations of Research Involving Humans course provides a comprehensive overview of the ethical principles and best practice standards and their applications in ensuring data integrity, participant safety, and regulatory compliance in the context of research involving humans.

Modules

- Introduction to Good Clinical Practice
- Research Ethics
- Understanding the Regulatory Environment
- Protocol Development
- Assembling the Research Team
- Research Agreements
- Conflicts of Interest
- Participant Recruitment & Informed Consent
- Participant Safety
- Data Handling, Documentation & Privacy

By using different learning formats and techniques, QCIP learners will be able to:

- Assess and apply the evolving principles and practices of research ethics to the planning and conduct of research involving humans
- Identify the roles of Sponsors & Principal Investigators and apply regulatory requirements and external standards governing the Responsible Conduct of Research, and Good Clinical Practices
- Appraise relevant case studies and understand key concepts regarding research protocol development, risk identification, participant safety reporting, and protecting the privacy and confidentiality of research participants
- Recognize & prioritize potential challenges & barriers to the application of best practices in research
- Develop strategies to mitigate bias, maintain data quality, and ensure adequate supervision and oversight throughout the planning, conduct, recording, and reporting of research