COURSES AVAILABLE WITH N2 MEMBERSHIP

N2 has a partnership with CITI to provide high quality, web-based, Canadian instruction on a variety of research topics. These courses promotes research with human participants to be conducted in a manner that is appropriate, safe, responsible, ethical and meets the guidelines, regulations and legislation in this country. The 9-courses in the CITI-Canada curriculum are composed of modules and quizzes; completion certificates are generated for successful learners. Limited courses are available in both English and French.



Good Clinical Practice Basic (EN) Presents ICH-E6 R2-GCP standards as they relate to clinical trials. Includes regulations in Canada such as Health Canada Food and Drug Regulations-Division 5; the Tri-Council Policy Statement, and US Food & Drug Administration (FDA) regulatory requirements.



Good Clinical Practice Refresher (EN & FR)

Includes a refresher of the Good Clinical Practice Basic course.



Biomedical Research Ethics (EN)

Assists in the understanding and application of principles of ethics, ethics guidelines, regulations and legislation when conducting biomedical research. Covers the current version of the Tri-Council Policy Statement (TCPS) in detail.



Social and Behavioural Research Ethics (EN)

Provides information about the ethical conduct of social and behavioural research with human participants. Covers the current version of the Tri-Council Policy Statement (TCPS) in detail.



Health Canada Division 5: Drugs for Clinical Trials Involving Humans (EN & FR)

Covers all research subject to Divison 5 and provides solutions and methods for complying with the Regulations. Successful completion of this course can be used as evidence of training in Divison 5 Regulations.



Transportation of Dangerous Goods/International Air Transport Association (TDG/IATA) (EN)

Specific training to ensure that all people conducting research with dangerous materials, agents or devices are in compliance with all applicable laws.



Responsible Conduct of Research in Life Sciences (EN)

Provides a solid foundation of knowledge relating to the norms, principles, and rules governing responsible life science research practice in Canada.



Responsible Conduct of Research in Physical Sciences (EN)

Provides a solid foundation of knowledge relating to the norms, principles, and rules governing responsible physical science research practice in Canada.



Privacy and Security for Personal Health Information (PHI)

Introduction to privacy and security requirements for the Canadian health research environment with human participants. Includes information on the appropriate collection, use, dissemination, retention, and destruction of Personal Health Information.

To Access These Courses: Please go to CITI-Canada log-in page, where you may access the program if you are a member of N2. Please contact Shelley King at shelley.king@n2canada.ca if you have any questions or need help with CITI courses.



