INTRODUCTION TO CLINICAL TRIALS COURSE

Feel confident working in clinical trials.

WHAT'S INCLUDED

Core modules

1. C3.06 Essential Documentation in Clinical Trials
2. C2.01 Introduction to Ethics
3. C2.10 Consent to Research
4. C3.05 Research Monitoring and Audit
5. EC.03 Safety Monitoring and Reporting in Clinical Trials
6. C2.03 The National Statement

Electives (select 2)

- C2.08 Ethics in Clinical Trials 1 – Ethical issues in research design and conduct
- C4.01 Data in Research
- C4.03 Data Management 2: Privacy, Security and Governance Across the Lifecycle
- EC.04 Principles of Research Governance
- C5.01 Good Clinical Practice (GCP – Transcelerate-approved certificate provided)

All modules are written at AQF 9 equivalency level, providing you with specialised knowledge and skills for research, professional practice and further learning.

UNDERPINNING COMPETENCY FRAMEWORK

Modules and electives are based on globally recognised competency frameworks for Clinical Research Professionals was developed with the Harvard Multi-Regional Clinical Trials Centre (Harvard MRCT), with the Joint Task Force for Clinical Trial Competencies (JTF). Modules and electives are also based on and aligned to Australian NHMRC standards and requirements.

ENROL NOW

WHY THIS TRAINING SOLUTION IS FOR YOU

Introduction to Clinical Trials provides foundation knowledge to commence your career in clinical research and build competencies.

WHO IS THIS FOR?

This course is for those starting out in Clinical Trials or wanting to refresh their skills. This includes Clinical Trials Assistants (CTA's), Clinical Trials Coordinators (CTC's) or Clinical Research Associates (CRA), nurses and others transitioning into careers in Clinical Trials.

WHAT WILL YOU LEARN?

Clinical trial processes

Understand Australian clinical trials and processes, including research ethics

Informed consent

Describe the importance of participant informed consent and outline the process

Essential documents required

Explain the various essential documents required for clinical trials

Monitoring, audit, and reporting

Describe requirements and processes for research monitoring, audit and participant safety reporting

Ethical standards and data quality

Explain how high ethical standards and data quality are maintained in research

Cost: $1049 + GST (valued at $1900)