PRAXIS AUSTRALIA

CLINICAL RESEARCH ASSOCIATE (CRA) ACCELERATE

CORE SKILL SET

WHAT'S INCLUDED

Modules

1. Introduction to Ethics (C2.01)
2. Ethics in Clinical Trials 2: Identification of research populations, selection, recruitment, inclusion and exclusion criteria (C2.09)
3. Consent in Research (C2.10)
4. Research Monitoring and Audit: The Roles and Processes for the Monitoring of Clinical Trials (C3.05)
5. Data management (1) Creating, processing and analysing data (C4.03)

Electives (complete all 3)

1. Clinical Trial Design: An Introduction to Clinical “drug” Trials (EM.03)
2. Management of Investigational Products (EC.02)
3. Safety Monitoring and Reporting in Clinical Trials (EC.03)

Optional

1. Good Clinical Practice (C5.01)

COST: $1049 + GST

*Savings available for group enrolments and for PRAXIS partner organisations.

ENROL NOW

HOW CAN YOU BENEFIT FROM THIS TRAINING?

This course provides foundation knowledge to commence your career in clinical research monitoring as a Clinical Research Associate (CRA). You will gain knowledge in research monitoring, ethics, and good clinical practice, allowing you to supervise the initiation and execution of clinical trials projects, on behalf of sponsor organisations.

WHO IS THIS FOR?

This course is ideal for health science graduates and staff (medical, nursing, biomedical science, or allied health) who are pursuing a career in clinical research as a Clinical Research Associates (CRA).

WHAT WILL YOU LEARN?

Ethical standards and data quality

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

Monitoring, audit, and reporting

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

Informed consent

Describe the importance of participant informed consent and outline the process

Risk management and safety reporting

How to control and reduce risk, and safety reporting requirements for Investigators and Sponsors.