

RETP, WAHTN ONLINE COURSES



Office:

We are located at the Harry Perkins Institute of Medical Research (north building), Level 6, QEII Medical Centre, 6 Verdun St, Nedlands, WA 6009.

Email Contact: researcheducation@retp.org

IT Related Enquiries: 08 6151 0878

General Enquiries: 08 6151 0839

The **Western Australian Health Translation Network (WAHTN)** provides **FREE** online research education for staff and students in partner organisations of the WAHTN. The topics and content are developed by the **RETP** team in collaboration with a range of content experts to ensure that the training provided is practical, concise and suitable for all researchers from any background and level of experience. All module completion contributes towards **continuing professional development** hours (CPD).

GOOD CLINICAL PRACTICE (GCP) V. 3



**2 hours per module
x 5 modules**

These training modules cover key components of GCP including responsibilities, approvals, informed consent, documents, data management, safety and adverse events. This training meets the Minimum Criteria for ICH GCP Investigator Site Personnel Training identified by TransCelerate BioPharma as necessary to enable mutual recognition of GCP training among trial sponsors.

CRITICAL APPRAISAL OF SCIENTIFIC PAPERS



2 hours

This course provides a systematic approach to the critical appraisal of peer-reviewed published research. The focus will be on studies that have been undertaken to determine the effectiveness of a new treatment.

FOUNDATIONS OF HEALTH RESEARCH



1 - 2 hours

In this course, participants will learn: (1) What research means & understand the benefits of research; (2) The research process; (3) What makes a research idea worth pursuing; (4) How to turn an idea into a clear, answerable research question; & (5) How to map different research question types to different research study design options.

RESEARCH PROTOCOL DEVELOPMENT



2 hours

The study protocol is a plan or road-map outlining everything you will do across the course of a research project. It is the what, why, who, where, how and when of the work to be done that describes how the clinical trial or research project will be conducted.

IDENTIFYING GRANT OPPORTUNITIES



2 hours

This module is intended to provide participants with an overview of three main areas: (1) Identify funding opportunities; (2) Identify the right funding opportunities for a research project; & (3) Understand eligibility for competitive grants.

LITERATURE SEARCHING AND MANAGEMENT



1.5 hours

In this module, participants will learn: (1) How to optimize the literature searching skills, and adds value to the quality of the research output; (2) Gain an efficient strategies in literature; (3) manage the personal literature database.

HEALTH ECONOMICS: APPLICATION TO RESEARCH



3 hours

Economic evaluation is a necessary inclusion in translation of health research to policy. An understanding of the resource implications enables budget allocation in a climate of constrained resources. This module is targeted to researchers, but the implications of resource use have relevance for everyone working in health care.

COMING SOON!

IMMERSIVE TECHNOLOGIES IN HEALTH RESEARCH



Coming Soon!

In this course we introduce different immersive technologies including virtual and augmented realities. Participants will learn about different applications of immersive technologies in health research and education. Furthermore, current best practices will be demonstrated.

To self-enrol in a course and receive a certificate of completion go to the RETP website:

<https://www.retp.org>

Email contact: researcheducation@retp.org

