Certificate Program for
Clinical Research Coordinator (CRC)

PHYSIS
GLOBAL ACADEMY

About This Course

Clinical Research Coordinator (CRC) is trial personnel responsible for the coordination, management and ethical conduct of clinical trial activities at the trial site and under the guidance of principal investigator. A CRC plays a vital role in clinical trials and acts a principal link of communication between principal investigator, sponsor and institutional review board (IRB).

CPCRC is an online & self-paced certificate program which will provide you a comprehensive training on scientific, financial, practical, ethical and technical concepts of clinical trials and the entire job functions of a clinical research coordinator during a trial. This 10 weeks training course covers the in-depth training for the role of Clinical Research Coordinator (CRC) in 25 modules covering 300+ topics and subtopics. Each module is well explained in detail with the help of illustrations, templates, examples and flowcharts.

Course Highights

- Mode of Learning: Online and from any Device
- Course Timings: Self-paced
- Course Duration: 10 Weeks
- Total Efforts: 60 Hours Approximately
- Assessment: Online Single Exam at the end of the Course
- Award: Certificate of Completion and a Grade Card
- Course Access: Lifetime

Please visit our website physisglobalacademy.com for information regarding course fee and current batch

Learning Objectives

At the end of the course, you should be able to:

- Learn the concepts of clinical research, GCP & applicable guidelines
- Develop the required skills & knowledge to coordinate and manage a clinical trial site
- Develop skills to handle pre-trial responsibilities (trial training, negotiation, site feasibility, agreement etc.)
- Develop skills to handle during trial responsibilities (ICD process, IP Management, Safety Reporting, source documentation, CRF entry, audits, monitoring visit etc.)
- Learn the site-close out activities
- Effectively manage the quality of clinical trial activities.

Course Curriculum

- Module 1: Introduction to Clinical Research
- Module 2: Ethics and Guidelines in Clinical Research
- Module 3: Roles & Responsibilities of Trial Personnel
- Module 4: Introduction to Clinical Research Coordinator
- Module 5: Essential Clinical Trial Documents
- Module 6: Investigator Site Feasibility
- Module 7: Site Budget, Payment Schedule & Negotiation
- Module 8: Clinical Trial Agreement (CTA) & Negotiation
- Module 9: Investigator Training Meeting
- Module 10: Institutional Review Board (IRB) Submission
- Module 11: Site Initiation Visit (SIV)
- Module 12: Investigator Site File (ISF)
- Module 13: Clinical Trial Registration
- Module 14: Procurement
- Module 15: Subject Screening, ICD, Recruitment & Safety
- Module 16: Source Documentation

Course Curriculum

- Module 17: Case Report Form (CRF) & Data Entry
- Module 18: Safety Reporting & Management
- Module 19: Monitoring Visit
- Module 20: Audit & Inspection
- Module 21: Investigational Product (IP) Management
- Module 22: Financial Management
- Module 23: Communication, Coordination & Compliance
- Module 24: Site Closeout Visit
- Module 25: Site Closeout Activities

Who Should Enroll?

- Medical Researchers & health science professionals who are looking to gain knowledge & start their career in clinical research.
- Fresher, newly appointed and experienced clinical research personnel (CRC, CRA, Project Manager, Research Nurse, Trial Assistant, Investigator, QA Personnel etc.)

Testimonials

4.5

Average Rating

I was not expecting to cover this much information in this course. But the instructor has covered details information for Clinical Research Coordinators. Well Done.

Lynn Hoffmann, Clinical Research Coordinator

I took this course along with colleagues to be a certified clinical research coordinator. I am thankful to the instructor for resolving all of my queries.

Rabeeah, Research Assistant

Overall the course was very interesting and the information was presented well.

Sabrina Michael, Scientist

How This Works?

Upon enrollment, the course participant will get the course login details before the start of batch via email.

Upon receipt of course login details, the participant can log in to take the course modules anytime and from any device.

After reading all the course modules, the course participant is required to attempt and submit an online exam.

Upon evaluation of exam, the certificate of completion will be issued to all the successful participants of the batch.

Contact Us

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