Certificate Program for
Clinical Trial Investigator

PHYSIS
GLOBAL ACADEMY

About This Course

A Principal Investigator (Research Investigator) is a clinical trial personnel who is primarily responsible to conduct the study procedures as per approved protocol, SOPs and applicable guidelines. In addition, an investigator is also responsible to protect the rights, safety, and well-being of all the study subjects who are under investigation or part of the trial.

CPCTI 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 study investigator job responsibilities. This 10 weeks training course covers the in-depth training for the role of Clinical Trial Investigator in 14 modules covering 250+ 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 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, medical care, team management, 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: Essential Clinical Trial Documents
- Module 4: Clinical Study Process
- Module 5: Roles & Responsibilities of Trial Personnel
- Module 6: IND/ NDA/ ANDA/ AADA
- Module 7: Clinical Trial Investigator - An Introduction
- Module 8: Ethics Review Board (ERB)
- Module 9: Informed Consent Process
- Module 10: Serious Adverse Event (SAE) and Reporting
- Module 11: Communication, Coordination & Compliance
- Module 12: Investigator Responsibilities before Start of the Study
- Module 13: Investigator Responsibilities during Conduct of the Study
- Module 14: Investigator Responsibilities at Site Close-out

Who Should Enroll?

- Medical Researchers and Physicians (Doctors) who are looking to gain knowledge and get hands-on-training for the role of Trial Investigator.
- Experienced trial investigator interest to gather further knowledge and certification.

Testimonials

4.4

Average Rating

I have already taken a clinical research earlier but the information and learning mode of this course is much better at very less cost.

Brian Williams, General Physician

Most of the information in this course was new to me. The topics covers good amount of information.

Lara Watson, Clinical Trial Investigator

The course was very easy to complete. I had doubts whether I would be able to finish it on time and clear the exam. But I scored well and I recommend it to all the researchers.

Frida Nasdala, Medical Assistant

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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