Certificate Program in
Oncology Clinical Trials

PHYSIS
GLOBAL ACADEMY

About This Course

Presently more than 55000 cancer clinical trials have been registered worldwide at clinicaltrials.gov portal. Management and monitoring of cancer/oncology clinical trials need additional knowledge and training in contrast to the trials in other therapeutic areas. The training is required at all the levels and for each job position of project manager, trial monitor, investigator or trial coordinator.

CPOCT is an online & self-paced certificate program which will provide you a comprehensive training on scientific, financial, practical, ethical and technical concepts of oncology clinical trials management. This 10 weeks training course covers an in-depth training on the concepts of cancer trials in 19 modules covering 200+ topics. 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:

- Develop the required skills to effectively plan, manage and monitor oncology clinical trial
- Learn about diagnosing cancer (staging & disease assessment)
- Learn the process safety evaluation of oncology clinical trials
- Learn the process efficacy evaluation of oncology clinical trials
- Identify and manage the challenges in oncology clinical trials

Course Curriculum

- Module 1: Introduction to Clinical Research
- Module 2: Evolution of Ethics, Regulations & Guidelines
- Module 3: Essential Clinical Trial Documents
- Module 4: Institutional Review Board
- Module 5: Informed Consent Process
- Module 6: Overview of Cancer & Oncology Cancer Trials
- Module 7: Diagnosing Cancer (Staging & Assessment)
- Module 8: Safety Evaluation in Oncology Clinical Trials
- Module 9: Efficacy Evaluation in Oncology Clinical Trials
- Module 10: Development of Monitoring Plan
- Module 11: Site Initiation, Documents Review & Delegation of Duties at Sites
- Module 12: Clinical Trial Monitoring
- Module 13: Inventory Planning and Tracking
- Module 14: Source Document Verification (SDV)
- Module 15: CRF Review & Data Management

Course Curriculum

- Module 16: Safety Reporting & Regulatory Compliance
- Module 17: IP Accountability & Management
- Module 18: Escalation, Prevention & Management of Violation/ Deviations
- Module 19: Site Closure Visit

Who Should Enroll?

This course is specially designed for all the researchers, health science professionals and clinical trial personnel who are willing to develop skills and competency in the domain of oncology clinical trials.

Testimonials

4.2

Average Rating

I am already into cancer trials but this course helped me to increase my knowledge. A great course if someone wants to specialize in Oncology Clinical Trials.

Sara Frey, Sr. CRA

A unique course on oncology for clinical researchers. I really liked the flow of information.

Barry Frost, Trial Ops Manager

I am very thankful of Physis Team for their guidance and prompt response for each of query.

Laura Walker, Assistant Research Director

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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