










Certificate Program in Medical Writing of Clinical Trial Documents

About This Course

As per the Center Watch market research analysis conducted, the medical writing industry has grown at the rate of 15% each year for the last five years to staggering USD 700 million. Professional training is required to design clinical trial documents like Standard Operating Procedures (SOPs), Case Report Forms (CRFs), Informed Consent Document (ICD), Research Protocol, Clinical Study Report etc.

Certificate Program in Medical Writing of Clinical Trial Documents (CPMWCTD) will provide you a comprehensive training on procedures and strategies to design different clinical trial documents in compliance with applicable regulatory and GCP guidelines. This 6 months course covers all the medical writing process in 10 modules. Each module is well explained in detail with the help of illustrations, examples, and flowcharts.

Course Highlights

-  Mode of Learning: Online
-  Course Timings: Self-paced
-  Course Duration: 10 Weeks
-  Total Efforts: 60 Hours Approximately
-  Assessment: Online Single Exam at the End of 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 about the:

- ① Process and strategies to design clinical trial documents
- ② Knowledge and skills required to start career as medical writer
- ③ Applicable guidelines to develop essential clinical trial documents
- ④ Strategies to improve the quality of documents

Course Curriculum

- ▶ Module 1: Introduction to Clinical Research
- ▶ Module 2: Introduction to Medical Writing
- ▶ Module 3: Essential Clinical Trial Documents
- ▶ Module 4: Developing Standard Operating Procedures (SOPs)
- ▶ Module 5: Developing Clinical Trial Protocol
- ▶ Module 6: Developing Informed Consent Document
- ▶ Module 7: Developing Case Report Forms (CRFs)
- ▶ Module 8: Developing Data Management Plan
- ▶ Module 9: Developing of Clinical Study Report (CSR)
- ▶ Module 10: Clinical Research Glossary
- ▶ Assessment and Evaluation through Exam

Who Should Enroll?

- ① Medical Researchers & health science professionals who are looking to gain knowledge & start their career in clinical research.
- ① 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



The medical writing course really helped me to understand from scratch to develop different clinical research documents.

Chris Williamson, Sr. Research Fellow

Great for beginners. The self-paced mode helped me to complete the course in my busy schedule.

Soon Guan, Trial Manager

Overall a great course. Must take for all the research professionals who wish to develop medical writing skills.

Pratibha Sharma, Trial Coordinator

Very clear to understand. Course material is very professional.

Dr Alena T., Physician and Trial Investigator

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

PHYSIS GLOBAL ACADEMY

 www.physisglobalacademy.com

 Info@physisglobalacademy.com

 [/pla.fhs](https://www.facebook.com/pla.fhs)

