

EXECUTIVE CERTIFICATE COURSE IN CLINICAL DATA MANAGEMENT

THREE-MONTHS SKILL DEVELOPMENT VALUE-ADDED PROGRAM

JULY 2025 BATCH

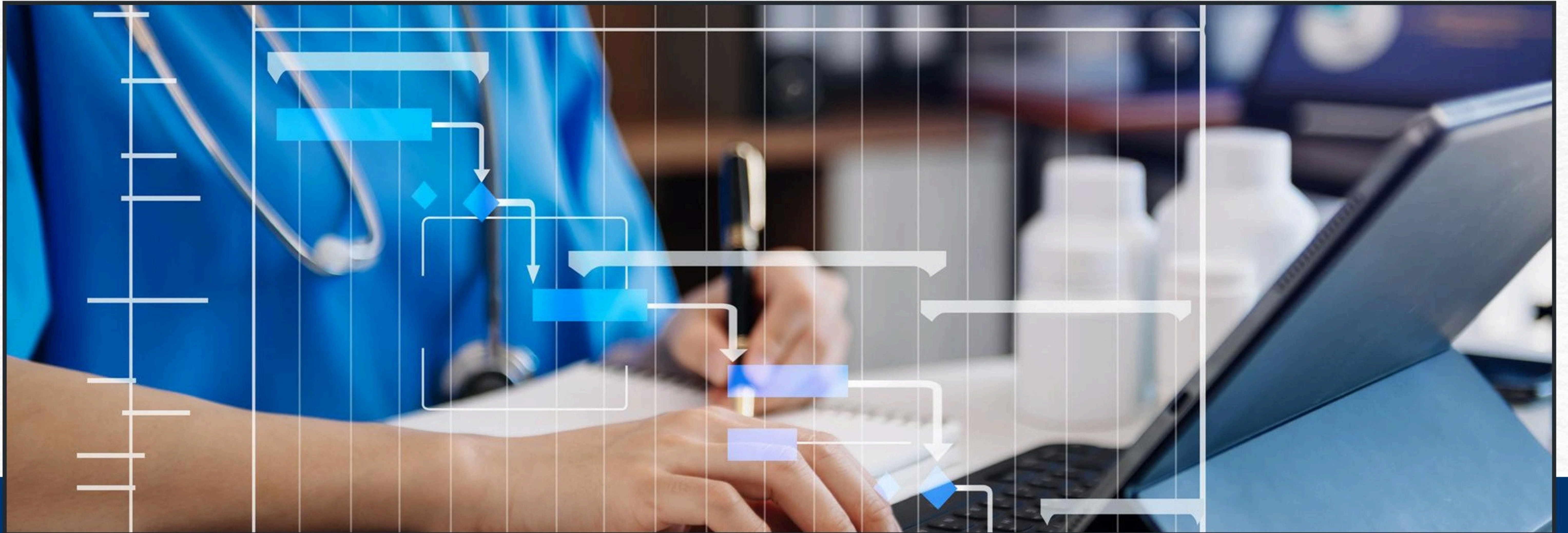
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BATCH**



About the Curio

Curio Training and Research Institute (CTRI) is the Constituent Unit of CliMed Research Solutions India, dedicated to providing Pharma and Healthcare Industry Training. Curio is established to transform the pharma and healthcare landscape by nurturing talent, fostering innovation, and driving excellence in these critical sectors.

Curio commits to producing professionals well-versed in theory and equipped with practical skills to lead, innovate, and create positive change. Curio provides industry-oriented value-added, skill development courses, corporate training, and career consultation to individuals and institutions/universities.



About the Course

Clinical Data Management (CDM) is a critical phase in clinical research, which leads to generation of high-quality, reliable, and statistically sound data from clinical trials. This helps to produce a drastic reduction in time from drug development to marketing. Team members of CDM are actively involved in all stages of clinical trial right from inception to completion. They should have adequate process knowledge that helps maintain the quality standards of CDM processes. Various procedures in CDM including Case Report Form (CRF) designing, CRF annotation, database designing, data-entry, data validation, discrepancy management, medical coding, data extraction, and database locking are assessed for quality at regular intervals during a trial. In the present scenario, there is an increased demand to improve the CDM standards to meet the regulatory requirements and stay ahead of the competition by means of faster commercialization of product

Course Highlights

Comprehensive CDM Overview

Industry-Relevant Tools

Practical Case Studies

Interactive Classes with Industry Tools

Expert-Led Training

Syllabus

Module 1: *CDM Process Overview*

Module 2: *Study Set up, Study Conduct and Close out Overview*

Module 3: *Protocol and CRF*

Module 4: *CRF design consideration*

Module 5: *Data Management plan*

Module 6: *Electronic data capture/Remote Data Entry*

Module 7: *Discrepancy management (Identifying and managing discrepancies)*

Module 8: *UAT and Tracking CRF data*

Module 9: *Data review/data validation, Query management*

Module 10: *eCRF Specification and Edit check specification*

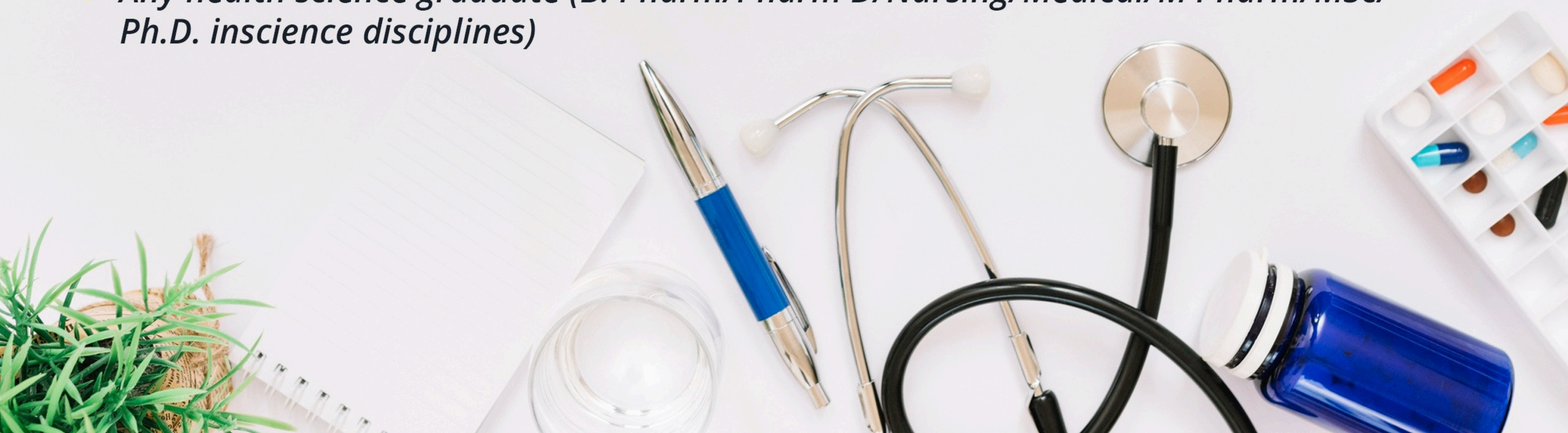
Module 11: *Collective adverse event data*

Module 12: *Lab Data and SAE Reconciliation*

Module 13: *Database lock*

Eligibility:

- *This course is ideal for professionals working in clinical research, healthcare, and related fields, including project managers, clinical trial coordinators, research associates, and regulatory affairs professionals*
- *Any health science graduate (B. Pharm/Pharm D/Nursing/Medical/M Pharm/MSc/Ph.D. in science disciplines)*



Certification

Upon successful completion of the program, participants will receive a recognized certificate, validating their expertise in project management in clinical research.



Course Commencement
June 29, 2025



Last Date to Register
June 20, 2025



Course Fee
2,999/- INR
(50% discount on 5999/-)



Course Duration
3-Months Live Classes



Classes
Weekend Evening
Classes Live



Registration Link

<https://rzp.io/rzp/cdmjuly25>



Course Convener

Dr. Ajit Singh

CEO and Founder, CliMed Research Solutions & Curio
Research Scientist for ICMR, Department of Medicine,
Kasturba Medical College & Hospital, MAHE

Dr. Ajit Singh, Founder, and chief Executive Officer at CliMed Research Solutions & Curio - India, a young entrepreneur & scientist, has completed his Ph.D. in Cardiology from the eminent Manipal Academy of Higher Education (MAHE), a leading organization in research and education in India. Recently, he was appointed as Research Scientist & RAIII for ICMR" at the Department of Medicine, Kasturba Medical College, Manipal. He also serves as 'National Director for Research' at 'World Youth Heart Federation' (WYHF-India) & 'Principal Investigator for 'Manipal Heart Failure Registry (MHFR).' In July 2021, he was appointed as Vice president of the Medical Artificial Intelligence Wing at Indika AI, Mumbai.

He has published more than 40 papers in different streams of medicine, including Cardiology, Cardio-oncology, and Infectious Diseases. He is the investigator and site coordinator for many international clinical trials. Dr. Singh is an honorary reviewer in many reputed journals, including Oxford Group, BMJ Group, and The Springer Group of Journals. Dr. Singh has been appointed as Editor-in-chief for the Journal of Basic and Clinical Cardiovascular Research and an editorial board member for several medical journals. He has received several international research and travel grants from esteemed organizations, including the European Society of Cardiology, the Indian Council for Medical Research, DST-SERB, and the American College of Cardiology. He received the 'Young Achievers Award 2019' and 'The Young Scientist Award 2020' in Cardiology Research from reputed international organizations. Dr. Singh has traveled to more than ten countries regarding his research presentations and invited lectures.