CLINNOVO
Research Labs

Eligibility Criteria

The training programs provided by Clinnovo are suitable for Life Science Graduates, Doctors, Medical Professionals, Pharmacists etc.

Any one of the following minimum qualifications is mandatory to be eligible:

- B. Sc./ M. Sc. in Biotechnology, Microbiology, Genetics, Biochemistry or life sciences.
- M.B.B.S / B.D.S / B.A.M.S / B.H.M.S.
- B. Pharmacy/ M. Pharmacy
- Graduates or Post Graduates in Nursing
- B.E (BT) / B. Tech (BT)
- Ph.D in Life sciences/ Biomedical Science

Contact Information

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Clinnovo Research Labs Pvt Ltd is a clinical innovation company focused on conducting disease research, promoting use of medical informatics in clinical practice and patient care, and development of indigenous medical technology. It has an exclusive Clinical Research training centre that was established in 2005 and has successfully trained more than 400 students till date. The mission of this centre is to educate and train individuals in the field of Clinical Research to meet industry needs. Clinnovo's alumini have been recruited worldwide in various Clinical Research Organizations.

Courses offered

1. Certificate program in Clinical Research, CDM and SAS (3 months)
2. Job Oriented Program in CR, CDM, SAS (6 months)
3. Job Guaranteed Program in CR, CDM, SAS (1 Year)

Modules covered during training

Clinical Research

- Introduction to Clinical Research
- Introduction to Drug Discovery & Development
- Roles & responsibilities of study team
- Regulatory Affairs
- ICH and CDSCO guidelines
- ICH-GCP
- Informed Consent Form and Investigator's Brochure
- Protocol Design
- IRB/IEC
- Preparations & Planning for Clinical Trials
- Essential Documentation in Clinical Research
- Clinical Trials Project Planning & Management
- Study Start Up Process
- Compliance, Auditing & Quality Control in Clinical Research
- Standard Operating Procedures (SOP)

Clinical Data Management

- Introduction to CDM
- Data collection
- CRF design elements
- Paper based CRF design
- Electronic Data Capture
- Data Entry, Remote data Entry
- Data Quality management plan
- Data Validation and Edit checks
- Query Management
- Medical coding
- MedDRA
- Collecting Adverse Event data
- Open Clinica (Comprehensive)
- Open CDMS
- Oracle Clinical & Rave (Overview)

SAS & Biostats

- Introduction to SAS
- Components of SAS
- Different Data types
- Base/SAS
- SAS/GRAPH
- SAS/STAT
- SAS/ACCESS
- SAS Procedures
- SAS Macros
- SAS (Working with SQL)
- SAS Import and Export datasets
- Basic Statistics for Clinical
- Statistical Significance
- Data visualization tools
- Reporting Clinical trial analysis

Medical Imaging

- Medical Imaging Trials
- Site Qualification
- Anatomy
- Computed Tomography (CT)
- Magnetic resonance imaging (MRI)
- Positron emission tomography (PET)
- Dual-energy X-ray absorptiometry (DXA)
- Quality Control in Medical Imaging
- RECIST

Potential Recruiters

- Johnson & Johnson
- Novartis
- Parexel
- Clinigene
- Dr.Reddy's Laboratories
- Eli Lilly and Company Pvt ltd
- Glaxo Smithklime
- G V K Biosciences
- iGate Clinical Research International
- Deloitte
- HCL
- Cognizant
- Accenture
- Mahindra Satyam
- Inference system
- Inference Systems
- Perceptive Informatics

Job Profile

- Clinical Research Associate
- Clinical data associates
- Clinical coordinator
- Clinical Specialists
- Clinical Project Managers
- Research Physicians
- Clinical Data Manager
- Clinical Data entry analyst
- Regulatory Affairs Associate, OTC
- Safety data analyst (Pharmacovigilance)
- Auditors/Compliance
- Medical Writers
- Safety/Pharmacovigilance Associate
- Pharmacovigilance Manager
- Pharmacovigilance Director /VP roles
- Pharmacovigilance Compliance
- Pharmacovigilance Consultants
- Quality Assurance
- Auditing (GCP, GMP, GLP)
- Quality Control (Technician to Manager)
- Quality Management
- SAS programmer /Analyst