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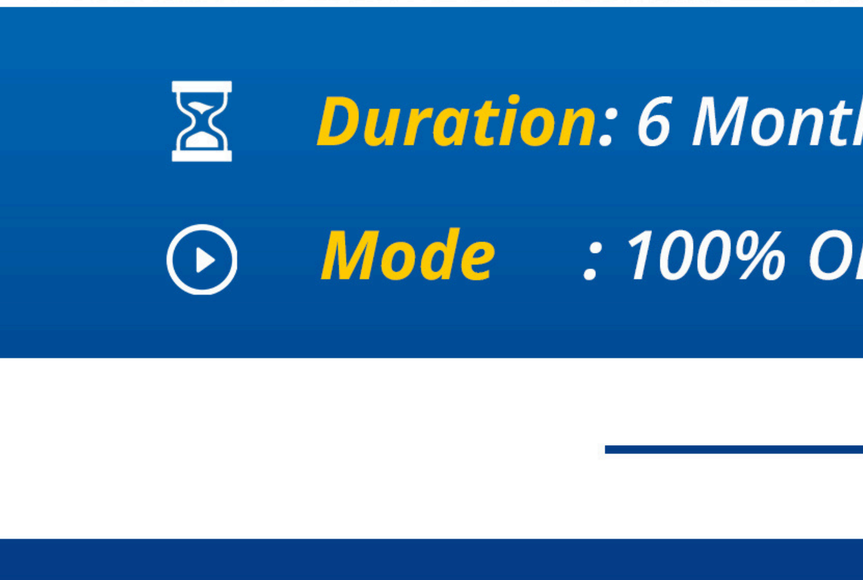
Diploma in Clinical Research and Project Management (DCRPM)



***Duration**: 6 Months (4 Months Live Training + 2 Months Internship)*

***Mode** : 100% Online (Live Interactive Sessions)*

April 2026 Batch

About the Course

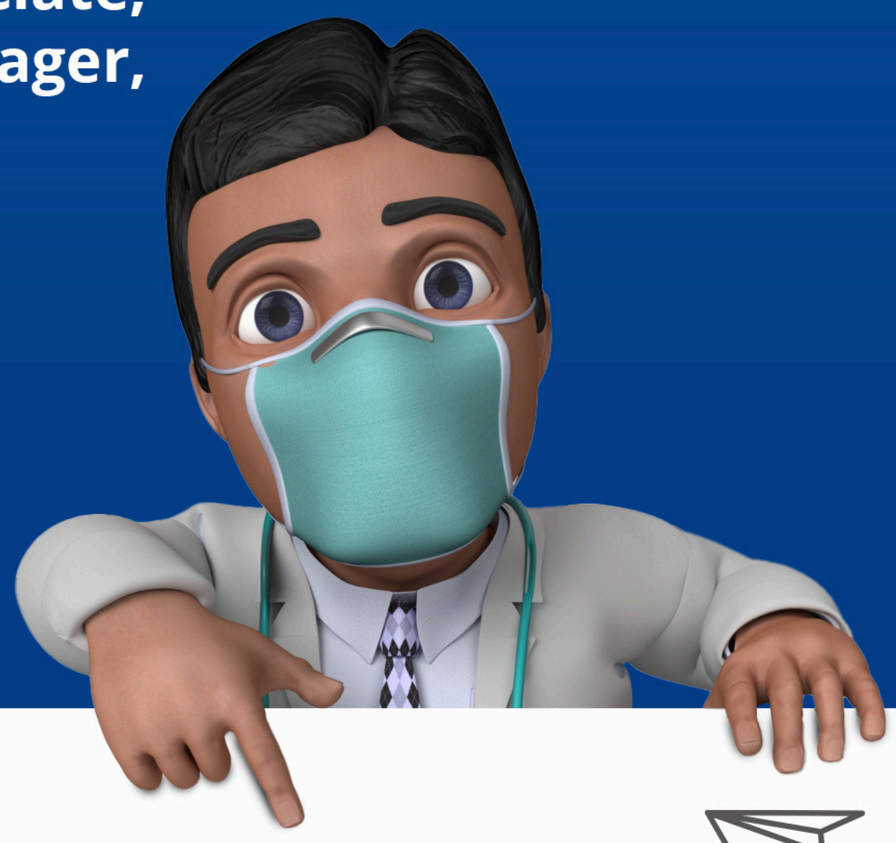
The **Diploma in Clinical Research and Project Management (DCRPM)** is a comprehensive professional training program designed to prepare pharmacy and healthcare graduates for careers in the rapidly growing clinical research industry. With the expansion of global clinical trials, pharmaceutical companies, CROs, and healthcare organizations require skilled professionals who understand the complete lifecycle of clinical research—from drug discovery to regulatory approval and post-marketing surveillance.

This diploma provides participants with a strong foundation in **clinical trial methodology, regulatory requirements, ICH-GCP guidelines, study design, trial documentation, monitoring, pharmacovigilance, clinical data management, and medical writing**. In addition to theoretical knowledge, the course also integrates project management principles required for the successful planning, execution, and completion of clinical trials.

Participants will learn from **industry experts working in leading pharmaceutical companies, CROs, regulatory bodies, and global healthcare organizations**, ensuring exposure to real-world practices and current industry standards.

The final two months of the program include a **hands-on internship on live clinical research and project management projects**, allowing participants to apply their knowledge to practical scenarios. By the end of the program, learners will gain the skills required to enter the clinical research industry in roles such as **Clinical Research Coordinator, Clinical Trial Associate, Pharmacovigilance Associate, Clinical Data Manager, Medical Writer, and Clinical Project Executive.**

This diploma is particularly suitable for **BPharm, MPharm, PharmD, life science graduates, and early-career healthcare professionals** who wish to build a successful career in clinical research and pharmaceutical development.



Who Can Attend

- *BPharm Students / Graduates*
- *MPharm Students / Graduates*
- *PharmD / PharmD PB Students*
- *MBBS / BDS Students or Graduates*
- *Nursing Graduates (BSc / MSc Nursing)*
- *Life Sciences Graduates (Biotechnology, Microbiology, Biochemistry, Zoology, etc.)*
- *Clinical Research Aspirants*
- *Healthcare and Pharma Industry Professionals*
- *Early Career Researchers Interested in Clinical Trials*
- *Medical Writing and Pharmacovigilance Aspirants*

Course Highlights

- *Comprehensive training in **clinical research and project management***
- *Designed as **beginner to intermediate level training for pharmacy and healthcare graduates***
- ***Latest ICH-GCP E6 (R3) guidelines** and global regulatory standards included*
- *Training by **industry experts from leading pharmaceutical companies, CROs, and global research organizations***
- ***4 months of live interactive classes** with real-time discussion and Q&A sessions*
- ***2-month internship** on live clinical research and project management projects*
- *Coverage of **drug development, clinical trial management, pharmacovigilance, CDM, and medical writing***
- ***Recorded sessions available after live classes** for revision*
- ***Industry-relevant assignments** and case studies*
- ***100% placement support** and career guidance*
- *Access to **study materials, templates, and practical examples of trial documents***
- *Certification based on **attendance, assignments, and final evaluation***

Course Objectives

The primary objectives of the diploma are:

- To develop a strong understanding of the **drug development and clinical trial process**
- To train participants in **ICH-GCP guidelines and international clinical research standards**
- To introduce learners to **clinical trial documentation & regulatory compliance**
- To build competency in **clinical trial management and project coordination**
- To provide knowledge of **clinical data management and pharmacovigilance practices**
- To enhance skills in **medical writing and scientific documentation**
- To train participants in **clinical trial monitoring, auditing, & quality assurance**
- To develop project management skills required in **clinical trial operations**
- To prepare participants for **career opportunities in pharmaceutical companies, CROs, and healthcare research organizations**

Faculty Members

The program will be delivered by experienced professionals from top-tier pharmaceutical and clinical research organizations.

Additional Benefits

- **100% placement support and career guidance**
- **Live interactive sessions with direct Q&A with industry experts**
- **Recorded sessions available after every class**
- **Access to study materials and practical templates**
- **Hands-on internship on live clinical research projects**
- **Guidance on CV preparation and interview skills**
- **Networking opportunities with clinical research professionals**

Career Opportunities & Job Hierarchy

Clinical research is one of the fastest growing sectors in the healthcare industry, offering diverse career paths.

Entry-Level Roles

- *Clinical Research Coordinator (CRC)*
- *Clinical Trial Assistant (CTA)*
- *Pharmacovigilance Associate*
- *Clinical Data Management Associate*
- *Medical Writing Associate*
- *Clinical Research Associate Trainee*

Typical Starting Salary (India):

₹3 – ₹6 LPA

Mid-Level Roles

- *Clinical Research Associate (CRA)*
- *Drug Safety Associate*
- *Clinical Data Manager*
- *Regulatory Affairs Associate*
- *Medical Writer / Scientific Writer*
- *Project Coordinator*

Typical Starting Salary:

₹6 – ₹12 LPA

Senior Roles

- *Senior Clinical Research Associate*
- *Clinical Project Manager*
- *Pharmacovigilance Manager*
- *Medical Writing Manager*
- *Clinical Operations Manager*

Typical Starting Salary:

₹12 – ₹30 LPA

Leadership Roles

- *Director Clinical Operations*
- *Head Clinical Research*
- *Global Clinical Project Director*

Starting Salary:

₹30 – ₹1 Crore+ depending on experience and organization

Course Duration & Structure

Total Duration: *6 Months*

Phase 1 – Academic Training (4 Months)

Live interactive classes every Sunday

Includes

- *Live lectures*
- *Case discussions*
- *Assignments*
- *Q&A sessions*

Phase 2 – Internship (2 Months)

Participants will work on live clinical research and project management projects, including:

- *Clinical trial documentation*
- *Literature review and protocol understanding*
- *Case report form analysis*
- *Trial monitoring simulations*
- *Clinical project planning*
- *Medical writing assignments*

Certification Criteria

*Participants will receive a **Diploma Certificate in Clinical Research & Project Management** upon successful completion of the program.*

Requirements:

- *Minimum 70% attendance in live sessions*
- *Completion of assignments and internship tasks*
- *Minimum 70% score in final examination*

Detailed Syllabus

The syllabus is designed to provide complete knowledge of the clinical research ecosystem.

- Introduction to the pharmaceutical industry and clinical research landscape
- Drug discovery and drug development process
- Pre-clinical research and translational research
- Phases of clinical trials (Phase I–IV)
- Introduction to global clinical trial regulations
- Ethical principles in clinical research
- Overview of **ICH-GCP guidelines (Latest E6 R3)**
- Roles and responsibilities in clinical trials
- Clinical trial protocol development
- Study design methodologies in clinical research
- Randomized controlled trials and observational studies
- Adaptive and pragmatic trial designs
- Clinical trial feasibility assessment
- Site selection and investigator responsibilities
- Clinical trial documentation and essential documents
- Trial Master File (TMF) and Investigator Site File (ISF)
- Informed consent process and ethical compliance
- Case Report Forms (CRF) and source documentation
- Clinical data collection and management
- Electronic data capture (EDC) systems
- Data quality management and validation
- Clinical trial monitoring processes
- On-site monitoring and remote monitoring
- Risk-based monitoring strategies
- Clinical trial auditing and quality assurance
- Good Clinical Practice inspections
- Clinical trial project management principles
- Clinical trial planning and timelines
- Resource allocation and budgeting in clinical trials
- Risk management in clinical projects
- Stakeholder communication and coordination
- Clinical trial reporting and documentation
- Safety reporting in clinical trials
- Pharmacovigilance and drug safety monitoring

- Adverse event reporting and signal detection
- Clinical trial statistics basics
- Introduction to biostatistics in clinical research
- Medical writing for clinical trials
- Clinical study reports (CSR)
- Publication writing and regulatory documentation
- Regulatory submissions and approvals
- Clinical trial transparency and trial registries
- Emerging trends in clinical research
- Decentralized and digital clinical trials
- Artificial intelligence and data analytics in clinical trials

Fee Structure

Total Fee: ₹4800 (Including GST & Taxes)

Installment Option Available:

₹2500 – At the time of registration

₹2300 – After 60 days

Link Full Fee:
https://rzp.io/rzp/crpm

Link First Instalment:
https://rzp.io/rzp/crpmfirst

Course Details

Date of Commencement:
April 11, 2026

Last Date of Registration:
April 10, 2026

Course Director

Dr. Ajit Singh, PhD (Cardiology)

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