

CERTIFIED CLINICAL RESEARCH PROJECT MANAGER TM

CCRPTM

Fully Accredited By:

Chartered Institute of Professional Certifications

CPD

Certification Service





Effective clinical research project management has the potential to accelerate clinical trial completion by 15-20%, significantly reducing the time it takes for therapeutic innovations to reach patients. However, clinical project managers face considerable challenges, including stringent cost management, navigating complex regulatory frameworks, and ensuring seamless coordination among diverse stakeholders.

This certified program will equip clinical leaders with the advanced skills and knowledge required to overcome these challenges effectively, guiding you through the entire research lifecycle from design and implementation to monitoring and closeout. You will explore essential frameworks including protocol development, ethical approvals, regulatory compliance, and risk mitigation strategies, as well as innovative approaches like adaptive and decentralized trial designs. The program emphasizes practical application, focusina on resource allocation. stakeholder engagement, patient recruitment, data integrity, and team leadership, helping you understand the interplay between planning, execution, and compliance in clinical research.

Beyond understanding frameworks, this program will teach you how to create and implement effective project management strategies tailored to the clinical research context. You will gain skills to conduct thorough risk assessments, develop robust protocols, manage budgets and contracts, and ensure adherence to Good Clinical Practice (GCP). Moreover, you will delve into critical topics such as patient and public involvement, regulatory pathways for MedTech and digital research, and strategies for overcoming

ACCREDITATIONS





4.8





4.6





common challenges like delays and budget overruns. By completing this program, you will not only enhance your knowledge of clinical research management but also be able to integrate best practices into your projects, ensuring efficiency, regulatory compliance, and innovation.

Upon completing the program and passing the Chartered exam, you will attain the **Certified Clinical Research Project Manager (CCRP™)** designation. This credential will signify your expertise in designing rigorous study protocols, expertly navigating complex regulatory frameworks, implementing proactive risk mitigation strategies and leading multidisciplinary teams to execute compliant, efficient, and high-impact research initiatives.

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KEY SKILLS YOU WILL GAIN

From This Program





YOUR FACULTY DIRECTOR

Dr Sandip Mitra

Award-Winning Clinical Research Expert

Dr. Sandip Mitra is a distinguished expert with **over 20 years of experience in clinical research and nephrology**. He is a leading authority committed to advancing the fields of clinical trials and dialysis medicine through innovative research, education, and compassionate patient care. Throughout his career, Dr. Mitra has held several prominent leadership roles, including Consultant Nephrologist, Clinical Lead, and Principal Investigator, across academia, healthcare, and industry.

As a renowned clinical researcher, Dr. Mitra has successfully led numerous high-profile clinical trials, securing £1.9 million in grants and publishing 39 papers. His expertise has also empowered countless researchers and healthcare professionals in clinical research project management, dialysis medicine, and blood purification techniques.

Recognized for his exceptional contributions to clinical research, Dr. Mitra has received 12 national awards, including the prestigious HSJ Top 50 UK Innovator in Healthcare award. He is a highly regarded opinion leader, advisor, and reviewer, with academic affiliations and memberships in prestigious organizations, further cementing his status as a trusted authority in his field.

OUR **PARTICIPANTS**

Over 70% of FORTUNE 500 **Companies Have Attended Our Accredited Programs**



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Before







MODULE 1 - INTRODUCTION TO CLINICAL RESEARCH

- Overview: Introduction to Clinical Research
- Clinical Research A Historical Perspective
- Clinical Research Impact on Healthcare & Practice
- Brief Overview Research Structures & Pathways

MODULE 2 - CLINICAL RESEARCH PROTOCOLS

- Overview: Clinical Research Protocols
- Effective Research Proposal
- Clinical Research Protocol Components Part
 1
- Clinical Research Protocol Components Part
 2
- Clinical Research Protocol Components Part
 3

MODULE 3 - CLINICAL RESEARCH PROCESS AND PATHWAYS

- Overview: Clinical Research Process and Pathways
- Study Design Phases, Its Coordination & Research Roadmap
- Research Ethics, Approvals and Amendments
- Guidance, Tools and Resources for Protocols

MODULE 4 - ALTERNATIVE RESEARCH DESIGNS

- Overview: Alternative Research Designs
- Non-Interventional Research Studies
- Adaptive and Complex Clinical Study Designs Part 1
- Adaptive and Complex Clinical Study Designs Part 2

MODULE 5 - MEDTECH AND DIGITAL RESEARCH PROJECTS

- Overview: MedTech and Digital Research Projects
- MedTech Device Types, Research & Innovation Pathway
- Device Related Research Conduct, Documents, Approvals
- Regulatory Pathways & Monitoring Devices
 & Digital
- MedTech Research and Surgical Innovation

MODULE 6 - PATIENT PARTICIPATION & RECRUITMENT

- Overview: Patient Participation & Recruitment
- Patient and Public Involvement (PPI) in Research
- Consenting, Patient Recruitment & Retention
- Equality, Diversity and Inclusive Research
- Patient Research Journey



MODULE 7 - CLINICAL RESEARCH PROJECT MANAGEMENT - PART 1

- Overview: Clinical Research Project Management - Part 1
- Sponsors and Investigators
- Documentation and Approvals Part 1
- Documentation and Approvals Part 2
- · Contracts, Budgeting, Agreements

MODULE 8 - CLINICAL RESEARCH PROJECT MANAGEMENT - PART 2

- Overview: Clinical Research Project Management - Part 2
- Project Management Principles, Tasks & Processes
- Monitoring & Enrolment, Completion & Closeout
- Safety Reporting
- Inspections

MODULE 9 - GOOD PRACTICE & DATA MANAGEMENT

- Overview: Good Practice & Data Management
- GCP & ICH
- Data Management
- Data Analysis & Sharing
- Data Governance & Quality Assurance

MODULE 10 - LEADERSHIP AND EXCELLENCE IN CLINICAL RESEARCH

- Overview: Leadership and Excellence in Clinical Research
- Delivering a Successful Research Project
- Leadership in Research Through Communication & Teamwork
- · Skills, Qualifications & Opportunities

EXAMINATION

YOUR CHARTER DESIGNATION



Chartered Institute of Professional Certifications' programs are unique as they provide you with professional charter designations and marks that can be used across your lifetime once you have completed our programs.

Upon completion of the program and successfully passing the Chartered exam, you will be awarded the prestigious Certified Clinical Research Project Manager (CCRP™) designation, which can be showcased in your resume, CV, and other professional credentials. Developed by the esteemed Chartered Institute of Professional Certifications, a leading authority in professional certifications, this industry-recognized, trademarked charter positions you as an expert in managing clinical research projects. It demonstrates your extensive knowledge and expertise in planning, executing, and delivering complex clinical research, while highlighting your proficiency in applying project management principles, methodologies, and best practices to drive success, ensure regulatory compliance, and foster advancements in medical innovation.

The program's content has been independently accredited and certified by the **Continuing Professional Development (CPD) organization**, guaranteeing adherence to rigorous standards of professional development.

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390

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Chartered Institute of Professional Certifications

All of Chartered Institute of Professional Certifications programs are fully accredited programs. The professional charters and designations are trademarked credentials that can only be used by professionals who have completed and passed our accredited program. It is also independently accredited by CPD as adhering to the highest standards of continuing professional principles.





CONTACT US TODAY

We Thank You for Your Ongoing Support of Our Programs



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