



Presented by
Management Forum

Advanced Project Management in Clinical Research

3 October 2025

This Clinical Research Project Management Training course will provide you with key techniques to apply during your clinical research project to aid successful project delivery. This course will be key for those involved in clinical research projects and will cover system thinking, agile approaches and risk analysis.



Format:
Live online



CPD:
6 hours for your records



Certificate of
completion

Course overview

Project management is not standing still, stay ahead in project management by learning the latest innovative approaches and evolving strategies in clinical research.

In the ever-evolving field of clinical research, effective project management is crucial to navigating complex, highly regulated environments. Advanced Project Management in Clinical Research is designed to equip you with innovative strategies and techniques to enhance your approach to managing clinical research projects. This course delves into both established and cutting-edge concepts such as System Thinking, the Theory of Constraints, and Agile Project Management, along with the latest in Relational Risk and Complexity management.

System Thinking encourages a holistic view of projects, aiding in the identification of stakeholders and the assessment of potential threats and opportunities. You will learn how to evaluate the complexity of your projects and explore methods to mitigate its impacts effectively.

Agile Project Management, popular in various industries, poses unique challenges in regulated environments. This course will demonstrate how to incorporate agility into your clinical research projects without compromising regulatory compliance.

Traditional Risk Management techniques are well-known, but this course goes further by introducing complementary methods like the Theory of Constraints and Relational Risk. Understanding that projects are both technical and social systems, the course emphasizes the importance of managing relational risk, focusing on the high levels of uncertainty in social interactions. The CURED Framework will be discussed as a tool for addressing these uncertainties.

By the end of this course, you will be equipped with key techniques and methodologies to apply throughout your clinical research projects, ensuring successful delivery and improved project outcomes.

Benefits of attending

- **Learn** about System Thinking, which will help you identify stakeholders and risks
- **Know** how to be agile in the regulated environment of clinical research
- **Understand** the different types of complexity in your projects and how to reduce their impact
- **Go beyond** traditional Risk Analysis and understand the importance of Relational Risk
- **Use** the CURED Framework to deal with real examples of Relational Risk

Who should attend?

This course is aimed at anybody who is involved in clinical research. It is applicable to professionals working in pharma, CROs and investigator sites, including:

- VP of project management
- Senior directors
- All levels of project managers
- All levels of CRAs
- All levels of CTA
- Procurement and outsourcing personnel
- Project finance professionals

Programme

System thinking

- A holistic view of your project
 - Stakeholders identification
 - Stakeholder engagement
 - Risk identification

Adopting an agile approach to clinical research

- Focus on what is important
- Effective communication
- Emphasis on deliverables
- Acceptance of change

Project complexity

- The three major types of complexity
- A technique for assessing complexity
- Ways to reduce its impact

A brief reminder of traditional risk analysis and management

- Risk identification
- Risk assessment
- Risk management
- Risk registers
- The complementary approach of the Theory of Constraints

Relational risk

- Definition and review of the academic research
- Understanding behaviours
- Techniques for dealing with relational risk (The CURED Framework)

Interactive session

- Using the CURED Framework to deal with relational risk

Presenter



Roger Joby

Roger Joby: Director 1to1to1 Project Management Consultancy and Visiting Research Fellow
Liverpool JM University

An international pharmaceutical project management consultant and educator with over 40 years' experience, principally for Clinical Research Organisations in both clinical operations and bids, and contract departments.

Roger is a Board member of the Institute of Clinical Research and is a visiting Research Fellow at Liverpool JM University. He is involved in academic research and has published papers and written articles on the application of Earned Value Management in Clinical Research with colleagues at Liverpool JM University. Roger specialises in customising project management tools like EVM, Risk Analysis, etc to suit client-specific needs in the highly uncertain world of drug development.

Roger has worked as an independent consultant since the year 2000, but prior to this he worked in both sponsor and supplier companies in clinical research latterly in senior management positions.

Course date

3 October 2025

Live online

09:30-17:00 **UK (London)** (UTC+01)

Course code 14971

GBP ~~649 749~~

EUR **909** ~~1,049~~

USD **1,043** ~~1,199~~

Until 29 Aug

How to book



Online:

ipi.academy/2633

Alternatively contact us to book, or if you have any queries:



Email:

info@ipiacademy.com



Phone:

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Discounts

- Booking more than one delegate on any one date qualifies for a **15% discount** on the second and subsequent places.
- Most events qualify for an **early booking discount** prior to 6 weeks before the course date. Be sure to check on our website, where the latest discounts will be shown.

Further information

Fee

The fee includes all meals and refreshments for the duration of the course (for venue-based courses) and a complete set of course materials (provided electronically). If you have any particular requirements, please advise customer services when booking.

Please note

IPI Academy (and our training partners) reserve the right to change the content and timing of the programme, the speakers, the date and venue due to reasons beyond their control. In the unlikely event that the course is cancelled, we will refund the registration fee and disclaim any further liability.

Terms and conditions

The rest of our terms, the event cancellation policy and the terms and conditions are on our website, please visit ipi.academy/content/terms-and-conditions

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