

# PROJECT MANAGEMENT FOR CLINICAL RESEARCH PROFESSIONALS

### **Synopsis**

This workshop provides an overview of project management and offers practical tools and techniques that are applicable to the research teams. Tailored to clinical trials, learn about project lifecycle and key knowledge areas of project management including scope, time and risk management. With the increasing globalization and complexity of clinical trials, it is important that researchers and the supporting team are well-equipped, and at minimum, aware of the necessary tools to manage trial sites and manage projects on time and within budget.

#### **AGENDA**

Date	Time	Topic
Day 1	8:45am	Registration
	9:00am	Lecture 1 - Introduction to Clinical Research: Clinical Trial Phases and Design  Definition of Clinical Research & Clinical Trials  Importance of Research Different Types of Clinical Trials Different Clinical Trial Phases Players in Clinical Trials
	9:30am	Lecture 2 - Introduction to Project Management Processes and Project Lifecycle
	11:00am	Tea Break
	11:15am	Lecture 3 – Project Scope and Project Scheduling
	12:15pm	Workshop - Project Plan  Review and critique Project plan development
	1:15pm	Lunch



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## **AGENDA**

Date	Time	Topic
Day 1 Cont'd	2:00pm	<ul> <li>Lecture 4 - Developing a Project Budget Plan</li> <li>Developing a realistic budget plan</li> <li>Developing a tracking system for investigator budget and project budgets</li> <li>Managing pitfalls in budget estimations</li> </ul>
	3:00pm	Workshop - Project Budget Plan  • Developing a budget plan for a case scenario
	4:00pm	Tea Break
	4:15pm	Lecture 5 - Establishing Effective Communication Paths  Managing team dynamics Identifying and managing project stakeholders Successful negotiation Developing an effective communication plan Useful communication and reporting tools for project Managing communication in a multi-centred trial
	5:45pm	End of Day 1



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### **AGENDA**

	AGENDA					
Date	Time	Topic				
Day 2	8:45am	Registration				
	9:00am	Lecture 6 - Assessing Site Feasibility and Selecting Study Sites  Importance of Site Feasibility Consideration from Sponsor and Study Site Criteria for site selection				
	10:30am	Tea Break				
	10:45am	Lecture 7 - Developing an Effective Recruitment & Retention Strategy  Review of subject recruitment methods Devising a recruitment strategy Advertising campaigns in the local context Identifying what to do when enrollment is not progressing				
	11:45am	<ul> <li>Workshop - Devising Subject Recruitment Methods and Strategies</li> <li>Devise subject recruitment methods</li> <li>Devise a recruitment strategy</li> <li>Designing an Advertisement Campaign</li> <li>Contingency planning</li> </ul>				
	12:30pm	Lunch				
	1.15pm	Lecture 8 - Study Monitoring				
	2:45pm	Lecture 9 - Developing a Risk Management Plan  Identification, assessment, planning and management  Maintaining regulatory compliance  Identifying and prioritizing financial, technical and legal risks to ensure project success  Establishing a monitoring & reporting system				
	3:45pm	Workshop – Risk Management Plan Application of risk management to case scenarios				
	4:30pm	Tea Break				



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### **AGENDA**

Date	Time	Topic
Day 2 Cont'd	4:45pm	<ul> <li>Lecture 10 - Surviving an Audit / Inspection</li> <li>Reasons for Regulatory Inspections / Audits</li> <li>Preparation of an announced Inspection / Audit</li> <li>Briefing of study team (Principal Investigators &amp; Site Staff)</li> <li>Practical tips for site pre-inspection / audit preparation</li> </ul>
	5:45pm	End of Day 2

Note: Information is accurate at time of print. Agenda is subject to changes without prior notice.

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