

CRC Program

1. Introduction – The role of CRC 6 hours
 - Supporting investigators with patient recruitment
 - Administrative coordination of ethics committee submissions to hospitals
 - Support of the CRA during monitoring visits
 - Maintenance of the Investigator's file
 - Coordination of patient visit schedules
 - Drug accountability and dispensing logs
 - Coordination of sample shipments
 - Payment of patient expenses
 - Supporting data entry/query resolution/SAE notification

2. New drug discovery 6 hours
 - New drugs
 - Phases of Clinical trials
 - Study design and types of clinical trials

3. Clinical Trials – general terms 6 hours

4. Clinical Trials regulation – Local 3 hours
 - Health Protection Act
 - Drugs and Medical devices Act
 - Rule book on Clinical trials

5. Clinical Trials regulation – International 3 hours
 - EU directives
 - DA
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6. GCP 6 hours
 - Basics of GCP
 - Ethics Committees
 - Informed Consent
 - Investigator Responsibilities
 - Sponsor's Responsibilities

7. Site Management 6 hours
 - Startup Activities
 - Documentation
 - Subject Recruitment and Retention
 - Contract Negotiation for Researchers and Sites

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| 8. | Soft skills | 6 hours |
| | - Time management | |
| | - Communication skills | |
| | - Stress management | |
| | - Team work | |
| 9. | Project management | 6 hours |
| | - Study budget and contracts | |
| | - Investigator payments | |
| | - Expenses | |
| | - Quality Assurance | |
| 10. | Data management and Statistics | 6 hours |
| | -CRF | |
| | -Data Entry | |
| | -CTMS | |
| 11. | Safety reporting and PVG in clinical trials | 6 hours |
| | - PVG – definitions | |
| | - Site/Investigator responsibilities | |
| | - AE intensity assessments | |
| | - SUSAR | |
| • | Business communication in English | 30 hours |