

Contents of Light EU/GCP training modules

CONSISTS OF THE MODULE GCP INTRODUCTION AND YOUR CHOICE OF ONE OF THE 6 STEPS MODULES

Module	Chapters	Contents of module
Introduction	1. Introduction E6 (R2) UPDATED	 Introduction to medical research Types of clinical research (interventional, therapeutic, multi / single center) History of legislation and regulations clinical research (Code of Nuremberg, Declaration of Helsinki) The principles ICH-GCP incl. R2 Addendum Laws and regulation clinical research Europe (EU directives 2001 and 2005, EU Regulation 536/2014) The roles in clinical research (sponsor, IEC, competent authority, monitor, auditor, investigator, research professional) Additional requirements for clinical trials of a medicinal product Phases of a clinical trial of a medicinal product Abbreviations and terminology in medical scientific research
	2. ICH-GCP E6 (R2) UPDATED 3. Principles of ICH GCP	
	 4. EU legislation 5. Roles & responsibilities 6. Clinical trials of a medicinal product 	
	7. Abbreviations & terminology	
Design	1. Develop trial protocol	 Protocol development and content Select research team Selection of investigators and research locations Selection criteria for researchers and research locations Create and store essential documents (Investigator Site File) Risk inventory and assessment Setting up quality assurance: monitoring plan, auditing, DSMB, SOPs Packaging, labeling, importing and supplying investigational products Compose product information (Investigator's Brochure, IMPD) Draw up patient information and other trial documents Contracts and Agreements Privacy laws EU (GDPR) Insurance (Trial Insurance and Liability)
	2. Select team members E6 (R2) UPDATED E6 (R2) UPDATED	
	3. Facilities at the trial site4. DSMB and SOPs	
	5. Monitoring & auditing E6 (R2) UPDATED E6 (R2) UPDATED	
	6. Essential documents	
Preparation	Investigational product	
	2. Delivery, randomization	
	and blinding	
	3. Prepare product information	
	4. Informing subjects	
	5. Compensation and insurance	
	6. Agreements	



Submission	 Review procedure IEC submission Application dossier Review Terms and conditions 	 Composition of standard research file Composition and procedure reviewing committee Review by ethics committee Review by competent authority Review deadlines and changes Review process and approval Terms and obligations after approval
Start study	 Study start Investigational product Recruitment of subjects Informing subjects Including the subjects Screening Vulnerable subjects 	 Delegate tasks and Initiation Visit Supply, storage and use of investigational product in a trial Recruitment of subjects Informing subjects Informed Consent procedure Randomization and coding Privacy of data (GDPR) Requirements for research with vulnerable subjects
Conduct	 Safety SAEs and SUSARS Trial amendments Documentation Quality Management 	 Amendments, deviations and changes in protocol and trial Adding new research sites and investigators Safety reports (AE / SAE / SUSAR) Safety subjects medical care and DSMB Documentation and data management (source, CRF, database) Monitoring/ Auditing/ Inspection Quality assurance and risk management (R2 update) Progress reports
Close-out and archiving	 Regular completion Early termination Archiving 	 Regular completion of a trial Preliminary closing of a trial Report end of study Requirements for Clinical Study Report Storage and archiving trial documentation Retention deadlines for trial documentation

