

GCP-CERTIFICATES AND OTHER TRAININGS

According to the Pharmaceutical Products Act (12th amendment of the PPA), principal investigators must submit their **GCP certificates** to the ethics commission already at the beginning of a clinical study. Since the order of the German Medical Association in April 2013, principal investigators in all studies must prove to have completed a GCP training according to the PPA and MPA.

We carry out GCP courses which are individually tailored to your study (PPA or MPA). This can be carried out in a joint event of all principal investigators in a study – for example also in the course of an investigator meeting. Alternatively, the GCP training can also be carried out as in-house training and can be combined with an initiation – thus, the effort for principal investigator and study nurse is manageable and at the same time all GCP guidelines are adhered to.

The contents of our GCP trainings strictly comply with the regulations of the Pharmaceutical Products Act:

Content

Methodical basics

Ethical principles

Legal basics

Planning and preparation

Implementation

Investigational Medical Products
(IMP`s)

Description

Delimitations pharmaceuticals /
medicinal products / foodstuff /
cosmetics

Definition clinical investigation,
NIS and safety assessment

Phases of pharmaceuticals
development (I - IV)

Types of studies, study design

Biometric basics

Historical development of clinical
research

Declaration of Helsinki

Vulnerable groups

EU law, federal law

Authorization procedures (higher
federal authority, assessment by
Ethics Commission - Ethics
Commission vote)

Relevant documents: investigation
plan, investigator's brochure,
patient information, CRF, etc.

Responsibilities (sponsor, CRO,
monitor, investigator)

Resource planning

Allocation of tasks within the team

Investigation contract

Definition, storage, dispensation

Screening and recruitment

Information and consent

Regular implementation

Monitoring, audits, inspections

Adverse Events, security

Finalisation of clinical
investigation

Assessment of learning success

Strategies

Inclusion and exclusion criteria

Randomization

Prüfplankonformer Studienablauf,
Abbruchkriterien, Dokumentation,
Queries, Archivierung

Definition AE, SAE, SAR,
SUSAR, etc. , causality assessment
Reporting obligation and reporting
deadlines

Close Out Visit

Filing

Final report and publication

Additionally, we offer training to following other subjects:

- Introduction to data management
- Principles of statistical evaluations
- Explaining eCRF – instructions to all relevant programmes
- Carrying out literature research and introduction to Endnote
- Compiling Powerpoint presentations

Depending on our agreement, the trainings can take place in our training rooms, on your premises as in-house training or via internet.

Upon request further individual trainings are possible.

Which training do your team needs for your study?



SPEAKER AT YOUR SYMPOSIUM

We want to help you make your symposium a great success! Here, we also gladly take on lectures and presentations on topics regarding clinical studies and statistics. Of course, the presentations can be held in German or English.

What is your symposium about?