



INVITATION / ONLINE TRAINING

Interactive Training in Applied GCP for Investigators & Site Personnel

Performance of clinical trials according to Good Clinical Practice (GCP) principles has been introduced as a European regulatory requirement by the Clinical Trial Directive 2001/20/EC. Strict adherence to this standard ensures patient protection and reliable data. It is the basis for acceptance of publications and for patients' access to new treatments. This standard has implications for all stakeholders and processes in clinical trials. However, despite overall commitment and best intentions to apply to these requirements, monitoring, audits and inspections regularly find deficiencies of different levels of severity.

In this interactive workshop current experience and requirements of GCP-conform set-up and performance of clinical trials will be presented, their practical implications and examples discussed and pragmatic solutions for your daily practice elaborated.

- 1.00pm** Welcome and Introduction
- 1.10pm** Good Clinical (Research) Practice in European legislation
- 2.10pm** Questions & Answers
- 2.20pm** Break
- 2.35pm** Set-up of a clinical trial at the investigative site
- 3.00pm** Discussion
- 3.10pm** Optimising the informed consent process
- 3.35pm** Discussion
- 3.40pm** Break
- 3.50pm** GCP compliance in document management
- 4.25pm** Discussion
- 4.30pm** Break
- 4.45pm** Critical elements of conducting clinical trials
- 5.30pm** Discussion
- 5.35pm** Break
- 5.45pm** Reliable safety management at the site
- 6.00pm** Final Test
- 7.00pm** End of the Training



TRAINER

Ingrid Klingmann

MD, PhD, FFPM, FBCPM

Expert in Drug Development Planning and Site Management Support, Pharmaplex bv, Brussels, Belgium & Chairman of the Board of European Forum for Good Clinical Practice (EFGCP)

DATE & TIME

15th of March 2021

From 13:00 till 19:00

ONLINE WEBINAR

INFORMATION & REGISTRATION

Registration: gcptraining.lih.lu

> Training will be held in English

CONTACT

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Organized by **Clinical and Epidemiological Investigation Center**
in collaboration with:

