



Presented by
Management Forum

Practical Implementation of GCP in Veterinary Field Studies

25-26 November 2025

+ 13-14 May 2026, 24-25 November 2026

This seminar will take many aspects of animal health and veterinary research and development through a typical clinical trial, and pay attention to compliance with Good Clinical Practice (GCP) as outlined in the two guidelines on safety and efficacy produced by FEDESA and the CVMP.



Format:
Classroom, Live online



CPD:
12 hours for your records



Certificate of completion

Course overview

This two-day course will provide a comprehensive overview and suggest practical approaches to the design, set-up and conduct of veterinary clinical trials in compliance with VICH good clinical practice (GCP) principles and other regulatory guidelines.

The programme will address the responsibilities of all study roles, required documentation, data handling processes and statistical analysis. Sessions will also explore the appropriate quality standards to be applied to warrant data that is acceptable to regulators in the EU and USA.

Delegates will be expected to work through solutions to a number of activities, including an example case study which will help consolidate learning. There will also be ample opportunity for discussion with the expert faculty who all have considerable experience in this field.

This seminar is sponsored by



Benefits of attending

- **Understand** the regulatory requirements and study design
- **Know how** to compile compliant protocols
- **Take away** practical advice on how to set up clinical studies
- **Learn how** to practically conduct and manage compliant clinical studies
- **Clarify** specific aspects of clinical studies
- **Gain** a better understanding of data and 'appropriate' statistics
- **Discover** how to produce a compliant final study report (FSR)
- **Assure** the quality of clinical studies

Who should attend?

- Personnel involved in the animal health industry who are responsible for monitoring veterinary clinical studies conducted in the field in compliance with, GCP
- Personnel involved in the set-up and coordination of clinical studies
- Personnel responsible for authoring Protocols and Final Study Reports for studies that are to be conducted in the field in compliance with GCP
- Quality assurance professionals who are required to audit these types of studies
- Clinical project managers and regulatory affairs personnel who will benefit by gaining an overview of the conduct of studies and the regulatory requirements

Programme

Day 1

The regulatory requirements and study planning

- Overview of guidelines
- Trial compliance & ethical issues
- GCP vs GLP compliance
- Project planning and timescales
- Effective design and delivery

Assuring quality in clinical studies

- Sponsor's responsibilities
- Quality Assurance vs Quality Control
- Quality Assurance involvement
- The monitor's involvement
- The role of standard operating procedures and examples

Protocol design

- Protocol production and approval
- Protocol content and special points for inclusion

Data capture considerations

- Good Documentation Practice and ALCOA
- Data Capture Forms (DCF)
- Paper vs electronic data capture
- Data verification

Day 2

Statistical considerations

- Role of statistics in clinical study design
- Regulatory guidelines
- Types of data
- Study designs
- Descriptive statistics
- Statistical tests for supporting claims
- 'Per Protocol' vs 'Intent to Treat'
- Planning sample sizes

Setting up clinical studies

- Responsibilities of the Sponsor, Monitor, and Investigator
- Investigational Veterinary Product (IVP) and Control Product (CP)
- Investigator selection
- Study set-up
- In-phase monitoring
- Study close-out

The Final Study Report

- Authorship and responsibilities
- Contents of Final Study Report
- Some practical considerations

A practical case study

Presenters



Donna Taylor

Donna is a University of Birmingham graduate with an honours degree in Biochemistry that included an industrial placement year at Celltech R&D, Slough (now UCB). Post-degree, Donna returned to Celltech as a Downstream Process Development Scientist in a GLP compliant facility. Joining Moredun Research Institute, Edinburgh, in 2004 as a Senior Research Assistant in veterinary immunology gave valuable experience across the disciplines of virology, bacteriology and parasitology leading to a move into monitoring veterinary Clinical Trials at Charles River Laboratories, Cumbria. From 2008 Donna was in the post of Trainee Project Leader, conducting both VICH GCP and GLP studies in a variety of species. As a direct result of site closure Donna took a position of Trial Co-ordinator at the University of Manchester operating a large phase III multi-centre study to GCP in the human field. In 2010, Donna returned to Cumbria and back to animal health for a position within Quality Assurance at Triveritas Ltd, acquired by Knoell in 2020, auditing not only VICH GCP and GLP studies conducted worldwide, but also aspects of GMP and 21CFR11 compliance in product development. Donna is also a member of the Research Quality Association and did reside on the Animal and Veterinary Product Committee.



Jenny Webster

Jenny Webster began her role as Monitor of Veterinary Clinical Studies in 2013. Prior to that she was a Registered Veterinary Nurse (RVN) working in clinical practice in the UK. Jenny has actively monitored a range of GCPv studies in companion and food producing animals and is also responsible for study design, protocol preparation and reporting of completed studies. She also acts in the role of Sponsor Representative for pre-clinical studies and is involved with authoring and reviewing clinical study protocols and final study reports.



Rachel Anderson

Rachel is a University of Aberdeen graduate with an honours degree in Pharmacology and a Masters degree in Drug Discovery and Development. Post-degree, Rachel joined Charles River Laboratories, Edinburgh as a Scientist in GLP Animal Health studies, before becoming a Study Director in GLP pre-clinical studies in food producing animals. While working as a Study Director at Charles River Laboratories, this led to a move into monitoring veterinary Clinical Trials in both companion and food producing animals. In 2023 Rachel joined the team at Knoell Animal Health as a Project Manager in Animal Health studies.

Course dates

25-26 November 2025 **Classroom**

London

Course code 15094

GBP **1,499** ~~1,699~~

EUR **2,099** ~~2,379~~

USD **2,407** ~~2,719~~

Until 21 Oct

13-14 May 2026

Live online

09:00-15:30 **UK (London)** (UTC+01)

Course code 16035

GBP **1,299** ~~1,499~~

EUR **1,819** ~~2,099~~

USD **2,087** ~~2,399~~

Until 08 Apr

24-25 November 2026 **Classroom**

London

Course code 15738

GBP **1,499** ~~1,699~~

EUR **2,099** ~~2,379~~

USD **2,407** ~~2,719~~

Until 20 Oct

How to book



Online:

ipi.academy/1630

Alternatively contact us to book, or if you have any queries:



Email:

info@ipiacademy.com



Phone:

[+44 \(0\)20 7749 4749](tel:+442077494749)

Discounts

- Booking more than one delegate on any one date qualifies for a **30% discount** on the second and subsequent places.
- Most events qualify for an **early booking discount** prior to 6 weeks before the course date. Be sure to check on our website, where the latest discounts will be shown.

Further information

Fee

The fee includes all meals and refreshments for the duration of the course (for venue-based courses) and a complete set of course materials (provided electronically). If you have any particular requirements, please advise customer services when booking.

Please note

IPI Academy (and our training partners) reserve the right to change the content and timing of the programme, the speakers, the date and venue due to reasons beyond their control. In the unlikely event that the course is cancelled, we will refund the registration fee and disclaim any further liability.

Terms and conditions

The rest of our terms, the event cancellation policy and the terms and conditions are on our website, please visit ipi.academy/content/terms-and-conditions

Reviews



I enjoyed it and learned a lot. The slides are very useful reference material for later.. Nothing too lengthy so everyone could stay very focused. All speakers are very pleasant, friendly and approachable. All parts were very interesting and relevant. Mission was accomplished!



Yannique Jacobs-Renac
Projectleader
Royal GD
May 14 2025



The content was very thorough, the presentations were held in an encouraging way and the speakers had impressive knowledge of their area and were very helpful. All [their].presentations were very valuable.



Bernadett Riszne Ladanyi
QA Specialist/Auditor
Ceva-Phylaxia
Nov 26 2024



This was a very well-structured course that can be useful also to people working many years in GCP studies. The content was very interesting and helpful and allowed interaction and questions during the seminar. The excellent speakers are experienced and tried to facilitate all questions raised during the presentations.



Eleni Vatzia
Clinical Research Manager
MSD Animal Health
Nov 26 2024



Great course, well spend money and time.



Suada Pieper
Associate Specialist, clinical research
MSD Animal Health Innovation
Nov 26 2024

Run this programme in-house for your whole team

Coming to IPI Academy for your in-house training provides an all-inclusive service which gives you access to a wide variety of content, learning platforms and delivery mechanisms as well as your own personal training adviser who will work with you from the initial enquiry through to feedback and follow-up after the programme.

With over 600 trainers, all practitioners and experts across a huge range of fields, we can provide the training you need, where you need it, when you need it, and at a price which suits your budget. Our approach to tailored learning and development consists of designing and delivering the appropriate solution for each client.

For your FREE consultation and to find out more about how we can work with you to solve your training needs, please contact our training advisers:



ALEKSANDRA BEER
Tel: +44 (0)20 7749 4749
Email: inhouse@ipiacademy.com



YESIM NURKO
Tel: +44 (0)20 7749 4749
Email: inhouse@ipiacademy.com



IPI
Academy

IPI Academy is a training initiative of Falconbury and Management Forum; leading providers of industry training for over 30 years, based in the UK.

10-12 Rivington Street
London EC2A 3DU

ipi.academy
Tel: +44 (0)20 7749 4749
Email: info@ipiacademy.com