

Ensure clinical research complies with the ICH Guidelines for Good Clinical Practice at your institution.

About this programme:

- Developed in collaboration with leading UK medical schools and NHS trusts, this programme covers the key issues of good clinical practice to ensure that clinical trials comply with the ICH Guidelines for *Good Clinical Practice*, in accordance with the Medicines for Human Use (Clinical Trials) Regulations 2004 and subsequent amendments.
- The courses are designed for all researchers working on clinical trials involving human subjects, including principal investigators, trial managers, research nurses and those on research ethics committees.
- *Good Clinical Practice* has been approved by the Royal College of Physicians for a total of seven distance learning CPD credits and are also aligned with the TransCelerate Site Qualification and Training (SQT) Initiative.
- Covers key areas including trial design and methodology, patient eligibility and recruitment, applications for ethics approval, maintaining and archiving essential documentation, confidentiality and data protection, safety procedures, and adverse events.

5 courses available

Over **8 hours** of core learning



Course listing:
Protocol and associated documents
Applications, agreements and approvals
Trial master files
Conducting the trial
Safety reporting

33 We chose Epigeum because their online training programmes are better integrated and more creative than other providers' courses. Oxford can be confident that all our researchers will be properly trained. We know that the programme was rigorously designed and uses e-assessment to check that the researcher has understood the material. Our GCP trainers spend much less time running workshops now that we have the Epigeum courses.

Carol Cornelius

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Video interviews with experts sharing their experiences and advice

Course features

Practical scenarios allow participants to apply what they have learned to realistic situations

Interactive activities and quizzes to engage participants and test their understanding of the material covered

Click 'Play' to watch the video.

VIEW TRANSCRIPT

In the following activity, click 'Next' to move through the activity screens and learn how to go about anonymising the data in a normal situation.

BACK **NEXT**

Finally, don't forget about confidentiality in electronic documents. The Data Protection Act covers these as well. We are all used to using passwords to get into computers but, when you have a database, you need to think carefully about who has access. You should

Developed in collaboration with:

- Addenbrookes Hospital NHS Trust
- Brighton and Sussex University Hospitals NHS Trust
- Chelsea and Westminster Healthcare NHS Trust
- Glasgow University and Greater Glasgow Health Board
- Hammersmith Hospitals NHS Trust
- Imperial College London
- Manchester University and Central Manchester and Manchester Children's Hospitals NHS Trust
- North West London Hospitals NHS Trust
- University of Oxford and Oxford University Hospitals NHS Trust
- Royal Brompton and Harefield NHS Trust
- Sheffield Teaching Hospitals NHS Trust and Sheffield University
- St Mary's NHS Trust