York and Scarborough Teaching Hospital NHS Foundation Trust R&I Department Standard Operating Procedure Pharm/S49



Training of Pharmacy Personnel

IT IS THE RESPONSIBILITY OF <u>ALL</u> USERS OF THIS SOP TO ENSURE THAT THE CORRECT VERSION IS BEING USED

All staff should regularly check the R&I Department's website and/or Q-Pulse for information relating to the implementation of new or revised versions. Staff must ensure that they are adequately trained in the new procedure and must make sure that all copies of superseded versions are promptly withdrawn from use unless notified otherwise by the SOP Controller.

The definitive versions of all R&I Department SOPs appear online. If you are reading this in printed form check that the version number and date below is the most recent one as shown on the R&I Department website: www.research.yorkhospitals.nhs.uk/sops-and-guidance-/and/or Q-Pulse

SOP Reference: Pharm/S49

Version Number: 6.0

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Date: 17th June 2025

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Date: 18th June 2025

This SOP will normally be reviewed every 3 years unless changes to the legislation require otherwise

Version History Log

This area should detail the version history for this document. It should detail the key elements of the changes to the versions.

Version	Date Implemented	Reviewers	Details of significant changes
1.0	27 th February 2012		
2.0	24 th October 2013		Removal of references to the North and East Yorkshire R&D Alliance
3.0	19 th January 2016		Updated references to the new Pharmacy clinical trials guidance published in October 2013. Removed requirement for Pharmacist trials training every 2 years. Removed references for publishing trial instruction on Q pulse. Removed references to Pharm/T25. Removed references to labels unlimited software.
4.0	18 th March 2019	OCIMIL	Change of author, reviewed and changed to reflect updated training packages, training packages separated from this SOP added as forms. Change of link to R&D website
5.0	26 th May 2022		Change of Trust name. Change of author.
6.0	16 th July 2025	Rachel Spooner	Change of author. Minor changes, update to frequency of GCP refresher training. Addition of reference to EDGE
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Version 6.0 Contents

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Version 6.0 Contents

1 Introduction, Background and Purpose

Pharmacy staff within York and Scarborough Teaching Hospitals NHS Foundation Trust who contribute to providing a pharmacy clinical trials service, must be appropriately qualified, trained and experienced.

The purpose of this SOP is to ensure that the following are achieved and documented accordingly;

- Any member of the Pharmacy clinical trials team who is involved in dispensing Investigational Medicinal Product (IMP) as part of a clinical trial (or any other role assigned on the delegation log for a trial e.g. drug accountability) is adequately qualified, trained and competent to fulfil this role.
- 2. Pharmacists and technicians who check clinical trials prescriptions must be appropriately trained and competent to fulfil this role.
- 3. All staff within the clinical trials team have up to date training records, GCP certificates and CVs available.
- 4. All staff within the clinical trials team receive study-specific training prior to dispensing any IMP as part of the trial.
- 5. Signature logs are maintained for any Pharmacy staff involved in clinical trial activity.

2 Who Should Use This SOP

This procedure applies to all staff working or fulfilling duties within the Pharmacy clinical trials team at York and Scarborough Teaching Hospitals NHS Foundation Trust.

3 When this SOP Should be Used

This SOP should be used when any new or existing member of staff with roles and responsibilities within pharmacy clinical trials requires training or revalidation of training. This SOP should be used when maintaining accurate training records.

4 Procedure(s)

4.1 Training and education requirements of members of the Pharmacy clinical trials team

All members of the Pharmacy clinical trials team must be qualified by education, training and experience to fulfil their role within the trial. A list of the generic job specifications for all grades of staff is available on the Pharmacy X:drive and

each person specification will indicate the requirements for the role. The specific roles and responsibilities for each staff member within the team can be found on the clinical trials section of the Pharmacy X:Drive.

4.2 Training packages and competencies

There are two clinical trials training packages available, and depending on the individual's role with pharmacy clinical trials, they should complete and maintain the relevant pack. (See details below):

Training package & competency workbook (Pharm/F115): This training
package is a comprehensive workbook and the relevant sections must be
completed by any member of staff with roles and responsibilities within
pharmacy clinical trials. There is a list at the start of the training package
which indicates which sections must be completed according to an
individual's job role.

A fully trained Clinical Trials Senior Pharmacy Technician, Specialist Pharmacy Technician or the Pharmacy Clinical Trials Manager will train the relevant member of staff alongside the training package. They will assess the member of staff's competence while working through the training pack and will subsequently sign their training pack as evidence that they have successfully completed their training.

Training packs will be retained within the pharmacy clinical trials department and revalidation documentation can be added to the pack when completed.

• Introduction to Pharmacy Clinical Trials – Short course training package (Pharm/F116): A short overview of the pharmacy clinical trials service - this package should be completed by staff who are only with pharmacy clinical trials for a short period of time (less than a month) and will not have the need to perform any roles and responsibilities within pharmacy clinical trials. E.g. work experience students or cross sector pre-registration pharmacists.

Until a member of staff has completed the training relevant to their job role within pharmacy clinical trials, they must work under the direct supervision of a competent Clinical Trials Senior Pharmacy Technician, Specialist Pharmacy Technician, or the Pharmacy Clinical Trials Manager.

4.3 Standard operating procedures (SOP's), Good Clinical Practice (GCP) training and Curriculum Vitae (CV)

Standard operating procedures (SOP's)

The latest versions of the Pharmacy clinical trials standard operating procedures are available on the York and Scarborough Teaching Hospitals NHS Foundation Trust Research and Innovation Department website (www.research.yorkhospitals.nhs.uk/sops-and-guidance-/). When a new clinical trial SOP or associated form is published, an email from Q-Pulse will be sent to the staff to whom it applies. On receipt of the email, recipients should read and acknowledge the document to confirm they have read and understood it. This

should be done prior to the formal implementation date of the document where possible.

The SOP controller will be asked to send any relevant SOP's to new members of staff when they join the clinical trials team.

GCP Training

Any Senior or Specialist Pharmacy Technician, Senior Pharmacy Assistant, Pharmacy Clinical Trials Manager or Pharmacist who is a member of the Clinical trials team (or any other staff who are trained in dispensing clinical trials) and are delegated responsibilities as part of a clinical trial (as recorded on the delegation log), must complete training in Good Clinical Practice (GCP).

Once completed, a copy of the relevant GCP training certificate must be retained in the pharmacy clinical trials department and on the Pharmacy clinical trials X:Drive. Copies of the certificates can be provided to Trial Sponsors upon request. GCP certificates may not be filed in the individual Pharmacy trial files, and may be referenced as being stored centrally through an appropriate file note. Ensure that GCP certificates are uploaded to each team member's individual profile on EDGE (https://www.edge.nhs.uk/)

If a member of staff is new to research it is recommended that they attend a face to face GCP training session, however eLearning is also available.

GCP must be completed every 3 years.

Curriculum Vitae

Every member of the Pharmacy clinical trials team must be able to demonstrate their training and experience to carry out their role as part of the Pharmacy Clinical Trials team through their Research Curriculum Vitae (CV). The research CV template can be found on the Pharmacy Clinical Trials X:Drive.

Once completed, a signed copy of the relevant CV for each member of the clinical trials team must be retained in the pharmacy clinical trials department and on the Pharmacy Clinical Trials X:Drive. Copies can be provided to Trial Sponsors on request.

CVs do not have to filed in the individual Pharmacy trial files, and may be referenced as being stored centrally through an appropriate file note. Ensure that Research CVs are also uploaded to each team member's individual profile on EDGE.

It is the responsibility of each member of the pharmacy clinical trials team to maintain their own CV following any training courses attended or review of their relevant experience. This should be done on an annual basis as a minimum.

4.4 Study specific Trial Instructions training

Every member of the Pharmacy clinical trials team must receive training in the Pharmacy Trial Instructions (or procedures relating to handling of the IMP in

Pharmacy, including the dispensing instructions) prior to Pharmacy readiness being issued to the R&I department and subsequent commencement of the trial where possible. As a minimum, this training will consist of communication of the Pharmacy Trial Instructions relating to that trial. The training given and details of who has received it should be recorded on Pharm/F61 (Pharmacy training log) and this document is then filed within the relevant Pharmacy clinical trial site file.

Any member of the pharmacy clinical trials team who is involved in dispensing IMP as part of a clinical trial (or any other role assigned on the delegation log for a trial e.g. drug accountability) must be adequately qualified, trained and competent to fulfil this role.

New members of the Pharmacy clinical trials team should also receive studyspecific training prior to dispensing the trial independently. This may involve shadowing a trained and competent member of staff when dispensing a prescription for a new trial for the first time.

4.5 Final Checking training in clinical trials

Any pharmacist or pharmacy technician involved in final checking dispensed IMP must be appropriately qualified, trained and ACT-accredited to fulfil this role. They are required to have read the Clinical trial summary and the final checking procedure found within each Pharmacy clinical trial file.

They should sign the Pharmacy signature log (present in every clinical trial file) prior to checking the clinical trial prescription to indicate that they agree to follow the written procedures for the study. The checking procedure must be followed at each dispensing episode as the procedure may have been amended and a new version implemented.

As part of the pharmacy department's local induction, any new pharmacists will be given a brief overview of the clinical trials service by a member of the pharmacy clinical trials team. During this overview they will be informed about the unblinding procedures which they may be involved in while performing out of hours duties. It is then the responsibility of the individual to read and acknowledge the corresponding SOP's on Q-Pulse.

4.6 Tracking of Training

Records of the following details for all relevant individuals (Pharmacists and members of the Pharmacy clinical trials team) will be tracked on a spreadsheet for the purpose of ensuring compliance with the mandated timescales for completion:

- Clinical trials competency pack completion
- Completion of initial and subsequent GCP training every 3 years
- Production of an amended CV on a yearly basis

This information will be stored on the Pharmacy X: drive. A member of the g is ne Pharmacy Clinical Trials team will review the spreadsheet periodically and send email reminders to staff whom further or refresher training is needed to maintain

5 Related SOPs and Documents

Pharm/F61 - Pharmacy Training Log

Pharm/F115 - Training package & competency workbook

Pharm/F116 - Introduction to Pharmacy Clinical Trials - Short course training package