

Appendix 1.

Sponsor Lead Pharmacist Role for CTIMPs Sponsored by The University of Manchester.

The following list describes activities which should be overseen by the Sponsor Lead Pharmacist or delegated to a third party:

SPONSOR OVERSIGHT

As part of the Sponsor Oversight Committee or equivalent body, review and/ or advise on technical aspects of pharmaceutical and IMP management, including:

- CTIMP risk category assessment
- Funding applications
- Sponsor feasibility and local sites feasibility assessments
- Key trial documentation. This must include, but is not limited to: protocol, PIS, pharmacy manual, Investigator Brochure (IB), Investigational Medicinal Product Dossier (IMPD), Summary Product Characteristics (SmPC), reference safety information, contracts and technical agreements, monitoring plan, IMP risk assessment and mitigations etc.
- Pharmacy file content
- Key events such as: CT authorisation and ethical review, CT application including QP declaration, IRAS application, Substantial amendments, urgent safety measures.
- Committees/Groups such as trial management group.
- Study set up: Pharmacovigilance, IMP manufacture and assembly, QP certification, supply and release, accountability, unblinding procedure, out of hours procedure, safety plan, monitoring plan, study green light, study specific training, IMP management.
- Pharmacy green light- Review of sponsor and local documentation and process

OVERSIGHT OF STUDY CONDUCT

Review and/or advise on technical aspects of pharmaceutical and IMP management including:

- Suitable delegation of activities to a third party (vendor selection process, vendor audit)

- As part of the Sponsor oversight committee or equivalent body: review updates from study and monitoring activities, reports, risk management plan, protocol deviations, breaches, assurances provided about effective out of hours procedure in place when applicable
- Note the Sponsor Lead Pharmacist responsibilities will be detailed in the trial specific delegation of activities form.

QUALITY

Review and/or advise on technical aspects of pharmaceutical and IMP management, including:

- Gap Analysis
- Auditing and monitoring plans.
- Local SOPs to comply with GCP and needs of the specific protocols.
- GCP systems, policies and procedures for the sponsor and host sites.
- Preparation for inspection, CAPA plan
- Training
- Risk management including IMP