| Job Title:                     | Clinical Trials Pharmacist   |
|--------------------------------|--|
| <u>Grade:</u>                  | Senior Pharmacist  |
| Area Of Assignment:            | Haematology/Oncology Clinical Trials                                   |
| <b>Reporting Relationship:</b> | Chief (II) Pharmacist HOPE Directorate, Cancer Clinical Trials Manager |
| <u>Salary Scale:</u>           | €63,974 - €74,929  |
| <b>Closing date:</b>           | 13 <sup>th</sup> February 2022   |

## **QUALIFICATIONS**

- 1. Be registered in the Register of the Pharmaceutical Society of Ireland & or be entitled to be so registered.
- 2. Possess the requisite knowledge & ability (including a high standard of suitability) for the proper discharge of the duties of the office.
- 3. Have at least three years suitable post registration experience.
- 4. Experience in clinical trials desirable but not essential

## PARTICULARS OF APPOINTMENT

- 1. The appointment is full-time temporary, 1 year in duration.
- 2. Normal working hours will be 37hrs/ week

## Main Role, Duties & Responsibilities

The Clinical Trials Pharmacist will undertake the duties appropriate to that grade, subject to the supervision of the Chief II Pharmacist for the Haematology/Oncology directorate & the manager of the Cancer Clinical Trials Unit . The Clinical Trials Pharmacist must comply with legal requirements and guidelines.

The duties are as follows:

- 1. To participate in the teaching & training (including in-service training) of pharmacy & other staff as may be required. To participate in personal training as may be required.
- 2. Where Chief (II) Pharmacist HOPE Directorate has been assigned responsibilities, to co-operate with & assist him/her in the performance of his/her duties & responsibilities as required.
- 3. Reviewing clinical trial protocols with particular emphasis on
- Regulatory status of drug and conditions under which trial is to be conducted
- Mechanism of drug ordering and supply
- Original packaging and presentation
- Storage requirements and shelf-life
- Prescribing and dispensing procedures, including where relevant availability of adequate stability/compatibility data
- Functionality of records and documentation
- Procedure for stock reconciliation
- Proposed method and route of drug administration of trial drug and any directly associated drug therapy
- Handling returns from patients
- Storage of 'used' containers
- Arrangements for continuation of treatment in appropriate patients after closure of study
- 4. Attend initiation meetings when possible and if not possible, liase with Chief (II) Pharmacist to arrange alternative attendee. Post initiation meeting
- Brief nominated pharmacist.
- Design/amend drug accountability if sponsor's form is not appropriate for local practice
- Write the local Prescribing protocols for each new trial
- Write receipt of Drug Ordering, Storage, Dispensing and Returns protocols for each new trial
- Write aseptic unit dispensing protocol as per template provided by Chief (II) Pharmacist Aseptic Compounding Unit (ACU).
- 5. Undertake internal audit function of pharmacy documentation, especially in investigator-led trials, to ensure legal requirements for the handling and storage of Investigational Medicinal Products are met
- 6. Assess protocols for any financial implications to the hospital.
- 7. Liase with the Haematology/Oncology Chief (II) Pharmacist to ensure that a Pharmacy Clinical Trial fees agreement is drawn-up, if appropriate and that invoicing when appropriate is regularly undertaken