



Job Description

Designation/Role: Clinical Research Coordinator (CRC) II

Department: Clinical Operations

Job Description / Roles and Responsibilities for Job Title:

- 1) Independently supervise and Lead the overall coordination and management of clinical studies/ Clinical study staff for BE and Phase 1-4 studies including but not limited to:
 - i. Recruitment, screening, and coordination of patient visits as per study protocols
 - ii. Execution of all aspects of study visits as experience and training allow
 - iii. Perform clinical and study procedures as per study protocols, ensuring minimal deviations and proper tracking and reporting when deviations occur
 - iv. Interact with Principal Investigator, sponsor, manager and Scientific Director and other study coordinators to ensure all aspects of protocols and study requirements are understood
 - v. Design, implementation and coordination of all aspects of data collection, source documentation and CRF transcription as per protocol, SOPs and ICH/GCP guidelines
 - vi. Data entry
 - vii. Participate in development and execution of Quality Control processes
 - viii. Prepare for and support QA audits and sponsor monitoring visits
 - ix. Study drug management
 - x. Lab Sample processing, labelling, storage, shipment, documentation and record keeping
 - xi. IRBs interactions
 - xii. Site Regulatory Documentation collection and management
 - xiii. Archiving
 - xiv. Work with study managers and other members of the study teams to ensure study performance meets or exceeds client expectations
 - xv. Participate in Operational kick-off meetings and regular study update meetings
 - xvi. Ensure study subjects are having the best possible experience while participating in studies
- 2) Participate in development of department SOPs, Equipment Binders, templates
- 3) Procurement of equipment and supplies as required
- 4) Calibration and maintenance of equipment per SOPs; Maintain appropriate logbooks
- 5) Participate in training of staff as experience and qualifications permit
- 6) Participate in Environmental Chamber validations and maintenance; write validation protocols and reports, conduct validation experiments, maintain appropriate logbooks
- 7) Assist in all aspects of company start up activities as required
- 8) Uphold the company mission statement and conduct yourself at all times in a respectful and business-like manner. Be a positive role model for all staff and interact with colleagues in a collaborative way
- 9) Assist in set up and maintenance of laboratory and EMS system
- 10) Execute other duties as may be required

Any Additional responsibility given by Head of the Department / Management



Qualifications:

- B.Sc., post-secondary diploma in scientific, healthcare or pharmaceutical field, or equivalent experience and/or education.
- Minimum 3 years' experience in a clinical research environment preferably including BE and Ph 1 – IV studies, EEC is desirable
- Strong analytical and problem solving skills
- Demonstrated superior leadership skills
- Excellent organizational skills, detail oriented, efficient and able to multi-task and prioritize effectively
- Excellent interpersonal skills
- Strong written and verbal communication skills
- Good trouble-shooting and decision making skills, able to escalate response to situations when relevant
- Proven solid project planning/ coordination/ management skills

The resumes can be submitted to HRMississauga@cliantha.com