Clinical Scientist

Lantern Pharma is seeking a talented and highly motivated **Clinical Scientist** to support early phase oncology programs, specifically supporting the Study Physician in executing clinical studies.

The ideal future team member must possess a passion to solve real-world problems in oncology drug development through the oversight of clinical studies including the review and interpretation of clinical trial data and timely execution of deliverables in collaboration with relevant internal and external partners.

RESPONSIBILITIES:

- Assist in the preparation of protocol writing, informed consents, and other protocol-related documents for the operational execution of clinical studies.
- Participate in the start-up of global clinical studies, working with Clinical Operations to ensure on-schedule site activation and subject enrollment, monitoring, compliance with department safety practices, policies, procedures as well as the day-to-day management of a clinical trial.
- Implement clinical study parameters, deliverables, policy compliance and resource needs, apply scientific discipline to minimize risk and increase performance.
- Playing a key role in the review of study data to ensure timely and high-quality data entry, including the review of case report forms and assisting in the coding, analysis, and proper and complete documentation of clinical data.
- Participate in investigator meetings and investigator engagement, including assisting in the preparation of Advisory Board meetings.
- Support Study Physician and Pharmacovigilance in managing sites to ensure study treatment discontinuation or other safety decisions are made per protocol and align with stakeholders within the study team.
- Support the Study Physician to coordinate relevant and timely data analyses and presentations in collaboration with data management, Safety/Data Monitoring Committee, Biometrics, and preclinical teams to meet timelines for safety monitoring committee meetings, regulatory documents and internal reviews to make timely program decisions regarding study objectives.
- Participate in the training of site and Company staff on the study protocol, ensure the clinical staff have the necessary guidance and tools for performance of various projects.

BASIC QUALIFICATIONS:

- Advanced Degree in a Scientific discipline (i.e. M.S, Ph.D. or Pharm.D.; Ph.D. preferred) is required.
- Experience in Oncology drug development is a requirement.
- A minimum of 5 years of clinical research and development, or related experience within the industry (pharmaceutical, biotech, CRO, etc.) is preferred.
- Significant experience with clinical evaluation projects including development of protocols, case report forms, informed consent and study initiation and monitoring preferred.
- Significant experience with data integrity, exploration, analysis and presentation
- Excellent written communication, oral communication, and presentation skills are required.
- Demonstrated ability to work in a team environment.
- Ability to travel up to 30% required.

- High-performing and energetic individual who demonstrates outstanding scientific knowledge applicable to early disease clinical research and the highest personal and ethical standards.
- Must be equally comfortable among the team and in the global environment in which the Company operates.
- Require capabilities to work on additional studies moving into operation in later years. This will involve close interaction and working closely with the preclinical, clinical pharmacology, regulatory, biostatistics, and clinical operations.
- Understanding how these various functions work, the Clinical Scientist should be capable of implementing translational medicine approaches for clinical development.

To apply please email your resume/cover letter and portfolio to jobs@lanternpharma.com.

Lantern provides multiple growth opportunities and as an early team member, your work will have a direct impact on precision oncology that can transform drug development. In addition to attractive compensation, we offer employees the opportunity for competitive health, dental & vision insurance, a 401K with employer matching, stock options in a public company, an opportunity to take leadership on new and meaningful projects, & involvement with leading conferences & industry trade shows.