Job title:	*Vice President, Clinical Development - Hematology*
Location:	*New York, NY*

Company

Actinium Pharmaceuticals, Inc. is a late-stage, publicly traded biopharmaceutical company developing targeted radiotherapies for patients with high unmet needs. Actinium's vision is to build a fully integrated specialty oncology company from our innovative R&D capabilities in targeted radiotherapy. Our lead program, Iomab-B, reported positive phase 3 data with high statistical significance earlier during 2023 which is expected to support a BLA filing. We are also advancing Actimab-A, another targeted radiotherapy being studied in multiple Phase 1/2 trials for patients with relapsed/refractory blood cancers, for a pivotal phase 3 study expecting to start enrollment in 2024. Underpinning our clinical programs is our AWE technology platform that is supported by over 160 patents and extensive technical know-how. Our AWE technology platform is being utilized in various research collaborations focusing on solid tumor theranostics, immunotherapy combinations, and HER3+ solid tumors. Actinium strives to be the leader in the field of targeted radiotherapy and bring important medicines to patients. We anticipate strong growth across our clinical pipeline based on our R&D efforts and are eager to fill this position.

Job Overview

The primary responsibility of the Vice President of Clinical Development is to lead all aspects of the clinical development of one or more of Actinium's assets in hematology, thus playing a leadership role in integrating Actinium medical activities. This includes the planning and execution of clinical trials, Clinical Operations activities, and Clinical Research Organization (CRO) activities towards the goal of efficiently completing clinical trials and clinical development programs. Most importantly, VP of Clinical development will lead and assist with regulatory agencies interactions (i.e. FDA, EMA etc.)

Duties and Responsibilities

Responsible for the planning and execution of clinical studies in order to successfully move programs though the clinical research process in a timely manner, in adherence with Good Clinical Practice (GCP), appropriate Standard Operating Procedures (SOPs) and government regulations. This position has the following primary responsibilities:

- Work closely with the CMO to carry out clinical research priorities of the company
- As Program Director for one or more clinical development programs, lead clinical development strategy in hematology as well as the execution of the clinical development plans
- Manage a clinical development team that will include other physicians and clinical operations staff, as appropriate for the development stage of the project

- Supervise the writing and execution of clinical protocols and all supporting documents, including Informed Consent Forms (ICFs); Investigator Brochures (IBs); Imaging, Nursing, and Pharmacy Manuals; Data Monitoring Committee (DMC) and Endpoint Adjudication Committee (EAC) Charters; and all CRO-specific plans, and maintain these documents as needed due to protocol amendments
- Oversee clinical trial site selection, CRF design, and other clinical trial activities.
- Perform clinical review of data listings and review essential study data
- Supervise the negotiation of clinical budgets, including investigator fees and vendors
- Create and/or review clinical slides for internal and external meetings
- Plan and lead investigator meetings
- Participate in Safety Advisory Boards and track or analyze any potential safety event within a given study and across studies
- Work with Regulatory Affairs in drafting clinical sections of pre-FDA meeting packages and participate in FDA, or other health authority, meetings as needed
- Lead cross-functional project team meetings
- Manage relationship with outside vendors, such as National Marrow Donor Program or specialty laboratories
- Hire staff for clinical development and clinical operations positions
- Travel to sites to develop relationships with key stakeholders, as well as travel to meet with key vendors

Qualifications

Minimum qualifications required to successfully perform the job are:

- MD degree
    - Minimum of 8-10+ years of experience in clinical research required
        - Minimum of 5 years' oncology experience – strongly prefer clinical research experience be mostly in the field of hematology
- Prior pharmaceutical industry experience essential
- Experience with radio-immunotherapy drugs is a plus
- Strong interpersonal and communication skills
- Strong presentation skills
- Training in GCP and knowledge of the research process, of the importance of adherence to protocols, and of the accuracy needed in collection and documentation of research data
- Must have the ability to obtain and interpret clinical data as it relates to the diagnosis and treatment of research subjects in company clinical trials
- Adherence to the highest ethical standards

Compensation will be commensurate with experience. Full-time, salaried position with full benefits including 401K matching.

Apply on linked in directly at https://www.linkedin.com/jobs/view/3775545789/?capColoOverride=true

OR

Please send your resume to hr@actiniumpharma.com