Job title:	Clinical Scientist
Location:	New York, NY

Company:

Actinium Pharmaceuticals is a pioneer in the development of targeted radiotherapies intended to meaningfully improve outcomes for patients with advanced cancers including relapsed or refractory disease who have failed existing therapies. We are advancing a pipeline of differentiated clinical stage product candidates focused on validated cancer targets.

Our current pipeline is focused on indications in myeloid malignancies, solid tumors and conditioning for cell and gene therapies that we believe have high unmet needs that are not addressed by currently available treatment options. We are advancing two clinical stage product candidates that are directed against validated cancer targets. Actinium is advancing its lead product candidate Actimab-A, a CD33 targeting therapeutic, as potential backbone therapy in acute myeloid leukemia and other myeloid malignancies leveraging the mutation agnostic alpha-emitter radioisotope payload Ac-225. We are also evaluating Actimab-A's potential to synergize with PD-1 immune checkpoint inhibitors in solid tumor indications. Iomab-ACT, Actinium's next generation conditioning candidate, is being developed with the goal of improving patient access and outcomes for potentially curative cell and gene therapies. Iomab-B is an induction and conditioning agent prior to bone marrow transplant in patients with r/r AML, which Actinium is seeking a potential strategic partner for the U.S. ATNM-400 is Actinium's novel non-PSMA targeting Ac-225 radiotherapy for prostate cancer, which is supported by preclinical data and is being advanced to clinical trials. In addition, the company's R&D efforts are primarily focused on advancing several preclinical programs for solid tumor indications.

Our goal is to create a specialty radiopharmaceutical company with capabilities across radioisotope production, final drug product manufacturing, preclinical R&D and clinical development. We are deploying our technologies and capabilities, which we believe to be industry-leading, and intellectual property with approximately 230 issued and pending patents worldwide, to develop targeted and next-generation radiotherapies.

Job Overview:

The primary purpose of the Clinical Scientist will be to participate in the development of clinical strategies for assigned modalities or indications. This position is accountable for the design, implementation, monitoring, and analysis of clinical studies conducted within the assigned program. Clinical Scientists are expected to perform their responsibilities independently and have core knowledge of clinical development to enable increased participation in division and portfolio level initiatives.

Key Responsibilities:

- Responsible and accountable for activities related to all current and planned clinical trials (e.g., develop protocols, investigator brochures, CRFs, informed consents, and clinical study reports and review of clinical trial documents, study analyses, and reporting) on assigned development programs.

- Provides expertise to cross-functional team members to synthesize/contextualize data to facilitate discussion and timely decision making.
- Serves on the clinical sub-team and supports preparation of clinical development plans, site identification and management.
- Under the guidance of study physician/med lead, perform medical monitoring activities (Review, analyze and triage patient data, generating reports
- Able to independently lead working groups and/or sub-team initiatives in support of protocol, disease area, or clinical development plan.
- Provides training at investigator meetings and site initiation visits with clinical trial staff, and partners with Clinical Operations and Medical Affairs in enabling appropriate enrollment into the clinical studies or registries. Collaborates cross-functionally to create, review, and/or present clinical slides for internal meetings and external forums.
- Supports engagement with potential and current sites (e.g. SIVs, investigator meetings, conferences, steering committee, advisory board meetings).
- Early and/or late phase studies
- Exhibits expertise related to Study Data Review and Analysis:
- Provides clinical input into statistical planning, data analysis and interpretation
- Provides clinical leadership and support for publication of data (manuscripts, presentations) and disease or technology related scientific publications
- Works closely with operations group for site and vendor feasibility, trial set up and monitoring.
- May lead the execution of contracts, particularly for investigator meetings and advisories.
- Supports efforts to develop strategic partnerships with Key External Experts (KEEs)
- May represent development and assist with clinical assessment for due diligence(s) of new assets for potential in-licensing and acquisition.
- Performs other duties as assigned or special projects as needed.

Qualifications and Requirements:

- Ph.D. or PharmD degree, or other relevant Master's degree. Advanced degree in a relevant scientific discipline; health science or clinical discipline with typically 7-10 years clinical, scientific/research, pathology or industry related experience or combination of academia and industry.
- Thorough knowledge and demonstrated expertise in biotechnology/pharmaceutical industry related to clinical drug development (early stage development through approval) from initial study design, study execution and regulatory submissions (INDs, BLAs, NDAs) with US and OUS regulatory agencies.
- Oncology experience a must. Solid tumor preferred.
- Experience in scientific research and/or clinical practice (as evidenced by appropriate qualifications, publications and/or relevant accreditations).
- Strong computer skills including MS Office Suite (Word, Excel, PowerPoint, Outlook, MS Teams and MS Project) and in the use of industry-standard software.
- Strong collaboration and interpersonal communication skills; able to interact with all levels of internal stakeholders and key functional areas including, Regulatory Affairs, Medical Affairs, Clinical Operations, Data Sciences, Research, Translational Science and Pharmacovigilance (PV).
- Demonstrated success working with key external stakeholders (e.g., KEEs, investigators, researchers) including presenting/responding to health authorities.
- Knowledge of global pharmacovigilance standards and guidance documents.

- Comfortable working in a flexible, dynamically changing and (at times) challenging environment.
- Excellent strategic planning, organizational and verbal and written communication skills.
- Ability to exercise sound judgment, tact, diplomacy and professionalism in all interactions. Highest level of scientific integrity.
- Ability to work independently without significant oversight or instruction to achieve results with a high degree of accuracy and attention to detail.

Compensation will be commensurate with experience. Actinium offers competitive base salaries, performance bonuses, equity incentive plans, 401(K) with company matching and comprehensive health benefits.