### <u>Associate Scientist - Protein Sciences</u>

Seismic Therapeutic, a biotechnology startup focused on the intersection of structure, protein engineering, machine learning and immunology, is seeking an experienced and motivated Associate Scientist to help drive novel immunotherapy programs.

**About Seismic**: Seismic is determined to help patients with unmet need by integrating machine learning, structural biology, protein engineering, and translational immunology to generate clinic-ready drugs. At our core, we are focused on phenomenal science, supportive culture, a superstar team, meritocracy, and patient-centric goals. Seismic has the tools, skills, ideas and people to make this a reality. Success will be the discovery and development of effective therapies for patients in need, and we invite you to become a part of that.

# Responsibilities:

- Support internal drug discovery program(s), develop and execute *in vitro* preclinical assays to deeply characterize drug candidates
- Independently design, develop, analyze, and troubleshoot experiments
- Make independent, intellectual, and technical contributions to projects, while working collaboratively within the Seismic team
- Organize, record and clearly communicate complex data sets and results to internal and external stakeholders

### Who You Are:

- **Bold** proposes creative experimental designs and ideas
- Collaborative seeks out opportunities to receive and provide scientific insights
- **Curious** explores new options for model/assay development
- Organized able to manage multiple projects, prioritize work and meet tight deadlines
- Passionate about improving patients' lives
- Relentless self-motivated, conscientious and persistent in pursuing successful outcomes

### **Qualifications:**

- BS or MS in Biology or other related field with 0-5+ years (BS), or 0-3 years (MS) of industry or academic experience
- Knowledge of basic immunology concepts, experience with primary mammalian cell culture technique, understanding of immunoassays (e.g. flow cytometry and ELISA), proven flexibility to deal with changing timelines and shifting work priorities
- Experience in animal handling (e.g., restraint, immunizations, injections (IV and IP), tissue harvesting, etc.) is a plus
- Strong attention to quality and details when exercising organizational, documentation and communication skills

As a member of our diverse and growing team, you'll help shape Seismic into a company that takes its scientific mission seriously while providing a positive and supportive workplace environment and culture. With your insights, passion and talent - we'll bring novel therapeutics to the patients who need them the most.

Seismic Therapeutics is an equal opportunity employer. We will not tolerate discrimination on the basis of race, color, national origin, sex, sexual orientation, gender identity, religion, age, disability, veteran's status, pregnancy, genetic information or on any basis prohibited by federal, state or local law.

## TO APPLY:

https://workforcenow.adp.com/mascsr/default/mdf/recruitment/recruitment.html?cid=0ec91009-ea18-462b-8742-ee7f8eaaca1c&ccld=19000101\_000001&jobId=441266&source=CC2&lang=en\_US