

Akston Biosciences has an immediate opening for Senior Research **Associate I - Pharmacology**.

Title Senior Research **Associate I - Pharmacology**

Primary Duties

- Assist and lead in ongoing *in vivo* studies by providing hands-on technical support and performing assays
- Produce reliable and precise *in vivo* and *in vitro* data in a timely manner to meet deadlines and support scientific investigations
- Conduct *in vitro* assays, including Enzyme-Linked Immunosorbent Assays (ELISA)
- Follow Standard Operating Practices (SOP) related to specific laboratory tasks/assays
- Participate in interdepartmental and intradepartmental projects
- Ability to analyze scientific data, interpret test results, and compile results into technical reports

Other Responsibilities & Skills

- Keep detailed records of data and appropriately document experimental procedures and results according to established guidelines
- *In vivo* skills: animal handling (mice), IP, SC, IV dosing (mice), submandibular blood collection
- Participate in common lab tasks beyond assays and experimental design, including ordering lab supplies, aliquoting, making buffers, lab organization
- Must be capable of multi-tasking, working both independently and within a team environment
- Strong communication and interpersonal skills
- Ability to help develop solutions to complex problems and establish processes to continuously improve and streamline existing procedures
- Good organizational skills with ability to adapt to changing priorities, to multi-task in a fast-paced and dynamic environment and to meet challenging timelines
- Expertise in Excel, Prism, PowerPoint, Softmax, etc.

Qualifications A bachelor's degree in Biology, Biomedical, Pharmaceutical Sciences or related field with 5+ years of industry experience in pre-clinical or laboratory research, or a master's degree with 3 – 5 years of work experience.

Compensation Title and pay commensurate with skills and experience, eligibility for company benefit plans.

Other Must live within commuting distance of Beverly, MA.

Company Akston Biosciences is developing and manufacturing new classes of biologics using our novel fusion protein platform. We have built a diverse pipeline of therapeutic

candidates including a clinical stage COVID-19 vaccine, ultra-long-acting insulins and autoimmune disease therapies. For more information, see www.akstonbio.com.

Contact

Candidates should send CV and cover letter to careers@akstonbio.com