



JOB DESCRIPTION

POSITION TITLE:	Research – Biologist (Vet)
REPORTS TO:	TBD
POSITION TYPE:	Full time
SALARY RANGE:	Negotiable based upon experience

RESPONSIBILITIES:

We are seeking a highly motivated bench Biologist with strong hands-on bioanalytical skills experience who will be part of a growing team responsible for all of the pharmacokinetic, pharmacodynamics and toxicity studies in animal models of various diseases along with all bioanalytical assays associated with those studies. Experience as a vet to help maintain an animal facility is preferred.

REQUIREMENTS:

- Preferred PhD. in Physiology/Biology or related field with 5+ yrs. relevant experience in the biotech/pharmaceutical industry.
- Animal husbandry
- Hands-on experience in in vivo and in vitro/performing and managing internal and external activity, working closely with Research (~50%) and Pre-Clinical Development (~50%) groups.
- Strong background and hands on experience with various animal model of diseases.
- Project management experience: Managing and coordinating multiple projects being done both in-house and at CRO relating to of in vivo/in vitro experiments.
- Ability to manage time and meet timelines is a must.
- Strong interpersonal and supervising skills.
- Ability to write Reports, Project Executive Summary, Experimental design, and Animal Protocols for IACUCs.
- Ability to write in a logical and concise manner.
- Ability to develop new approaches to test in vivo mechanism of action of various test articles. This may include cell culture components and therefore expertise is required in whole, organ, and cell physiology.
- Strong background and hands on experience in various bioanalytical assays and ability to design new and sensitive assays.

Please include **Biologist** in the subject line and email your resume to: Jobs@pharmain.com For more information, please visit our website: www.pharmain.com