POSITION: Research Associate, Pre-Clinical Technologists 1

EEO #: RD 10-17, RD 11-17, RD 12-17, RD 13-17, RD 14-17

RESPONSIBILITIES:
The Research Associate, Pre-Clinical Technologist 1 will independently conduct in life procedures utilizing non-human primates and/or rodent models of infectious studies, nutrition, cardiovascular, efficacy, immunogenicity, pharmacodynamics and pharmacokinetics. Other duties to include:

- In life study task performance including diversified dose administration, biological sample and tissue collections in compliance with NIRC Standard Operating Procedures and study specific research protocols.
- Conduct acclimation training for pole and collar restrainer system. Apply species specific affiliated behavior and positive reinforcement techniques to facilitate model develop for alert studies.
- Demonstrate and utilize knowledge of non-human primates' species specific normal behavior and physical attributes and condition in order to effectively execute daily observations to detect the presence of disease, illness, distress and/or variance from normal behavior, recognize adverse responses to test article, etc.; responsible for reporting findings to veterinarian and study director, if applicable.
- Evaluation of administration sites for evidence of reactions including redness, erythema, swelling
- Analyzing study data and interpret results.
- Maintaining a detailed log of study related activities.
- Clean, maintain and prepare supplies and work areas.
- Setup, adjust, calibrate, clean, maintain, and troubleshoot laboratory and field equipment.
- Measure or weigh compounds and solutions for use in testing or animal feed.
- Isolate, identify and prepare primate specimens for examination.
- Monitor and observe studies, concurrent recording of raw data facilitating reconstruction and interpretation per NIRC SOPs.
- Effectively communicate with other applicable personnel to ensure husbandry, veterinary, and behavioral needs of study animals are met.
- When applicable provide specified feeding to non-human primates

QUALIFICATIONS:
Bachelor of Science degree or equivalent degree with scientific emphasis. Previous experience in a contract research setting is preferable. Four years’ experience in contract research setting may be substituted for the degree.

UNIVERSITY AND COMMUNITY:
The mission of the University of Louisiana at Lafayette is to offer exceptional education informed by diverse world views striving to develop innovative leaders who advance knowledge. The Southern Association of Colleges and Schools Commission on Colleges accredits the University, which offers undergraduate and graduate degrees in the arts, sciences, and professional programs. The University is a public research university with high research activity, an enrollment of over 18,000 students and 800 faculty members. UL Lafayette is the largest of nine universities in the University of Louisiana System. The University offers degree programs in 55 undergraduate disciplines, 15 post-bachelor certificates, seven graduate certificates, the master’s degree in 28 disciplines and the doctorate in 10 disciplines. Additional information about the University is available on the University's webpage at http://louisiana.edu/

The New Iberia Research Center is a $20 million biomedical research center which provides resources for the conduct of basic and applied research requiring the use of non-human primates aimed at the solution of human health and societal problems. In addition, the Center serves as a resource to the biomedical community enabling investigators from other institutions to conduct all or part of their research. The NIRC is a Center of the University of Louisiana at Lafayette.

SALARY: Commensurate with experience.

ANTICIPATED STARTING DATE: Earliest Available

APPLICATIONS:
For consideration, please forward a resume, cover letter, transcript and references (at least 3) to:

New Iberia Research Center - Human Resources
STAFF VACANCY

University of Louisiana at Lafayette
P.O. Box 13610
New Iberia, LA 70562-3610
Or email to nirchr@louisiana.edu

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See more at: http://personnel.louisiana.edu/employment-opportunities/policy-nondiscrimination