Toxicologist/Study Director

This position is at a successful, thirty–year old preclinical research organization with highly diversified capabilities based in the Greater Boston area. It is ISO/IEC 17025 accredited and registered with the US FDA and Japanese MHLW for both drug and medical device testing. The Company performs in vivo, analytical, and in vitro testing for the pharmaceutical, biotechnology, and medical device sectors. Services include toxicology (acute, subchronic, and chronic toxicity, reproductive toxicity, genetic toxicology, and carcinogenicity), pharmacokinetics, toxicokinetics, bioavailability, ADME, chemical characterization, impurities analysis and synthesis, bioanalytical, and microbiology. Toxikon has over 1,000 clients in 50 countries worldwide. A facility in Belgium serves the European market. Our distinct advantage in the industry is due to its unusual capabilities to provide a wide range of services that can be customized to the needs of the client.

Candidate will be responsible and manage toxicology studies as a GLP study director. Other responsibilities include: support of biology/toxicology studies leading to product registration, investigating and conducting programs according to GLP, GMP non-GLP (efficacy/proof of concept studies), and relevant regulatory compliance guidelines, development of new testing procedures and associated validations and services for the departments, and oversight of the interpretation and reporting of data and final report production.

Job Duties
- Excellent technical, problem solving, writing, influencing and communication skills
- Willing to adapt to rapidly changing scientific and regulatory environments
- Supporting sales and all business development processes
- Strong training and presentation skills
- Strong leadership and program management experience/interfacing with vendors/clients
- Demonstrates ability to train and supervise staff
- Strong problem solving and influencing skills
- Budgeting, cost control, contract negotiation, profit and loss
- Champions innovative approaches to resolving toxicology and pharmacology issues

Education/Experience and Requirements
- 3-5 years of experience in laboratory management, drug or device CRO environment
- Ph.D. Toxicology - DABT certification preferred
- Proven experience managing scientists and technical staff across global projects and sites.
- Able to represent the departments at cross-functional venues, track record of external representation, thorough understanding of the pharmaceutical R&D process.
- High energy and entrepreneurial attitude
- Enjoys working in a “roll-up your sleeves” environment

Compensation will be commensurate with experience
- Relocation assistance available

Travel - As required

This position is located in Bedford, MA.
Click on the link below to apply for this position:

https://home2.eease.adp.com/recruit/?id=15979042

Toxikon offers a comprehensive benefits program including: paid vacation, sick and personal time, 401(k) plan with company match, medical, dental, vision care, life insurance, short and long-term disability insurances, flexible spending accounts, employee assistance program, employee referral bonus, discount programs and more.

Toxikon is an equal opportunity employer. As an equal opportunity employer we do not unlawfully discriminate against any applicant because of race, color, religion, sex, national origin, ancestry, marital status, qualified veteran’s status, genetic condition or information, age, qualified physical or mental disability, sexual orientation, transgender status, or any other class protected by federal, state or local law.