

Research Scientist - Analytical Sciences – Lenexa, KS

XenoTech is dedicated to providing the highest quality GLP in vitro drug metabolism and drug-drug interaction studies to pharmaceutical and chemical companies worldwide.

We are the leading provider of a variety of in vitro tools including hepatocytes, microsomes, S9 fraction, recombinant CYPs, transporter membranes, substrates and metabolites and antibodies against Cytochromes P450.

Job Summary

The candidate will be responsible for:

- Characterization and identification of drug metabolites using liquid chromatography-tandem mass spectrometry and other analytical methodologies (LC / Radioactivity detection, UV, Fluorescence)
- Preparation of scientific reports that document the analytical results and interpretation for the identification of drug metabolites
- Implementation of new approaches to solve biotransformation problems
- Quantitative analysis using LC-MS/MS
- Writing scientific papers, which are published in peer reviewed journals, and presented at scientific meetings

Education /Qualifications

Bachelors + 3 yrs experience, Masters + 1 yr experience and PhD degrees will all be considered. Salary commensurate with education and experience. Proficiency with LC/MS operations and method development expected. The candidate should have the ability to design and carry out experiments using a wide range of chromatographic and mass spectrometric techniques and interpret the results applying chemical and biochemical / metabolism principles. The candidate should be able to maintain analytical equipment in working order and troubleshoot instrumentation issues. The candidate is expected to interpret data, draw conclusions, and write technical reports.

Those interested in applying, please send an e-mail message to hr@xenotechllc.com or mail your resume to:

XenoTech, LLC
Attn: Human Resources
16825 W 116th St
Lenexa, KS 66219

No phone calls, please.

CPSA Symposium contact: Joanna Barbara; jbarbara@xenotechllc.com