



RESEARCH ASSOCIATE

NoAb BioDiscoveries is a biotechnology company engaged in developing novel tools for accelerating the drug discovery process. NoAb also provides a broad suite of drug discovery services and products to pharmaceutical and biotechnology clients. This includes *in vitro* ADMET and *in vivo* pharmacokinetic and metabolism studies. To grow the company, we recruit and retain highly trained, team oriented and motivated individuals as part of our NoAb team.

NoAb BioDiscoveries Inc. is now seeking an individual to conduct standard as well as to help develop novel *in-vitro* ADME assays as a part of drug discovery services program for evaluating client compounds. The successful candidate will be responsible for designing and implementing assays in *in vitro* drug metabolism area including CYP450 induction, inhibition, metabolic stability, plasma protein binding, and drug transport studies.

This position requires a talented and highly motivated individual with experience in molecular biology and mammalian cell culture techniques. The candidate must have working experience in culturing mammalian cells, PCR/RT-PCR, and biochemical assays. Demonstrated experience and training in the utilization of semi- or fully automated assay platforms and a variety of data analysis and graphing programs is highly desired.

The candidate should have an MSc degree in a relevant scientific field with 2+ years of experience or a BSc degree with 4+ years of experience in the life science industry. Experience in working with mammalian cell culture is a must and with microarray is highly desirable.

NoAb BioDiscoveries offers a competitive compensation and benefit package and is an equal opportunity employer. If you wish to join our team, please send your resume to:

Human Resource, #1110
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