



Pharmacokinetics Specialist / Small Molecule Chemist

Job Summary

Role for a Pharmacokinetic (PK) specialist to perform PK testing for clinical and pre-clinical trials at a contract research services laboratory.

Job Add:

Proteomics International has expanded its world-leading contract research services to offer Pharmacokinetic (PK) testing for clinical and pre-clinical trials of a variety of small molecule drug therapeutics.

A position is currently available for a full-time PK specialist.

Proteomics International is an ASX listed medical technology company at the forefront of predictive diagnostics and bio-analytical services. The company specialises in the area of proteomics – the industrial scale study of the structure and function of proteins. It received the world's first ISO 17025 laboratory accreditation for proteomics services, and operates from state-of-the-art facilities at the Harry Perkins Institute of Medical Research in Perth. The Company's business model uses its proprietary technology platform across three integrated areas of diagnostics, drug discovery and analytical services.

You will join an enthusiastic team providing PK expertise to support all areas of the company's PK operations.

Skills required:

- Experience with PK analysis of small molecule drugs
 - Project design
 - Method development
 - Data analysis
- Experience with analytical assays in an accredited environment
- QC/QA familiarity
- HPLC and mass spectrometry experience essential
- Understanding of GLP requirements is desirable

Good communication skills are essential, as is the ability to clearly report on research outcomes. We require a motivated scientist with the ability to work within a team and with good time management skills.

We offer

- Exciting opportunity
- Competitive salary (commensurate with experience)
- State-of-the-art facilities
- Great location

This position is being offered for a minimum 2 year contract full time with flexible hours available.

Additional enquires for this position may be directed to careers@proteomics.com.au

We are a growing company in a rapidly changing market, and always looking for the right people to join our team. If that is you please send us your CV by **28th September 2020**.

Please refer to www.proteomics.com.au for further company details.