



## LABORATORY ANALYST – September 2021

### JOB DESCRIPTION

Our Analytical Laboratory deals primarily with the analysis of human plasma samples collected during Bioequivalence and Clinical studies.

#### The Job

- Sample Preparation for analysis on High Pressure Liquid Chromatography (HPLC) and Liquid Chromatograph Mass Spectrometer (LCMSMS).
- Bench Chemistry.
- Data management using Microsoft Excel and Word.
- Literature research, method development, method validation and SOP drafting.
- IQ/OQ/PQ and routine maintenance in accordance with current SOP's or related protocols.
- Purchase materials and consumables when required under direction of the Laboratory Manager.
- Sample Collection – blood samples via IV cannula and venepuncture.
- Participation in weekend rosters – hours can be up to and in excess of twelve hour shifts. **When our workload is heavy this may mean working 2 or more weekends in succession.**
- Participation in medical examinations when required (including ECG and vital signs recording).

#### The Person

- Relevant chemistry, medical science or pharmaceutical science qualification.
- At least one year working experience.
- Strong work ethic with a willingness to undergo training according to a structured program.
- Competence in using Microsoft Excel and Word.
- Good oral and written communication skills.
- Ability to work as part of a team.
- Strong attention to detail.
- Must be available to work weekends when required.

#### We Offer

- Specialised training in High Pressure Liquid Chromatography and Liquid Chromatograph Mass Spectrometer.
- Full training in all aspects of the job (i.e. LCMS, venepuncture, ECG, vitals).
- Reviews at 3, 6 and 12 months and individual performance based reviews annually thereafter.
- The opportunity to work within a small successful local company.