



## **Data & Operations Analyst**

### **The Role**

At Inoviv, we are seeking an ambitious and driven Data & Operations Analyst to support the design, development and implementation of our translational biomarker tests. We apply these tests to support pharmaceutical companies developing new medicines for Alzheimer's and Parkinson's diseases, and now COVID-19 as well.

The aim of these tests is to deliver diagnostic, prognostic or treatment efficacy biomarkers which would be used on clinical trials to aid the development of new therapies as well as for marketed drugs as companion/complementary diagnostic tools.

Reporting directly to the CSO, you will conduct liquid chromatography – mass spectrometry (LC-MS) data processing, analysis and visualisation. You will also support the broader operations of the R&D, bioinformatics and client project delivery teams.

The key responsibilities of a Data & Operations Analyst include, but are not limited to:

- Process raw LC-MS data in accordance with standard operating procedures (SOPs) and guidance from the project delivery teams
- Analyse processed data in accordance with standard operating procedures (SOPs) and guidance from project delivery teams
- Support with drafting client project reports and presentations for clients, collaborators and other stakeholders
- Support with drafting patent, grant applications and scientific publications
- Identify flaws in operational systems and build business processes as the company grows
- Various other operational activities to support R&D, bioinformatics and client project delivery teams to ensure successful project delivery

### **The Company**

Our mission is to accelerate the world's transition to precision medicine, through application of our omics technologies to drug development and healthcare.

60% of therapeutics don't work and over 92% of clinical trials fail. This causes millions of deaths each year as well as over \$100bn lost for the pharmaceutical industry.

Using our unique targeted proteomics technology, we develop new biomarker tests that quantify molecules in biofluid samples with ultimate accuracy and reproducibility. This enables us to understand the unique molecular signature of each patient's disease which increases the clinical trial success rates and ultimately helps deliver drugs to patients in healthcare settings that work specifically for them.

We are supported by academic and commercial advisors from Oxford University, King's College London, Imperial College London, Charité University Hospital and MolecularMD (ICON). We are also backed by the world's leading talent investor Entrepreneur First.

We are based in central London and are open to flexible working.

### **Why this is a great role:**

- Accelerated career development - the responsibilities of the role will be growing fast, in line with the growth of the company
- You will be supporting the development of the next generation biomarker tests which have the potential to impact drug development and advance precision medicine
- Dynamic working environment with virtually no bureaucracy
- You will be a crucial team member, with the power to make a real, tangible impact on the company and influence how we grow the business
- This is a permanent, full-time, office- or home-based position
- Employee share options meaning you will own part of the company

### **The Person**

The key qualifications, skills and qualities of a Data & Operations Analyst:

- Strong academic background (bachelor's degree or higher), preferably in biochemistry/ molecular biology/ analytical chemistry or a related discipline.
- Excellent attention to detail
- Excellent written communication skills
- Highly organised with strong teamwork skills
- Demonstrates initiative to solve challenges and strives for operational improvements
- Familiar with the pharmaceutical industry including biomarker testing and clinical trials, or otherwise able to rapidly become familiar with the field



- Proficient with MS Office
- Preferably, has hands-on experience with either R or Python
- Ambitious and dedicated
- Committed to the company's mission

**How to apply**

Please email your CV to [e.sirka@inoviv.com](mailto:e.sirka@inoviv.com)

Inoviv is committed to equality and values diversity.