



Job Specification

Clinical Data Analyst






About us

Perspectum Diagnostics has been founded by physicians, scientists, and engineers with patented technology and know-how to develop solutions for major unmet needs in diagnostic medicine. We focus on the detection and accurate, quantitative measurement of liver disease, and provide high-quality reporting services to clinical and pharmaceutical customers.








The role

We now seek to appoint a Clinical Data Analyst who will report to the Product and Services Manager and work alongside the analyst team. The successful candidate will be charged with quantitative analysis of magnetic resonance images (MRI) as part of our clinical reporting service. No experience of MRI is necessary; as full training will be provided. Conscientious and quality-focused, the right candidate will demonstrate a proactive approach to problem solving.



Responsibilities

-  Analysis of MRI data (training will be provided).
-  Logging flow of data in and reports out.
-  Technical report writing.
-  Providing feedback to and answering queries from customers.
-  Liaise with the MR applications team as part of data quality control.

Skills and requirements: essential

-  First degree in a technical subject, e.g. biomedical sciences.
-  Strong attention to detail.
-  Understand the importance of data quality and basic statistics.
-  Excellent oral and written communication skills.
-  Be able to work well as part of a multidisciplinary team as well as independently.
-  Practical, hands on attitude.
-  Proficient in MS Office or similar packages.

Skills and requirements: desirable

-  Experience of handling quantitative data
-  A basic understanding of anatomy