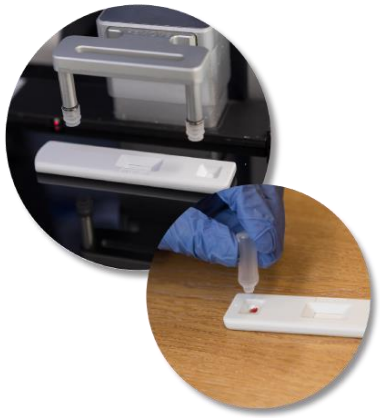
VACANCY: Senior R&D Scientist, York & Doncaster

This role is within the R&D team and involves assisting with taking projects from the point of feasibility though scale up and transfer into manufacturing. The role requires familiarity with, and keeping up to date with, established and emerging technologies in the medical devices/ diagnostic industry in particular, relating to point of care testing to ensure our service provision is maintained at the highest standard possible. *Working as part of the R&D and project team, visits to other sites, customers and representing Abingdon Health in external forums as required.*



In this interesting role, you will:

- Independently create project experimental work plans to deliver technical work on time in conjunction with the project manager / Senior R&D Management
- Bring a significant area of expertise to the team and disseminate that knowledge to the team
- Understand the lateral flow assay design and development process and identify improvements in the technical methods used in the development process
- Review and approve R&D scientist reports and data generation for presentation to external customers
- Understand technical issues and identify solutions proactively
- Assisting in the development of lateral flow assays for third parties and internal product development
- Working with colleagues across R&D, Manufacturing, quality and regulatory to ensure projects achieve design review milestones on time and on budget
- Ensure work is completed to required health & safety standards including preparation of COSHH & Risk Assessments
- Prepare and present data as and when required, analysis of results and generation of data using excel / other statistical packages. Contribute to internal and external team meetings
- Prepare written SOP's for laboratory methods, procedures and instrumentation
- Assist in the generation of marketing materials, specifically the technical content
- Understand the requirements for the project design history files (DHF) and actively work with the Project Manager to ensure the DHF technical requirements are appropriate for audit
- Review of other scientist / senior scientists experimental writes ups to achieve consistent quality and meet all QMS requirements
- Help train new starters where appropriate
- Assume ownership for maintenance of equipment / processes as the department requires
- Ensuring that all relevant procedures are followed and compliance is at least maintained in line with the current versions of ISO:9001 and ISO13485
- Participate in audits when required
- Participate in supplier meetings / discussions

The role will demand that you can work upon your own initiative, have the ability to prioritise workloads effectively and be able to meet strict deadlines. The right person must have a strong sense of professionalism and discretion.

Applying

To apply send your CV to:
hr@abingdonhealth.com