



**HistologiX, is a leading independent GLP compliant laboratory for the provision of Immunohistochemistry (IHC), Histology, Digital Pathology and Image Analysis Solutions, to progress drug development programmes in the Pharmaceutical and Biotechnology sectors.**

Due to continued and rapid growth we have an exciting opportunity for a Digital Pathology Technician. The role will support the day-to-day operations of the Digital Pathology Department and will be responsible for the digital imaging of histological, immuno-histochemical and immuno-fluorescent stained, microscopic tissue sections. The role will also include administrative tasks including the management and archiving of electronic data and study documentation, data transfer and supporting other departments with purchase order and administrative duties. The post will be divided between the laboratory and office settings.

The ideal candidate will have a life sciences qualification to A-Level or equivalent and demonstrate a high level of computer literacy. The role will be based in the HistologiX laboratories in BioCity, Nottingham during regular business hours.

#### **Key Responsibilities & Duties**

- Working in accordance with Good Laboratory Practice (GLP)
- Perform brightfield digital scanning of microscopic tissue sections using the Hamamatsu NanoZoomer 2.0 HT
- Undertake training for fluorescent digital scanning on the Zeiss AxioScan Z1
- Perform Quality Control of scanned slides
- Archiving of electronic data
- Administrative tasks, including raising purchase orders and tracking invoices
- Maintain good verbal communication with all colleagues

#### **Skills and Attributes**

- Strong organisational skills with exceptional attention to detail
- High level of competence in Microsoft Excel, Word, and PowerPoint.
- Effective time management
- Excellent communication skills to be able to work across a fast-paced, multi-disciplinary environment

#### **Qualifications and Experience**

- A-Level or equivalent (e.g. BTEC Level 3) in a Biological or Life Science
- No experience necessary, full training will be given

If this sounds like you, please submit your CV to Diane Brooks [diane.brooks@histologix.com](mailto:diane.brooks@histologix.com)