



## Summary

The Laboratory Supervisor will oversee the day-to-day operations of the HistologiX laboratories. The required individual must have proven problem-solving skills with suitable experience in a laboratory setting. They must also have technical immunohistochemistry and histology experience, including assay design and optimisation, with the ability to write a clear scientific standard procedures and good laboratory practice (GLP).

As Laboratory Supervisor you will be expected to develop procedures and maintain quality standards within the laboratory. The role will be based in the HistologiX laboratories in BioCity Nottingham during regular business hours.

## Key Responsibilities & Duties

- Train, supervise, and mentor laboratory scientists and technicians
- Assist with assay development and optimisation
- Write and implement standard operating procedures (SOPs)
- Oversee laboratory safety policies, training, and enforcement
- Inventory, stock, audit and organise supplies and chemicals

## Skills and Attributes

- A degree in a relevant scientific discipline
- Previous experience within a Laboratory role, preferably within a GLP environment
- Excellent communication skills to be able to work across a fast-paced organisational team
- Competent in Microsoft Word, Excel and PowerPoint
- Strong organisational skills with high attention to detail
- Experience in improving the efficiency of processes and systems
- Thorough understanding and experience of applicable EU and US GLP regulations

## Qualifications and Experience

- Degree or higher qualification in a Life Science with post qualifying experience
- Outstanding interpersonal and communication skills (oral & written)
- Effective team player
- Strong administrative and organisational skills with high attention to detail
- Excellent IT skills
- Demonstrates initiative and creativity
- Demonstrates an ability to work to defined timelines whilst managing multiple projects

To apply please send your C.V. and cover letter along with your salary expectations to [barbara.mcmanus@histologix.co.uk](mailto:barbara.mcmanus@histologix.co.uk)