# Senior Laboratory Technician for our Histology team

#### Join the growing Histology team at Minerva Imaging as our new Senior Laboratory Technician

The Histology team at Minerva Imaging generates key data necessary to develop novel treatments/drugs for patients with cancer or heart disease in collaboration with national and international partners. To succeed in this, we are looking for a candidate who will play a central role in the laboratory and who is motivated by hands-on experimental work.

The ideal candidate thrives in a fast-paced environment, brings a can-do attitude, and works with attention to detail in a structured way. You take responsibility, think independently, and feel confident voicing your ideas, and can manage tasks on your own while also being a strong team player in an international setting.

The histology team is part of the Department for Molecular and Cellular Biology and consists of a senior laboratory technician, a research assistant, and a principal scientist & team leader, - giving you the chance to have a big impact on the team and our work. The histology team works tightly together with our three pharmacology departments and the nuclear imaging department.

#### Key responsibilities:

As part of our team, you will work with:

- Histology and staining: Perform routine and advanced procedures including tissue processing, embedding, sectioning, chemical stains, and single-/multiplex IHC/ISH in brightfield and fluorescence.
- Method development and quality: Optimize staining protocols, support method development
  and validation, troubleshoot workflows, and contribute to quantitative image analysis together
  with scientists.
- Equipment and lab operations: Operate, maintain, and troubleshoot laboratory equipment (e.g., microtome, scanners), manage consumables and reagents, and ensure a safe, well-functioning laboratory environment.
- **Documentation and compliance:** Write and maintain experimental plans and protocols; ensure accurate documentation and adherence to safety standards.
- Collaboration and flexibility: Work closely with colleagues across disciplines, contribute to a
  positive team culture, and assist with occasional non-histology or cross-functional tasks.

#### **Experience:**

• At least 5 years of relevant histology experience, preferably from the CRO, pharma or biotech industry but other sectors like hospitals are also relevant.

## Professional qualifications:

- Education as a Laboratory Technician or similar.
- Substantial experience working in and maintaining a histology laboratory
- Extensive hands on-experience with 2D histology, immunohistochemistry and preferably also ISH (in-situ hybridization)
- Experience with cell culture is an advantage, but not required.

## Minerva offers:

We believe in creating an agile working environment, so we have flexible working options including the option of working from home. We care about our employees' well-being and offer health insurance and a quality conscious lunch scheme and monthly social activities.

We are an informal organization with a strong focus on open and honest communication. We value humour and a natural care for one another.

## Application:

Please submit your application to us no later than September 12th. The application must include a motivated cover letter and a CV addressing the listed qualifications. Applications will be evaluated continuously.

If you have questions regarding the position, please contactJacob Hald at +45 93 94 64 08 or JAH@minervaimaging.com

## About Minerva Imaging:

Minerva Imaging is a scientifically driven and integrated CRO and CDMO specialized in targeted radionuclide therapies. We focus on the use of advanced animal models within oncology, cardiovascular diseases, and in vivo molecular imaging for translational research and drug development.

We engage with our sponsors to understand their scientific questions and discuss how our methods and capabilities can provide answers. Our facility located in Ølstykke, Denmark offers best–in–industry fully integrated radiopharmaceutical research, drug development, and

manufacturing services.

As part of Minerva Imaging's recruitment policy we expect all candidates to provide their personal criminal record.

Minerva Imaging is an equal opportunity employer, and we encourage candidates of all backgrounds and experiences to apply.

Follow us on <u>LinkedIn</u> for the latest news updates or visit <u>www.minervaimaging.com</u> for more information.