

# Contribute to the Future of lifesaving therapies – We're Hiring a Lab Technician!

Join Minerva Imaging and become a critical part of the production of next-generation radiopharmaceutical therapies for cancer patients. As a Laboratory Technician in our CDMO organization, you will take ownership of key manufacturing and quality control activities that ensure our clinical products are delivered safely, reliably, and to the highest quality standards. Working at the intersection of science, GMP manufacturing, and patient impact, you will contribute directly to transforming promising research into therapies that can improve and extend lives.

Minerva Imaging is looking for a proactive and curious Laboratory Technician who thrives in a collaborative environment and is motivated by making a tangible impact on the development of new therapies. Success in this role requires a structured mindset, attention to detail, and a willingness to continuously learn and adapt in a fast-moving and highly regulated setting.

As a Laboratory Technician in our CDMO unit, you will work closely with experienced colleagues across manufacturing, quality control, process development, and regulatory functions. You will play an important role in ensuring that our products are manufactured and tested according to the highest quality standards while supporting the transition of new therapies from development into clinical production.

We are looking for someone who quickly grasps new concepts, enjoys solving practical and technical challenges, and is motivated by working at the intersection of science, technology, and patient impact. You may already have experience from the pharmaceutical, biotech, or life science industry, or you may be early in your career with strong curiosity, drive, and motivation to grow within a GMP-regulated environment.

## **Job:**

Your key responsibilities will include:

- Perform daily manufacturing and QC activities in compliance with GMP requirements
- Contribute to GMP compliance programs across manufacturing and quality control functions
- Ensure accurate documentation and adherence to established procedures
- Participate in continuous improvement initiatives to enhance efficiency, quality, and compliance

## **Qualifications**

- Education as a Laboratory Technician, Biomedical Laboratory Technician, or equivalent
- 1–3 years of experience from a pharmaceutical, biotech, or life science environment is preferred
- Experience working in a GMP-regulated environment
- Experience with HPLC and analytical laboratory techniques
- Strong attention to detail and commitment to high-quality work
- Curiosity, initiative, and a willingness to learn and develop professionally
- Strong collaboration and communication skills
- Ability to work effectively in a dynamic and fast-paced environment
- Experience with radioisotopes is considered an advantage
- Strong written and verbal communication skills in English

## **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 the 10th of July 2026. The application must include a motivated cover letter and a CV addressing the listed qualifications follow by your exam diploma. Applications will be evaluated continuously, and we will hire once the right candidate has been found.

If you have questions regarding the position, please contact Kent Dahm Nørgaard at +45 20648927

## **About Minerva Imaging:**

Minerva Imaging is a scientifically driven and fully integrated Contract Research Organization (CRO) and Contract Development and Manufacturing Organization (CDMO) specializing in targeted radionuclide therapies.

We support translational research and drug development through the use of advanced preclinical animal models within oncology and cardiovascular diseases, combined with state-of-the-art in vivo molecular imaging. By working in close partnership with our sponsors, we seek to understand their scientific challenges and jointly identify how our expertise, technologies, and methods can deliver robust and meaningful answers.

Our modern facility in Ølstykke, Denmark offers best-in-class, fully integrated radiopharmaceutical research, development, and manufacturing capabilities—covering the entire value chain from early research to clinical supply.

Backed by Nordic Capital since 2026, Minerva Imaging is executing an ambitious growth strategy aimed at strengthening our position as a market leader within targeted radionuclide therapies. This growth journey offers exciting opportunities for individuals who want to contribute to cutting-edge

science in a dynamic and international environment.

Minerva Imaging is an equal opportunity employer, and we welcome applications from qualified candidates regardless of background or experience. In accordance with our recruitment policy, all candidates are required to provide a personal criminal record as part of the hiring process.

Follow us on [LinkedIn](#) for the latest news updates or visit [www.minervaimaging.com](http://www.minervaimaging.com) for more information.