

Laboratory Technician for Molecular Pharmacology

Do you enjoy working hands-on with in vitro assays and contributing to cutting-edge drug discovery? Whether you're starting out in your career or looking to grow your skills, we have an exciting opportunity for you at Gubra.

We are looking for a Laboratory Technician to join our Molecular Pharmacology Department and support both internal and partnered drug discovery projects.

The department

The Molecular Pharmacology department develops a range of in vitro assays -cellular, non-cellular, enzymatic, binding and more - to support Gubra's highly automated drug screening platform for developing novel peptide drug candidates. The department is committed to delivering high-quality data and continuously implementing new in vitro technologies to support our innovative and technological projects. Our team consists of 7 scientists and 3 laboratory technicians who work closely together and collaborate across departments at Gubra.

A very versatile job with a focus on hands-on work in the laboratory

As a laboratory technician in the Molecular Pharmacology department, you will contribute to the early stages of Gubra's drug discovery programs by developing high-throughput assays and by screening peptide drug candidates. You'll collaborate closely with scientists and fellow technicians, contributing to multiple exciting projects in parallel.

The core responsibilities of the Molecular Pharmacology department include:

- Establishing transient and stable cell lines
- Developing assays to assess peptide potency, utilizing technologies such as HTRF
- Performing binding assays (e.g. Octet/BLI)
- Generating receptor potency screening data for peptide drug candidates using a highly automated workflow.
- Processing data and documenting experiments.
- Maintaining and organizing laboratory inventory in collaboration with fellow laboratory technicians to ensure smooth workflows.

Laboratory technician with motivation for teamwork

You thrive in a collaborative environment, as we strongly believe that teamwork and knowledge sharing lead to better results and a more enjoyable workday. You're curious and eager to learn, open to change, and ready to contribute across departments. You maintain an organized, structured approach to your work, with a strong dedication to delivering high-quality data. Whether you're just starting out or bringing years of experience, we're committed to supporting your growth and development.

Additionally, you may check off several of the following

- You hold a certified laboratory technician diploma or a similar qualification
- You have experience or an interest in binding assays (Octet/BLI)
- You have experience or interest in cell-based assays and cell culture work
- You are motivated to work with automation, including pipetting robots and liquid handling systems
- You have good communication skills in both Danish and English

We offer:

- A 37-hour workweek, including paid lunch breaks
- Flexible working hours - overtime is compensated with time off
- A variety of social initiatives, such as Friday breakfasts, morning workouts, and Friday bars

Contact and application

Please apply no later than June 12, 2025 by uploading your motivated cover letter, resume (in Danish or English) and relevant diplomas on our website. Candidates will be invited for interviews on a rolling basis, and we reserve the right to close the posting prior to the expiration date

If you have any questions, you are very welcome to contact Department Manager, Anton Willer at awi@gubra.dk

We are looking forward to receiving your application.

About Gubra

Gubra is an ambitious contract research organisation (CRO) and biotech company striving for excellence at all levels. We insist on doing things efficiently – and often differently - to reach the results we aim for. Our vision is to become leaders in the fight for a more sustainable and healthier world. We do that by facilitating the discovery of new medicine, and by acting and inspiring others to fight the ongoing climate and biodiversity crises.

Gubra's activities are focused on the early stages of drug development and are organised in two highly synergistic business areas: CRO Services and Discovery & Partnerships (D&P). We generate our revenue by performing research for life science companies as well as by partnering projects from our discovery and development pipeline.

Our therapeutic focus is within metabolic and fibrotic diseases, and we specialize in in vivo pharmacology, ex vivo assays, drug profiling, histology, stereology and whole brain and organ imaging. In addition, we offer a full palette of advanced transcriptomics. Our ML/AI-driven peptide drug discovery platform streaMLine enables us to rapidly develop a peptide hit into a non-clinical candidate ready for development. Through a constant focus on high quality, scientific excellence, speed, and solid teamwork we have established ourselves as a highly professional and competent partner in the market.

People are our greatest asset, and our team consists of +270 employees all located in Hørsholm, Denmark. The mix of people from different cultures and educational backgrounds combined with our entrepreneurial mindset have greatly impacted our working environment, which is characterized by entrepreneurial drive, scientific curiosity, and teamwork – we join forces!