

Alacris Theranostics GmbH develops new approaches in personalized medicine in the field of oncology, employing next generation sequencing, cutting edge bioinformatics and systems biology. Our main focus is on innovative cancer diagnostics and prediction of individualized tumor treatment. We work together with hospitals, clinics, and the pharmaceutical industry.

We invite applications for the position of

Head of Next Generation Sequencing Laboratory

We are looking for an experienced team leader for our Next Generation Sequencing Laboratory with a strong track record in molecular biology and sequencing technologies, Illumina and/or MGI platforms. A scientific and technical understanding of molecular biology techniques and NGS-related processes, expertise in high-throughput sample processing and analysis. Previous experience with ISO9001 certification, ISO17025 or ISO15189 accreditation and Laboratory Information Management Systems would be a plus. The successful candidate will be responsible for the daily operations of the core sequencing lab, and will be involved in routine diagnostics as well as technology development programs. The ideal candidate will be a highly motivated team player with excellent communication skills. You will join a dedicated team of biologists, laboratory technicians and software engineers developing the Alacris Comprehensive Molecular Tumor Analysis (CMTA) and other diagnostic solutions.

We offer a rewarding and challenging position as part of an innovative company located within the dynamic city of Berlin. The successful candidate can expect a competitive salary and a stimulating working environment. Starting immediately, the appointment will be made initially for two years, with the possibility of extension.

How to Apply? Interested candidates should send a CV, publication list, details of previous research experience and contact details of three referees (who are directly acquainted with your research and work experience), to career@alacris.de as a single PDF file, citing reference **ALA-NGS-032022**.

The closing date for applications is **April 30, 2022**