



Glenmark Pharmaceuticals (www.glenmarkpharma.com) is a research-led, global, fully integrated pharmaceutical company. The group is present in more than 40 countries including the USA and Europe. Our Swiss operation encompasses the Company's Biological Research and Development Centre located in the Canton of Neuchâtel and focuses on the discovery and development of novel biological entities comprising monoclonal antibodies and proprietary bispecific format. We provide an attractive, international and multicultural research environment with career opportunities for scientists engaged in applied biomedical sciences. Located in a beautiful area of Switzerland, we are a rapidly growing company with an attractive and competitive early research and development portfolio in the areas of immuno-oncology, respiratory and dermatology research.

TECHNICIAN ANTIBODY ENGINEERING-PHAGE DISPLAY

In this position you will join an innovative antibody engineering department with strong record of success in developing novel therapeutics. The ideal candidate will have a deep understanding of antibody discovery with significant experience in phage display. Knowledge in hybridoma generation, B cell cloning, or Next Generation Sequencing would be a plus.

RESPONSIBILITIES:

- Generation of synthetic and immune phage display libraries
- Perform phage display selection
- Participate in phage display screening campaigns
- Involved in the development of innovative antibody discovery methods
- Present and discuss data in English in both informal and formal settings
- Maintain detailed and organized documentation
- Perform other relevant duties as required

REQUIREMENTS:

- Bachelor's degree or equivalent in biotechnology, biochemistry or other related field
- At least 2 years of experience in antibody or protein engineering field is desired. Experience working in an industry setting would be a distinct advantage
- Excellent knowledge of the phage display technology
- Experience with library generation and phage display selection is required
- Proficient in standard molecular biology techniques (PCR, cloning, primer design, sequence analysis)
- Experience with characterization of protein-protein interaction such as ELISA and flow cytometry
- Strong English communication skills, both oral and written; French is a plus
- Rigorous, exceptional organization skills, excellent team orientation and hands-on approach to work
- Strong interpersonal communication skills and the ability to present results internally
- Proven experience in problem analysis/solving, anticipation and proactivity
- Autonomous, reactive and flexible to changing priorities

Location: will be La Chaux-de-Fonds until August 2018. From September, the role will be located in Biopôle, Epalinges, Lausanne

Interested applicants are invited to send a CV to: gsahr@glenmarkpharma.com