



Glenmark Pharmaceuticals ([www.glenmarkpharma.com](http://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 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 CELL CULTURE AND MOLECULAR BIOLOGY

The Technician is responsible for performing cell culture for all project teams in the Drug Discovery platform and supporting molecular biology experiments. The estimated breakdown consists of approximately 70% on cell culture tasks and 30% supporting molecular biology experiments. These percentages may vary according to project needs. This role is suitable for candidates with a technical degree up to Bachelor's level in cellular biology or related life sciences.

### **RESPONSIBILITIES:**

- Preparation, maintenance, amplification and characterization of multiple cell lines, including monitoring of cell growth and target expression, media and buffer preparation. Support functional assays using, but not limited to, primary human and murine cells.
- Coordination of cell culture needs for all project teams in the Drug Discovery group.
- Provide support for the isolation and culturing of primary human cells (ex. isolation of human peripheral blood mononuclear cells - PBMC).
- Clone preparation, clone maintenance, clone amplification and characterization of engineered cell lines. Support functional assays.
- Write technical protocols.
- Presentation of results in English.
- Perform data analysis on a regular basis.

### **REQUIREMENTS:**

- Technical degree (CFC) or equivalent up to Bachelor's level in cellular biology or related life sciences
- At least 1-2 years of experience in mammalian cell culture: strong aptitude for aseptic cell culture techniques, including primary cells
- Experience in flow cytometry immunostaining and ELISA methods preferred
- Practical knowledge in data analysis using standard software is required
- Experience in drug discovery a plus
- Fluency in French and business-level English, both written and verbal
- Strong organizational skills with the capacity to handle multiple tasks simultaneously
- Team player who collaborates and communicates effectively in team environment
- Strong interpersonal skills

**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](mailto:GSAhr@glenmarkpharma.com)