



Valneva is a biotech company developing and commercializing vaccines for infectious diseases with major unmet needs.

Valneva's portfolio includes two commercial vaccines for travelers: IXIARO®/JESPECT® indicated for the prevention of Japanese encephalitis and DUKORAL® indicated for the prevention of cholera and, in some countries, prevention of diarrhea caused by ETEC. The Company has various vaccines in development including a unique vaccine against Lyme disease. Valneva has operations in Austria, Sweden, the United Kingdom, France, Canada and the U.S. with approximately 480 employees. More information is available at www.valneva.com.

Valneva Austria GmbH, a subsidiary of Valneva SE, focuses on pre-clinical and clinical vaccine development and QC testing. The company is located at the Campus Vienna Biocenter, a melting pot of biotechnology and life sciences in Vienna. The site with its state-of-the-art R&D and QC laboratories holds a GMP certificate from the Austrian Agency for Health and Food Safety (AGES) and was successfully licensed by the US Food and Drug Administration (FDA) for QC testing of Valneva's marketed Japanese encephalitis vaccine.

We want to advertise a post for a **Technical Assistant** (m/f) in our Clinical Serology team.

YOUR RESPONSIBILITIES:

- Setting up, validating, performing, analyzing and documenting assays for immunological monitoring of clinical trials according to GCLP.
- Participation in assay development and qualification/validation of GxP-compliant serological and cellular immune assays.
- Cell culture of cell lines; isolation, cultivation and cryo-preservation of cells from blood samples.
- Performance of equipment qualifications, routine checks and maintenance work according to relevant GxP guidelines.
- Writing and reviewing of GxP relevant documentation (SOPs, deviations etc.).

YOUR REQUIREMENTS:

- MTA, BTA, DI (FH), Bachelor or Master of Science in relevant field (Biology, Microbiology, Biotechnology, Bioengineering)
- Experience working in a laboratory (preferably immunology, virology or biotechnology)
- Experience with cell culture, immunological / virological techniques
- *Experience with HPLC and qPCR methods is a plus*
- Working according to GxP within a recognized quality system
- Excellent oral communication as well as technical writing skills in English and German
- Excellent organizational, documentation management and teamwork skills
- Excellent analytical / problem solving skills
- Proactive, accurate, reliable
- Excellent software skills (MS Word, Excel)
- Ability to work on competing projects with limited resources and challenging timelines.

Due to legal reasons we are obliged to disclose the minimum salary for this position, which is € 25.970,--- gross per year based on full-time employment. However our salaries are market oriented and in line with qualifications and experience, and we offer a wide range of benefits.

If you (m/f) are interested in this challenging position in an international surrounding, please send your application (**Ref.Nr. 11222-19-01**) to the Human Resources Department: applications.hr.vie@valneva.com

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