

Debiopharm is an independent biopharmaceutical company based in Switzerland with an ongoing commitment to research in oncology and bacterial infections in order to improving patient outcomes and quality of life. Our main activities include drug development, drug manufacturing and digital health investment. Debiopharm International SA aims to develop innovative therapies that target high unmet medical needs. Bridging the gap between disruptive discovery products and real-world patient reach, we identify high-potential compounds for in-licensing, clinically demonstrate their safety and efficacy and then select large pharmaceutical commercialization partners to maximize patient access globally.

For our Translational Medicine Laboratory based at our Headquarters in Lausanne until end of 2022, and transferred to our Martigny Site (Valais) as of 2023, we are looking for a

Mass-Spectrometry Senior Specialist

In this role, you will perform laboratory activities within our Translational Laboratory, to support novative **Drug Discovery and Drug Development projects** within **Oncology and Infectious Diseases**. You will contribute to Translational Medicine studies as an internal service provider and be supporting various pre-clinical projects, working on **small, large (peptides...), metabolites or other molecules of interest in biological matrices**.

Your responsibilities will be but not limited to

- You develop and qualify bioanalytical methods to quantify small and large molecule drugs, metabolites and other molecules of interest in biological matrices
- You perform bioanalysis studies/study phases in Drug Discovery and Drug Development projects within Oncology and infectious diseases fields
- You generate, transform and deliver data in a timely manner, focusing on quality and traceability
- You operate and maintain laboratory instruments (perform routine maintenance and troubleshooting on laboratory instruments)
- You participate to the quality management system in the laboratory (review and write Standard Operating Procedures/Operational Instructions, maintain data traceability)
- You participate to the laboratory responsibilities (equipment system owner, sample reception/registration, chemicals/solvents/biological matrices inventories)
- You assist the Bioanalytical Manager in the resource planning
- You collaborate with other associates and scientists to facilitate knowledge exchange. Supervise the apprentice and the internship student when required

Your profile

- Laboratory technician diploma in Chemistry, Biochemistry, Pharmaceutical Sciences, Biology or a related discipline with a strong bioanalytical background
- At least 8-10 years' experience as a **bioanalyst**, dealing with quantification of small and/or large molecules in the pharmaceutical industry
- You have both theoretical and hands-on experience with the **biological matrices**
- Strong experience in technics and instrumentation employed in **quantitative bioanalysis**, including UPLC, **mass spectrometry**, sample preparation
- Experience in in-vitro DMPK and/or biologics/peptides bioanalysis is an asset
- You are familiar with regulatory guidelines for bioanalytical method validation and study sample analysis
- You are used to following Good Laboratory Practice (GLP) and/or Good Clinical Practice (GCP) regulations
- Working knowledges of common computer software packages as well as instrument-specific control and data acquisition software's.
- B2 English and fluency in French
- You have strong analytical skills with a service-oriented attitude
- You are looking for a friendly and passionate team, open-minded and looking for a great team-player

If you fit this profile please send your application by our website : www.debiopharm.com/careers