



## Team Lead Biochemistry Lab, Analytical Development Mammalian (all genders)

### Job Description Summary

Today, Lonza is a global leader in life sciences operating across three continents. While we work in science, there's no magic formula to how we do it. Our greatest scientific solution is talented people working together, devising ideas that help businesses to help people. In exchange, we let our people own their careers. Their ideas, big and small, genuinely improve the world. And that's the kind of work we want to be part of.

The site in [Visp, Switzerland](#) is growing and for our analytical development team for mammalian products, we are seeking a Team Lead with significant work experience in biochemical methods such as ELISA and qPCR and a passion for analytics to join our Lonza talent community. Become part of a group that enables its customers to meet some of the greatest challenges in patient treatment and join us by applying for the Team Lead position.

#### Key responsibilities:

- Lead the AD Mammalian Biochemistry team focusing on biochemical methods (ELISA, Gyrolab, qPCR, SPR, etc.), including recruiting, training, and mentoring your team members
- Manage the project portfolio with an emphasis on the assigning work packages, coordinating available resources, and monitoring lab capacity under tight time and resource constraints
- Support team members with the design of experimental plans, and data analysis, as well as review and approval of development reports (Provide strong scientific and technical leadership at project level.)
- Foster the generation and collection of high-quality data, including performing data analysis and interpretation of results, as well as the creation of protocols, reports, and SOPs
- Conduct investigations of unexpected results and troubleshooting in the laboratory
- Collaborate within interdisciplinary project teams to perform various studies and provide scientifically sound solutions to complex problems.
- Implement of continuous improvements and roll-out of new technical solutions

#### Key requirements:

- Scientific degree in biochemistry, biology or related field and substantial professional experience; or vocational training as a laboratory technician and extensive professional experience
- Previous work experience in analytical laboratories and/or in the industry with a focus on protein analysis (e.g. ELISA, Gyrolab, qPCR, SPR)
- Ideally, you already have experience in leading a team
- Knowledge in method development is an advantage
- Good knowledge of English (spoken and written) is required, German is an advantage

Every day, Lonza's products and services have a positive impact on millions of people. For us, this is not only a great privilege, but also a great responsibility. How we achieve our business results is just as important as the achievements themselves. At Lonza, we respect and protect our people and our environment. Any success we achieve is no success at all if not achieved ethically.

People come to Lonza for the challenge and creativity of solving complex problems and developing new ideas in life sciences. In return, we offer the satisfaction that comes with improving lives all around the world. The satisfaction that comes with making a meaningful difference.