



Job Description

TJD-000101

August 2026

Job title: Scientist, Analytical Science and Technology (AS&T)

Job Summary

The Scientist is part of the Technical Development (TD) team and provides scientific and technical input to analytical development projects, and provides hands-on lab work involving cell culture, cell-based assays, and technology transfer activities. The role also supports laboratory operations, including inventory, equipment maintenance, and sample management.

Department: Technical Development

Supervisor: Chief Technical Officer (CTO)

Responsibilities

- Participate in international technology transfer activities for manufacturing of Cell and Gene Therapy products, both as sending- and receiving unit
- Perform training of QC analysts and process operators in the analytical test methods for in process testing and release testing of Cell and Gene products
- Back-up and support for Process Development
- Perform hands-on laboratory work for analytical development and routine testing of manufactured samples
- Support laboratory operations, including inventory, equipment maintenance, and sample management
- Write SOPs, protocols, reports, and other technical documentation

Education and Experience

- PhD in immunology, cell biology, or related fields.
- Having hands-on experience with primary T cell culture and experience in multi-color flow cytometry and in vitro functional assays
- Knowledge in the following techniques is an advantage: PCR/dPCR/ddPCR, genetic modification techniques
- Experience in GMP, CAR-T manufacturing, and technology transfer is a plus.

Key Competencies

- Very good interpersonal skills as well as a positive mindset
- Excellent communication skills in multicultural and multilingual environments
- Self-motivated with strong analytical and problem-solving skills



- Hands-on laboratory work and perform experiments with rigor, attention to details, and scientific curiosity
- Passionate about science, and eager to learn new scientific methodologies and technologies in the Cell and Gene Therapy field.

Other

- Working closely in collaborative environment and actively contribute to scientific discussions, planning and problem-solving.
- As a growing biotech company, we value flexibility and a willingness to support the team beyond responsibilities when needed.
- Working with Cell and Gene therapies in early development, requires scientific curiosity, adaptability, and the ability to thrive in a dynamic environment. This role includes frequent international travel, for one to several weeks at a time, to support technology transfer activities.
- Fluent in English, written and spoken.

Location and Travel Requirements

- Tigen headquarter and office are in Lausanne, Switzerland.
- Extensive international travel required ($\geq 25\%$ of working time), in line with business needs.

About Tigen

Tigen is a Swiss clinical stage biotech company in the field of cell therapies to cure cancer based in Lausanne. A disruptive catalyst, combining a unique culture with a multidisciplinary set of world-class capabilities and a long-term perspective. With smart cells, Tigen accelerates the transfer of breakthrough science to patients and society.

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