

Numab Therapeutics AG is an expanding, clinical stage Swiss biotech company based in Wädenswil, Kanton Zürich. The company is focused on the discovery and development of novel, antibody fragment-based therapeutics. With our breakthrough antibody-discovery and multi-specifics engineering platform, we are committed to the development of differentiated therapeutics with a focus on helping oncology patients in need.

To expand and strengthen Numab's proprietary immune-oncology therapeutics pipeline we are looking for a highly motivated and experienced individual for a role in scientific leadership.

## **Pharmacology / Toxicology Leader, Scientist 100%**

In this position you will report to the VP, Translational Science and you will be responsible for the organization, management, assessment and interpretation of the preclinical pharmacology and toxicology activities of Numab's proprietary pipeline assets. You will define and co-ordinate the scientific activities related to pharmacokinetics and toxicology to ensure that the appropriate data for our therapeutic candidates are generated and that the quality of science is of the highest level.

### **Your Responsibilities:**

- Provide expertise and scientific leadership to plan and execute the key preclinical studies for pharmacological and toxicological assessment of Numab's therapeutic antibody clinical candidates
- Work closely with project teams and subject matter experts to co-ordinate PK and tox studies
- Manage CROs to execute on key work packages for:
  - GLP and non-GLP toxicology studies
  - Pharmacokinetic studies in research and preclinical development
  - PK/PD modeling to enable determination of clinical dosing strategies
- Lead the assessment of the PK properties of our pipeline therapeutic molecules in Research, Preclinical and Clinical Development. Analyze PK parameters, interpret data and make data driven recommendations
- Prepare required documentation regarding pharmacology and toxicology for regulatory submissions
- Provide guidance to all pipeline programs regarding pharmacology and toxicology requirements and planning

### **Ideal candidates will have:**

- Expert knowledge in the field of pharmacology and toxicological assessment of biologics
- Expertise in pharmacokinetic parameter analysis and interpretation, with experience in clinical PK
- Strong experience of working in cross-functional, matrix teams with a proven track record of success
- A strong goal-oriented mindset with a passion for problem-solving
- Exceptional interpersonal and communication skills
- An accurate and independent working style
- Sound oral and written English

Are you looking for an inspiring, entrepreneurial atmosphere and want to be part of a dynamic team where your contributions are both essential and valued? We are looking for skilled people who are eager to make an impact. We are offering a permanent position in an innovative environment as well as a competitive compensation package including a participation in the company.

**We are looking forward to receiving your application with reference number NB092 to [hr@numab.com](mailto:hr@numab.com).**