



Laboratory Head Pharmacokinetics and Distribution in early ADME

Who we are

At Roche, 80,000 people across 150 countries are pushing back the frontiers of healthcare. Working together, we've become one of the world's leading research-focused healthcare groups. Our success is built on innovation, curiosity and diversity, and on seeing each other's differences as an advantage. To innovate healthcare, Roche has ambitious plans to keep learning and growing – and is seeking people who have the same goals for themselves.

The headquarters in Basel is one of Roche's largest sites, over 8,000 people from approximately 80 countries work at Roche Basel. Favored by its geographic location in the heart of Europe, the Basel area is one of the most dynamic economic regions in Switzerland – a great place to live and work.

The Position

- You will plan and coordinate preclinical ADME studies in close collaboration with DMPK Project Leads and functional partners in Pharmaceutical Sciences and Bioanalytics
- You will supervise a group of animal experimenters to develop in-vivo methods according to the 3R principles
- You will take over responsibility for animal permissions and collaborate with the Roche Animal Welfare Office
- You will evaluate and report internal and external studies and prepare documents in support to regulatory submissions. For this you will use various software tools, especially Word, Acrobat®, and ToxKin®. Line report will be to the Head of Pharmacokinetics and Distribution Group

Who you are

You're someone who wants to influence your own development. You're looking for a company where you have the opportunity to pursue your interests across functions and geographies, and where a job title is not considered the final definition of who you are, but the starting point.

- PhD or University degree in Biology, or an equivalent qualification according to the Swiss animal protection ordinance
- Three years of practical experience in the field of animal experiments or comparable previous education with in-depth knowledge of animal welfare and animal experimentation procedures
- A solid understanding of and experience with pharmacokinetics and drug metabolism with emphasis on in-vivo experimentation and the design of mechanistic PK investigations
- Excellent communication and coordination skills
- Ability to cope with multiple tasks and to keep focus under pressure
- Experience in scientific report writing
- We are looking for a team player with scientific background and excellent organizational and computer skills. The applicant must be fluent in (spoken and written) English. Command in another language (German or French) would be an advantage. Experience in MS Office and preparation of complex (regulatory) documents is required

Job ID No.: 22008

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