

## Join a Team that Lives to Improve Lives

People come to Genentech from across disciplines and across the world to solve our most challenging medical conditions. You'll find inspiration in our passion for biotechnology, our purpose to positively impact the lives of millions of patients and our dedication to our people. Joining Genentech means being part of a tradition of inquiry that will change the world. It means embracing our failures as much as our successes. It requires a willingness to look beyond the edge of what's possible. And a focus on doing the day-to-day work that makes great science happen.

The following opportunity exists in our South San Francisco, CA headquarters:

### **Associate Scientist/Scientist, DMPK**

#### **Description**

The In Vitro ADME group is seeking a talented and organized Associate Scientist / Scientist to join the Small Molecule DMPK Department at Genentech. The successful candidate would oversee study design and generation of in vitro ADME data to support regulatory filings. They will have a strong experimental background with hands on experience of in vitro ADME assays and technical problem solving. They would work with our established team to deliver data and guidance to projects in our discovery and development portfolio that includes oncology, cancer immunology, neuroscience, immunology, and infectious disease targets.

#### **Who You Are**

##### Qualifications:

- PhD/MSc/BSc in Biological Sciences/Chemistry/Pharmaceutics or related field required. 1-5 years of relevant ADME pharma/biotech industry experience for PhD, >8 years for MSc/BSc.
- Strong understanding of drug metabolism and ADME principles including enzyme kinetics, IVIVE and DDI risk assessment is needed.
- Curiosity, critical thinking and ability to learn quickly will be critical.
- Experience with a variety of in vitro ADME assays with LC-MSMS endpoints including but not limited to CYP inhibition, CYP induction, reaction phenotyping and plasma protein binding preferred.
- Experience in writing and reviewing in vitro reports for regulatory filing is highly desired.
- Experience supporting and influencing projects with in vitro data describing metabolic stability, protein binding and DDI potential would be ideal.
- Experience with automation and liquid handling systems would be a plus.
- Advanced cell culture techniques (co-culture, MPS etc.) would also be a plus.
- Must be highly motivated, organized and detail oriented with excellent communication and interpersonal skills.

Genentech's Drug Metabolism & Pharmacokinetics (DMPK) department is dedicated to enabling the discovery, development and commercialization of safe and effective medicines by elucidating the absorption, distribution, metabolism, excretion and pharmacokinetic properties of small molecule drug candidates. We accomplish this through the application of state of the art technologies and sciences of bioanalysis, drug metabolism, drug transport and pharmacokinetics. The DMPK group works in close partnership with disciplines such as medicinal chemistry, pharmacology, toxicology,

pharmaceutical sciences, clinical pharmacology and regulatory to optimize leads, select clinical candidates, conduct preclinical development studies, support clinical evaluation and contribute to IND and NDA filings.

## **Who We Are**

Genentech, a member of the Roche group and founder of the biotechnology industry, is dedicated to pursuing groundbreaking science to discover and develop medicines for people with serious and life-threatening diseases. To solve the world's most complex health challenges, we ask bigger questions that challenge our industry and the boundaries of science to transform society. Our transformational discoveries include the first targeted antibody for cancer and the first medicine for primary progressive multiple sclerosis.

[Diversity and Inclusion](#) (D&I) are critical to the success of our company and our impact on society. We believe that by championing diversity of background, thought and experience, we can foster a sense of belonging and provide an environment where every employee feels valued, included, and able to contribute their best for the patients we serve. We're focused on attracting, retaining, developing and advancing our people to their full potential by rewarding bold ways of thinking and integrating inclusive behaviors into every aspect of our work.

The next step is yours. [Apply today!](#)

Genentech is an equal opportunity employer & prohibits unlawful discrimination based on race, color, religion, gender, sexual orientation, gender identity/expression, national origin/ancestry, age, disability, marital & veteran status. For more information about equal employment opportunity, visit our Genentech Careers page.

At Genentech, we share salary ranges with applicants during the recruiting process, if requested. Third party salary estimates may not be accurate or up-to-date.