



Opportunity with San Diego Biopharmaceutical – Ambrx, Inc.

Director, Clinical Pharmacology and Pharmacometrics

(Job: -23-20BA)

About Ambrx:

Ambrx®, Inc. is a biopharmaceutical company with a mission to deliver breakthrough protein therapeutics using an expanded genetic code. Unlike conventional conjugation techniques that create a mixture of suboptimal molecules, Ambrx technology combines site specific conjugation with proprietary linkers, payloads and pharmacokinetic extenders to create a single molecular species that is optimized for safety, efficacy and biophysical properties. We call this process Protein Medicinal Chemistry™.

Job Description:

This role, reports to Chief Medical Officer, plays essential roles in clinical pharmacology & pharmacometrics, in addition to lead effectively in the cross-functional matrix team. The Director of Clinical Pharmacology & Pharmacometrics should have strong clinical pharmacology and quantitative analysis skillsets, create the model-based drug development plan, design, conduct, and interpret clinical studies, represent the CP&P function on study and project teams, and participate in and contribute to regulatory meetings.

Responsibilities

- Establish clinical pharmacology and pharmacometrics strategy to support clinical development programs.
- Represent the CP&P function on cross-functional drug development teams, contribute to design drug development strategies, regulatory submissions, and participate in interactions with health authorities.
- Work closely with translational and clinical teams, perform PK and PK / PD analyses using a variety of tools and approaches.
- Accountable for design and implementation of quantitative/clinical modeling and simulation strategy to interpret clinical results.
- Plan, execute, and report on model-based pharmacokinetic and exposure-response analyses of data from clinical studies
- Supervise and mentor if needed

Qualifications

- A PhD or PharmD in pharmaceutical sciences or relevant discipline with 5+ years of experience in pharmaceutical or biotech industry.
- Demonstrated experience in clinical pharmacology and pharmacometrics to support clinical stage programs.

- Demonstrated knowledge and experiences in modeling and simulation approaches to enable rational of clinical development.
- Strong written and oral communication skills necessary to report on and deliver scientific presentations.

To be considered as an applicant, please submit your resume/CV referencing the specific position of interest and position code to careers@ambrx.com. Applicants whose qualifications and experience most closely match the requirements of the position will be reviewed. Candidates will only be contacted for evaluative discussions. Ambrx offers competitive compensation & benefits.