JOB PROFILE

Job Title: Director, Clinical Pharmacology

Department	Type	Location
Center of Translational Medicine	Full-time	Chengdu, China

Job Summary:

We are seeking a highly talented, motivated, and experienced clinical pharmacology expert to join our Translational Medicine team and support the preclinical and clinical development of innovative therapeutics.

Key Responsibilities:

- Based on preclinical research results, cooperate with medical and statistical teams to design reasonable and efficient Phase I clinical trial plans for innovative drug products, including but not limited to the dosing, PK collection, etc., and review the relevant clinical pharmacology reports.
- Fully interpret the pharmacokinetic characteristics and the safety/efficacy of innovative drugs in Phase I clinical trials from the perspective of clinical pharmacology; also provide support for the design of Phase II clinical trials.
- Responsible for the design, data analysis, and report writing of clinical pharmacology-related studies (including PK, PKPD, PPK, PBPK, etc.) for Phase I to III clinical trials.
- Combine quantitative pharmacological tools and research results, interpret data such as PK/PD/AE, and provide reference data for clinical trial design and clinical development decisions.
- Use industry-recognized software to build the E-R and POP PK model, complete the clinical pharmacology data research, and be responsible for writing and reviewing clinical pharmacology-related reports and filing materials in Chinese and English.
- Responsible for screening, exploring relevant biomarkers, and identifying predictive biomarkers related to research projects through early clinical research (to guide efficacy prediction). Preset biomarkers (to conduct patient screening and stratification) and provide practical biomarkers for subsequent registrational clinical studies.

Position Requirements:

- PhD with 8+ years of clinical pharmacology work experience in the field of innovative chemical or biological drugs, at either pharmaceutical or CRO companies.
- Take on responsibility for at least 5-10 projects requiring clinical pharmacology research input.
- Team management experience is preferred.
- In-depth knowledge of relevant guidelines for clinical pharmacology and bioanalytical research; familiar with the process, content, and critical points of clinical pharmacology and bioanalytical analysis.
- Familiar with the "Pharmaceutical Administration Law," " Rules on New Drug Examination and Approval," and ICH-GCP and other relevant regulatory requirements for clinical pharmacology research.