

**Title: Sr. Scientist, DMPK**

**Job Summary:**

The Sr. Scientist, DMPK designs and executes DMPK experiments and interacts with discovery, toxicology and clinical scientists. In addition, the Sr. Scientist will interact with regulatory representatives to develop a coherent and efficient development strategy for drug candidates.

**Responsibilities:**

- Responsible for non-clinical pharmacokinetic/toxicokinetic and related ADME studies on small molecules to advance early and late stage programs
- Understanding & keeping abreast of current FDA guidelines as they pertain to DMPK
- Designing DMPK studies
- Performing *in vitro* incubations
- Overseeing CRO studies
- Analyzing and reporting data
- Writing relevant reports and regulatory documents

**Qualifications:**

- Ph.D. training in Pharmacokinetics/Pharmacodynamics or related sciences with 2-5 years' experience in a relevant industry
- Working knowledge of standard PK software (Phoenix etc)
- Thorough understanding and current knowledge of ADME principles and interspecies scaling
- Ability to incorporate in-vitro ADME studies information with in-vivo pharmacokinetic data
- Experience with regulatory submissions
- Ability to effectively manage multiple projects
- Good understanding of drug development processes
- Excellent oral and written communication and interpersonal skills are essential

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If you would like to be considered for a job on the Concert team, send your resume in the body text of an e-mail (no attachments please) to: [careers@concertpharma.com](mailto:careers@concertpharma.com).

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