



IRBM is a drug discovery and development company with a track record of success in accelerating and executing the translation of novel discoveries into clinically relevant therapeutic modalities, including small molecules, peptides and monoclonal antibodies. IRBM is headquartered in Pomezia (Rome, Italy) and provides several integrated pre-clinical laboratory services across the entire drug discovery process, ranging from target validation to clinical candidate molecule selection. The company operates through collaborations with a number of Pharmaceutical companies, Biotechs as well as research institutes and non-profit foundations working in a range of disease indications. IRBM is committed to the discovery and development of novel therapeutic agents that can help fight and cure diseases.

**We are currently seeking a highly motivated Drug Metabolism and Pharmacokinetics (DMPK) Scientist to join our DMPK department.**

The primary responsibility of this position is to design and conduct experiments to understand the absorption, distribution, metabolism, excretion and transport (ADME) properties of drug candidates to support research and development candidate selection. Provide scientific expertise on experimental design, data analysis, interpretation, reporting, and leading the PK/PD program for the assigned projects. The Research Scientist will also serve as a drug metabolism and pharmacokinetic (DMPK) representative on multidisciplinary project teams and provide guidance to solve ADME liabilities. The successful candidate will participate as a team member and will collaborate with a number of diverse departments.

**Requirements:**

MS/PhD degree in Pharmacokinetics, Drug Metabolism, or a related life sciences degree with 2-5 years of post-doctoral and/or industry experience.

- Hands-on experience designing, analyzing and interpreting drug metabolism and PK studies.
- State of the art bioanalysis by LC/MS/MS and related techniques
- Familiarity with a range of laboratory automation instrumentation including robotic liquid handlers
- Ability to design, execute, analyze and interpret experiments with minimal direct supervision.
- Excellent communication and organizational skills and ability to multi-task.
- Positive and collaborative disposition with the ability to work cooperatively within a team
- Able to work in interdisciplinary and multicultural teams where English is the common language

IRBM is an equal opportunity employer, Minority/Female/Disability/Veteran – proudly embracing diversity in all of its manifestations.