



Senior Bioanalytical Project Manager - Scientist III, PK/TK LBA, immunogenicity/ADA and Biomarkers

Performing critical work that impacts our industry and our world's health while problem solving and innovating in the field – that's what Scientists at KCAS Bio get to do every day.

If that gets you excited too, then maybe working as a Scientist III at KCAS Bio is a role to consider.

When you work as a Scientist III at KCAS Bio, you get to further our mission as the core of KCAS Bio, by carrying out and contributing to all aspects of our studies to ensure the success of our clients.

As a Scientist III at KCAS Bio, you will qualify, validate and execute test methods for the evaluation of soluble and cellular biomarkers, for pharmacokinetics PK /toxicokinetics TK and immunogenicity in a service provider company specialized in non-regulated and regulated bioanalysis.

Learn more about what we do here: KCASbio.com

In this role, we will rely on you to:

- Lead multiple projects in LBA complying to applicable ICH M10/FDA/EMA guidelines under both Good Laboratory Practice (GLP) and Good Clinical Laboratory Practice (GCLP) environments.
- You set up and supervise PK/ ADA, biomarkers qualification/validation and testing studies within the laboratory.
- You define the design of these studies according to the applicable standards and coordinate a technical team for the good execution of experiments for client sponsored projects
- You ensure customer contact in connection with the studies you manage, you provide an advisory role.
- Write project documentation (analytical test methods, development reports and protocols) of high complexity
- Participate in the scientific promotion of results
- Be proactive in implementing new techniques and technologies in the lab to offer innovative services to our clients
- Supervise/provide technical training of students or collaborators and mentoring to more junior scientists (Scientists I and II).

You will do all of this in our state-of-the-art labs constructed explicitly for our purposes. You'll be counted on you to share your expertise as a mentor to those earlier in their career, have direct access to KCAS Bio leaders to share your vision and ideas, be trusted as an expert in your field and supported as you write papers/ posters and speak at conferences, and experience opportunities to further advance your own career and knowledge.

You will also experience the benefit of a casual work environment.



And every day, you'll be part of decisions and work that pioneer the latest drug development in human healthcare.

At KCAS Bio, demand for our expertise in bioanalytical and biomarker services is growing, and now is a great time to join us and be part of our team of dedicated experts who are together, improving the world's health!

(Note, this is a representative summary of responsibilities and is not meant to be exhaustive.)

WHO YOU ARE:

You will thrive at KCAS Bio if you enjoy a relational environment, are purpose- and values-driven, embrace constant development and supportive leadership, and enjoy being part of innovative work.

To qualify specifically for this role, you will have:

- PhD or master's degree in Immunology, Biochemistry, or related life-science field
- Extensive experience with regulatory policy compliance (GLP/GcLP)
- Demonstrated proficiency with PK and/or ADA validation
- Demonstrated proficiency with biological techniques for biotherapeutic characterization, including immuno-assays on multiple platforms or formats, such as conventional or bridging ELISA, multiplex, or highly sensitive platforms, ELISpot
- Ability to achieve and maintain high standards with meticulous attention to detail
- Ability to work accurately in a busy and demanding environment, adhering to strict deadlines/timescales.
- Strong analytical and problem-solving ability
- Self-starter who can 'hit the ground running'
- Good team player
- Good communication skills
- Self-motivated, with the ability to work proactively using own initiative
- Hands-on approach, with a 'can-do' attitude
- 5-8+ years' experience in PK, immunogenicity field
- Good written & spoken communication skills in English
- An experience using a LIMS (Watson type) will be a plus

WHO WE ARE:

We are a fast-growing contract research organization (CRO) based in Lyon, pioneering the latest drug development in human health field. Demand for our expertise is growing and so is our need for great people to work in nimble, empowered teams committed to one another's growth. At KCAS Bio, we advance both great science AND great people.

[Senior Bioanalytical Project Manager - Scientist III \(kcasbio.com\)](https://www.kcasbio.com)