

Bioanalysis, LC-MS/MS

Senior Study Director

Job offer



AnaPath Research

AnaPath Research is a CRO located in Barcelona, with extensive experience in carrying out preclinical trials for pharmaceutical laboratories, the chemical industry and other research organizations. In our more than 30 years of activity we have worked with the main pharmaceutical industries being part of different multinationals (RCC, Harlan and Envigo). In November 2019, AnaPath Services acquired the company and re-founded it as AnaPath Research, thus undertaking together a new project of scientific quality and close contact with new and old sponsors.

With a multidisciplinary team of scientific experts, AnaPath Research covers most fields of preclinical pharmaceutical development and chemical and food safety.

Analytics & Bioanalytics Unit

The AnaPath bioanalytical team supports the industry R&D projects all the way from drug discovery, through preclinical development and up to the clinical phase. Whether it is method development or routine sample analysis, we are dedicated to providing accurate, reliable and streamlined bioanalytical services for the most challenging programs to help our clients make confident research decisions.

The Analytics & Bioanalytics Unit provides services to regulate bioanalytics by LC-MS/MS and ImmunoAssay platforms. Additionally, we also provide support to the preclinical drug development by performing ADA assessment, flow cytometry and qPCR analysis. Finally, we also assist our toxicology studies by carrying out dose formulation analyses.

Position

We are seeking a highly motivated Senior Study Director to join our Analytics & Bioanalytics Unit. The successful candidate will lead GLP-regulated bioanalytical studies using LC-MS/MS and provide scientific oversight for Dose Formulation Analysis (DFA) using HPLC-UV.

As a Study Director, you will be responsible for the scientific and regulatory conduct of assigned studies, including bioanalytical method development, validation, sample analysis, and dose formulation analysis. You will act as the primary scientific contact for Sponsors, ensuring studies are conducted in compliance with GLP requirements while meeting quality, timeline, and budget expectations.

Responsibilities

In this role, you will be responsible for:

- Serve as the Study Director for GLP bioanalytical and dose formulation studies.
- Design, review, approve, and oversee study plans and protocols.
- Provide scientific oversight throughout the study lifecycle, including method validation, sample analysis, data review, interpretation, and reporting.
- Ensure the integrity, quality, and regulatory compliance of study data.
- Prepare, review, and approve study reports and ensure accurate interpretation of study results.
- Act as the primary scientific contact for Sponsors, providing regular study updates and addressing technical queries.
- Ensure studies are delivered on time, within budget, and according to contractual commitments.
- Collaborate closely with other departments and project management teams to ensure efficient study execution.
- Perform Study Director responsibilities in accordance with the OECD Principles of Good Laboratory Practice (GLP) and applicable internal procedures.
- Contribute to continuous improvement initiatives within the Analytics & Bioanalytics Unit.

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Requirements

BSc, MSc , PhD in Chemistry/Biochemistry/Pharmacist or a related scientific discipline.

At least 2 years of experience as a Study Director, with solid expertise in LC-MS/MS bioanalysis and chromatographic techniques.

Proven experience in the pharmaceutical industry or similar.

Experience working under/following GLP principles.

Professional proficiency in English (written and spoken).

Excellent analytical, problem-solving, and scientific writing skills.

Strong communication and interpersonal skills, with the ability to interact effectively with Sponsors and multidisciplinary teams.

Availability for an immediate start is desirable.

Own vehicle.

Work permit for Spain

*At any stage of the selection process, you may be asked to provide degrees and/or diplomas that validate the information provided in your CV.

Contact

rrhh@anapathresearch.com

Please email rrhh@anapathresearch.com stating (1) the position you are applying for and (2) where you saw the job posting. Attach the following:

- CV / Resume

Letter of recommendation (if available)

Terms of employment

Indefinite contract

Full-time

Morning work shift

AnaPath Research is committed to complying with the principle of non-discrimination by conducting selection processes with equal opportunities for all job applicants.