LEITAT managing technologies	WE ARE HIRING SELECCIONAMOS A:	www.leitat.org seleccion@leitat.org

SENIOR TOXICOLOGIST

LEITAT TECHNOLOGICAL CENTER is a private non-profit RTO with more than 110 years of valuable experience in industrial innovation. We transform technological solutions and scientific results into economic and competitive values for our customers and collabora¬ting entities. LEITAT is strongly committed to over 1500 customers that benefit from our creative and innovative solutions. We are seeking to hire a Life Science Senior Researcher to join the R&D department of LEITAT in the group of Human & Environmental Health & Safety (HEHS). The HEHS group focuses on offering technological support to different industrial sectors at different levels; to ensure that their products are safe for human health and for the environment, as well as providing technological platforms to add value to their products. We are seeking to hire a Life Science Researcher to join the R&D department of LEITAT in the group of Human & Environmental Health & Safety (HEHS). The HEHS group focuses on offering technological support to different industrial sectors at different levels; to ensure that their products are safe for human health and for the environment, as well as providing technological platforms to add value to their products.

Job Description:

We are looking for a highly motivated candidate to lead the Toxicology Department, being responsible for the overall leadership, operational management and scientific direction of all non-clinical toxicology and safety assessment activities related to in-house R&D projects, as well as to collaborations with partners and customers.

Main tasks:

- Manage in-house and out-sourced non-GLP and GLP non-clinical safety assessment activities ensuring they are completed according to established budget and timeline.
- Provide overall guidance to the planning and execution of non-clinical safety assessment programmes, during the candidate selection and/or regulatory development phases, of in-house R&D projects and collaborations with partners and customers.
- Lead the optimization of existing activities and processes, and the development and implementation of new methodologies and techniques in safety assessment.
- Contribution to the interpretation and overall risk assessment of test items under assessment.
- Provide technical input to in-house projects and to Company's partners and customers.
- Ensure that the conducted non-clinical safety assessment activities are fully integrated with the other experimental units (DMPK, Chemistry, Pharmacology, etc).
- Support the scientific and technical interaction with international Regulatory Agencies.
- Prepare and review non-clinical documents as part of regulatory submissions and interactions.
- Support Clinical Research, Regulatory Affairs, Business Development and in- and out-Licensing activities.
- Develop policy recommendations and governance assessments.

Education:

Bachelor's degree in Biology, Veterinary, Pharmacy or related life sciences.
PhD, valued.
In depth knowledge of Toxicology and related disciplines.
Working knowledge of key regulatory guidance documents.

Experience:

At least 10 years of professional experience as non-clinical Toxicologist within the pharmaceutical industry and/or associated areas (CROs, etc).
Experience in the design and supervision of in vitro and/or in vivo toxicology studies.
Experience in managing non-clinical CRO vendor relationships.
Experience in leading groups.
Experience in the redaction of technical reports, regulatory documents and scientific articles.

Competencies and abilities:

Science-driven, pro-active, solution-oriented and performance-driven
Excellent communication and analytical skills and team working ability.
Strong planning and organizational skills.
Ability to work in inter/transdisciplinary settings.

Languages:

Fluent oral and written English
Good Spanish (desirable, not essential)

Location:

Barcelona

Solicitar