THE
NON-CLINICAL
ENGINE
EUROPEAN RESEARCH BIOLOGY CENTER

STUDY DIRECTOR IN GENERAL *IN VIVO* TOXICOLOGY OR PHARMACOLOGY

ERBC is looking for an enthusiastic Study Director of *in vivo* Toxicology or Pharmacology Studies at its Baugy site, near Bourges (France).
As a scientific project leader, the Study Director has responsibility for the execution of nonclinical toxicology studies. In line with client requirements, he/she will manage the conduct of GLP and non-GLP *in vivo* toxicology studies in rodent and non-rodent species, including study design development, managing the team execution of the study, collecting, analyzing and interpreting study data and writing scientific study reports.
The Study Director ensures documentation and execution of the study in compliance with internal procedures and in alignement with any quality standards by collaborating with support functions (quality assurance, documentation…).
He/She will contribute to the department scientific and technical improvements in collaboration with his/her peers and other internal scientific and technical staff by developing and sharing his/her own expertise.
ERBC is a fast growing non clinical service provider with facilities in Italy and France and offers exposure to a wide variety of study designs. Opportunities to tackle scientific and technical challenges are numerous and stimulate curiosity and engagement. ERBC is an open-minded organization offering personal development opportunities.

Qualification:

- If possible, at least two years of experience in managing experimental life science studies in Contract Research, Pharmaceutical, Chemical or Biotechnology Organizations
- Developed technical expertise in a field relating to testing of ingredients or devices (toxicology, pharmacology, pharmacokinetics…, *in vivo* preferably, or *in vitro*).
- Experience of internal or external client management through result presentation and discussions based on scientific reports and/or publications
- Experience in working in an environment with high quality standards (such as GLP, ISO...) and established testing facility operations and procedures.

Education:
PhD, Pharm D., DVM or equivalent.

Skills:
Excellent technical writing and computer software skills.
Leadership skills for managing multidisciplinary teams for conduction of studies or projects.
This position requires ability to speak, write, and read English.