



EXPERIMENTAL PHARMACOLOGY
& ONCOLOGY BERLIN-BUCH

Job advertisement

As support for our team in the field of tumor immunology and pharmacology, we are looking for a biological laboratory assistant in full-time or part-time.

EPO Berlin-Buch GmbH is an international cancer research institution based in Berlin that is specialized in preclinical drug research in the field of oncology (www.epo-berlin.com).

Your tasks:

- involved in various research and development projects
- working with primary cells and immortalized cell lines (cell isolation, cultivation, etc.)
- flow cytometry
- Biochemistry (protein isolation, WB, IF & IHC)
- Performing various assays such as luciferase assays or ELISA
- Molecular biology (nucleic acid isolation, endpoint PCR, RT-qPCR)
- Data analysis with Flowlogic/FlowJo
- General laboratory activities (orders, etc.)
- Planning and execution of preclinical in vivo studies

Your profile:

- education: biological laboratory assistant or similar
- Practical experience in cell culture technology (e.g. with stem cells and primary cell culture)
- Knowledge in the field of experimental oncology
- Experience in the implementation of molecular biological and biochemical methods (PCR, FACS, IHC)
- Experience with work in the field of biosafety levels S1 and S2
- Experience with in vivo studies
- PC knowledge for processing data and results (including extended Excel knowledge)
- Team-oriented, independent work and flexibility
- Language skills: German, English

We offer:

- an attractive workplace with a wide range of development opportunities
- flat hierarchies with short decision-making paths
- great freedom for your own ideas to help shape the company's success
- a wide range of activities

Interested?

We look forward to receiving your detailed application stating your earliest starting date by email to: maria.stecklum@epo-berlin.com