

TPL Path Labs GmbH [a StageBio company]

is a contract research organization for conducting clinical and preclinical studies in cooperation with the pharmaceutical industry under regulatory requirements and GLP and GCLP supervision. Animal and human tissue samples are histologically and immunohistochemically processed and evaluated. In the molecular area TPL Path Labs GmbH is a leader in biomarker establishment and cross reactivity studies (TCR).

Experimental and toxicological pathologist (m/f/d)

Entails gross and microscopic tissue evaluation in all kind of species, entering of data in automated data systems, report preparation delineating pathological findings, and necropsy supervision, as well as working with clients to assure their satisfaction and for marketing purposes. The activity is based at our Freiburg site in Germany.

Duties and responsibility

- Consultancy of clients in pathology-related issues, Macroscopic and microscopic tissue evaluation, Necropsy supervision
- Pathology report preparation to include entering pathology findings in data capturing system(s) and writing comprehensive report narratives detailing all test article effects
- As needed, work with study directors to ensure pathology data is accurately integrated into study reports
- Interact with clients to ensure satisfaction and to market services.
- Provide advanced scientific expertise for experimental design and other aspects of research studies as needed
- Perform all other related duties as assigned, Managing a high workload and timelines
- Self-motivated, independent, and good time management skills
- Our new team member will report to the Pathology Manager into the Global Preclinical Development Department and will be part of a qualified team within the Preclinical Development business unit.

Requirements

- Doctorate in Veterinary Medicine or equivalent, and formal Residency training in Veterinary Pathology
- Recognized Board certification ACVP or ECVP or FRCPath
- 5 to 10 years relevant experience in toxicological or investigative pathology in a CRO pharmaceutical or biotechnical industry
- Excellent spoken and written English required, German would be an asset
- Familiarity with GLP, Management skills and mentoring experiences would be an asset
- Multitasking and problem solving skills and ability to provide scientific guidance and feedback to technicians
- Good interpersonal skills, listening and communicating

What we offer

We offer competitive salary, flexible working hours and enthusiastic environment You will become part of a versatile team that is always eager to face new challenges in order to expand its knowledge. Generous amount of vacation time and pension insurance.

IMPORTANT: In order to be considered for this position, a resume/CV and required certificates must be uploaded and submitted during the application process. Please make sure your work history and education are added correctly.

