



I grow

because my team is
growing around me.

Toxicologic Pathologist Digital Pathology (ID: 228904)

OUR COMPANY

At Boehringer Ingelheim we develop breakthrough therapies and innovative healthcare solutions in areas of unmet medical need for both humans and animals. As a family owned company, we focus on long-term performance. We believe that, if we have talented and ambitious people who are passionate about innovation, there is no limit to what we can achieve; after all, we started with just 28 people. Now, we are powered by 50,000 employees globally who nurture a diverse, collaborative and inclusive culture.

THE POSITION

Are you looking to apply your scientific expertise and skills in computerized pathology, at the same time enhancing your experience as Toxicologic Pathologist? Are you agile, self-motivated and responsible with a pro-active mindset and eager to drive innovation in the area of Digital Pathology?

Then join our Pathology group, which is part of the department of Nonclinical Drug Safety of Boehringer Ingelheim's largest R&D campus for Human Pharma in Biberach an der Riss, Germany. Biberach offers excellent quality of life and is embedded in a beautiful countryside between Stuttgart, Munich and the Lake of Constance / the Alps.

Discover our Biberach site: xplorbiberach.com

Please include a cover letter within your application.

Tasks & responsibilities

- You lead the transformation of the pathology group towards an increasingly digital work mode, in close interaction with our internal and external partners and CROs.
- You manage the Laboratory of Digital and Remote Pathology.
- You drive ideas and provide expertise to support mechanistic investigations in toxicologic pathology with digital solutions, e.g. AI algorithm development.
- You act as study pathologist for exploratory, regulatory and mechanistic toxicity studies to include input on study design, contribution of gross and microscopic evaluation and integrated reporting.
- You perform peer reviews of in-house studies and studies performed at CROs.
- You contribute to interdisciplinary development projects and to phase-transition and regulatory submission documents.
- You establish and maintain a network with other Boehringer Ingelheim sites, academia and industry in order to achieve optimum investigative strategies and scientific results, especially within the area of digital pathology and AI.

Requirements

- Doctor of Veterinary Medicine; Board certified ECVP or ACVP or equivalent
- Work experience in Toxicologic Pathology in a GLP environment
- Advanced computer skills and strong interest in digital pathology and AI; experience in this area is a plus
- Familiarity with relevant regulatory standards and GLP requirements, including validation of computerized systems
- Strong scientific interest and analytical capacity, target- and strategy-oriented work attitude
- Open-minded personality and strong team player, preferably with work experience in team management
- Excellent oral and written communication skills in English are mandatory, good knowledge of German is an asset

WHY BOEHRINGER INGELHEIM?

This is where you can grow, collaborate, innovate and improve lives.

We offer challenging work in a respectful and friendly global working environment surrounded by a world of innovation driven mindsets and practices. In addition, learning and development for all employees is key, because your growth is our growth. We also offer a competitive salary, generous amount of vacation time, and numerous benefits towards your wellness & financial health and work-life balance. Plus, an onsite gym (Ingelheim), in-house doctor and best-in-class cafeterias and coffee bars to keep you energized and healthy. To learn more about what benefits could be waiting for you, please visit our [Career area](#).

Want to learn more about us? Visit <https://www.boehringer-ingelheim.com/>

Boehringer Ingelheim is an equal opportunity global employer who takes pride in maintaining a diverse and inclusive culture. We embrace diversity of perspectives and strive for an inclusive environment, which benefits our employees, patients and communities. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity or national origin.

READY TO CONTACT US?

Please contact our Recruiting EMEA Team, Tel: +49 (0) 6132 77-173173

Not exactly the position you are looking for but have someone else in mind? Share it via the button on the bottom of the page with friends or colleagues who might be interested.