

Research Histopathology Technologist (m/f/d)



Temporär Jobregion: Basel Stellenprozente: 100%

Beschreibung

As a first-tier supplier to our renowned business partner **F. Hoffmann-La Roche Ltd. in Basel**, we are currently looking for a motivated and dedicated **Research Histopathology Technologist** for a temporary assignment of 9 months.

Tasks & Responsibilities

- Execute end-to-end workflows for tissue specimens, including processing, embedding, sectioning, staining (including immunohistochemistry (IHC), in situ hybridization (ISH) and immunofluorescence (IF)) and digital pathology techniques such as whole slide scanning
- Perform quality control, routine maintenance, and troubleshooting across a range of histology lab instruments to ensure high-quality data production
- Provide training and support in the use of histology equipment, and collaborate with laboratory scientists to optimize tissue-based assays in early drug discovery research projects
- You embrace a continuous learning mindset by actively engaging with the scientific literature to stay up to date on new technologies/approaches used in the histopathology space.

Must Haves

- You hold a university degree in the life sciences or are a Laboratory Technologist with at least 3 years of histology laboratory experience
- You have exceptional skills in the histological preparation of mammalian tissues, including hands-on experience in fixation, embedding, sectioning, and staining techniques, along with an in-depth knowledge of the operation and maintenance of histological laboratory equipment, and a solid understanding of regulations for assay documentation to ensure high-quality data generation
- You are a skilled experimentalist with a keen attention to detail along with robust manual dexterity and precision handling of delicate samples, such as cryopreserved nervous-system tissues, to ensure accurate and reproducible tissue preparation (e.g. cryosectioning, sectioning of in vitro samples such as organoids)
- Customer-focused with a drive for growth and a questioning mindset. Skilled in creative problem-solving, organization, and implementing innovative ideas efficiently in a fast-paced research context;
- Excellent communicators with a high fluency in English, a desire to continuously build a personal network and the ability to thrive in a

BERATER



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Seniority Level
Mitarbeiter

Berufskategorie
Pharma & Chemie
& Life Science

Stellenprozent
100%

Jobtyp
Temporär

Referenz-Nr.
AFE-PC-T-56697

Jobregion
Basel



dynamic, inclusive environment which gives you full accountability for your own contributions and development.



Benefits

- Become part of one of the most prestigious pharmaceutical companies and actively shape the future of healthcare
- Experience a work culture that promotes diversity and inclusion and where all employees feel valued.
- Work on a state-of-the-art campus featuring green spaces, meeting areas, and an inspiring atmosphere
- Work with modern and up-to-date tools in an innovative work environment
- Start with a professional onboarding process and a thorough introduction to your new role during the Welcome Days
- Benefit from financial support for your professional development plans
- Enjoy a selection of high-quality meals in modern staff restaurants
- As part of a sustainable mobility concept, on-site parking spaces are available to you (subject to eligibility criteria)
- Take advantage of unbeatable, year-round discounts at renowned retailers and over 200 top brands
- Benefit from fleet discounts when purchasing new cars or receive constant fuel discounts with our fuel card

Are you interested? Do not hesitate and submit your complete application documents online today. We look forward to hearing from you!

Wir wertschätzen Vielfalt und begrüßen daher alle Bewerbungen - unabhängig von Geschlecht, sozialer Herkunft, Religion, Alter und Identität. Zur leichteren Lesbarkeit und besseren Verständlichkeit verwenden wir nur eine Gender-Form. Selbstverständlich sind im jeweiligen Kontext alle Genderformen gleichermassen gemeint.

Unser Bewerbungsprozess

