

Laboratory Technician (Application Development)

 Lunaphore Technologies SA

 Tolochenaz (Vaud), Switzerland

Job title: Laboratory Technician
(Application Development)

Reports to the: Application
Development Engineer

Activity rate: Full-time

Type of contract: Permanent

Start date: 01.08.2021

Duration: Indeterminate)

About our company

Lunaphore Technologies is a young scale-up active in the Life Sciences field developing products based on a microfluidic technology to analyze tissue samples in immuno-oncology research. Lunaphore is seeking a highly motivated candidate to join our team and contribute directly to the development and growth of the company.

Job overview

We are looking for a 'Laboratory Technician' in the Application Development team to test and validate new markers for immunofluorescent multiplex applications on tissue samples in immuno-oncology using Lunaphore's latest microfluidic platform.

Responsibilities and duties

- Follow the Work Instruction to validate new markers for immunofluorescent multiplex stainings on tissue samples.
- Prepare all necessary reagents and consumables required for each experiment.
- Understand the marker validation process and acceptance criteria.
- Acquire fluorescent images, process them, analyze data, and report results concisely.
- Contribute to the continuous development of the device and software.
- Participate to the laboratory responsibilities and organization.

Required qualifications

- Apprenticeship as Biomedical Analyst or Lab Technician (Biology or Medical Diagnostics) with at least 2 years of lab experience **or** Bachelor/Master degree in Life Sciences with practical experience in the lab.
- Experience with immunofluorescent staining and imaging is a strong plus.
- Experience in immunology, oncology, or immuno-oncology is a plus.
- Good knowledge in image processing and data analysis is a plus.
- Good MS Office skills and good documentation practices.

Required soft skills

- You can collaborate with others by working in a team, share information with peers and managers.
- You are willing to learn new techniques and interact with microfluidic devices.
- You demonstrate critical thinking, good organizational skills, and attention to details.
- You have very good skills in oral and written English.

We offer

- A multidisciplinary industrial project within a rapidly growing high-tech scale-up.
- An international working environment with high level of diversity and a large network.
- A highly interactive team with strong personal and technical qualities.


How to apply

Send your complete application through human.resources@lunaphore.com

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