

# 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 (100%)

**Type of contract:** Permanent

**Start date:** ASAP

**Duration:** Indeterminate

## About our company

Lunaphore Technologies is a company born with the vision of accelerating cancer research, by making spatial biology mainstream in every research laboratory. We build solutions that simplify technology adoption for discovery and translational research laboratories and empower researchers to develop better targeted treatments for cancer and other diseases. 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](mailto:human.resources@lunaphore.com)

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