

Verification and Validation Engineer

Reports to: Program Manager

Type of contract: Permanent

Start date: 01.07.2022 (can be discussed)

Are you an experienced Verification and Validation engineer with a biomedical background, looking for an exciting challenge where you can have an impact on the future product release and product sustaining of your company?

About us

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.

To support our future growth, we are looking for a highly motivated and dynamic individual to join our team!

Your Missions

Reporting directly to the Program manager, you will lead the Verification and Validation (V&V) from A to Z.

- Preparation, execution and monitoring of the V&V activities of all products to ensure requirement fulfillment.
- Design and execution of validation tests (performing immunofluorescence stainings and subsequent image analysis).
- Write and review V&V validation tests and reports, including appropriate testing methods, acceptance criteria and result discussions.
- Coordinate verification and integration tests among the developers, engineers and scientists and monitor progress.
- Reviewing requirements and specifications documentation to ensure clarity and testability.
- Act as a key team member in the risk analysis for all products, regarding product efficacy and safety.
- Participate in change management process to assess V&V needs.
- Contribute to maintain and improve the quality system to comply with all applicable regulation and standards, especially with ISO 9001.

Your ideal profile

- MSc. in biomedical engineering, life sciences, microtechnics or similar field.
- A validated experience of at least 2 years in a similar position in Verification and Validation.
- Ability to interact with multidisciplinary teams, good communication skills.
- Dynamic, enthusiast and organized individual, able to multi-task and work in a fast-paced environment.
- Organizational skills and attention to details.
- Ability to perform immunofluorescence tissue stainings a plus.
- Proficiency in English (at least C1), French is a plus.

What we offer

- A dynamic company where you can have a real impact.
- An environment where you will be able to grow both professionally and personally.
- Collaborate every day with a young, interactive, and motivated team.

Are you passionate about making spatial biology mainstream and empowering researchers? Us too!

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