

IVD Cartridge Project Manager (CDI)

Mobidiag develops innovative solutions to advance the diagnosis of infectious diseases and serves the European clinical diagnostics market since 2008. Mobidiag is headquartered in Espoo, Finland, with a subsidiary in Paris, France.

Mobidiag is able to address both high volume and on-demand testing with:

- The Amplidiag® product line, innovative multiplex tests for gastrointestinal infections. Based on well-established real-time PCR technology, they ensure optimal performance, suitability for high-volume screening use and cost-effectiveness in midsized to large laboratory settings. The new Amplidiag Easy® platform brings the Amplidiag suite further by automating the workflow from sample to results.
- The Novodiag® product line (upcoming) whith an automated 'Sample-in, result-out' diagnostics system enabling syndromic testing from a single sample which allows Random access operation for on-demand testing.

Mobidiag is now looking for a Project Manager, responsible for managing the development and design transfer of the Novodiag® test Cartridge and providing technical leadership under the supervision of the Program Manager.

Your missions will include:

- Contribute to the development of our Novodiag® platform, specifically its integrated cartridge in close collaboration with our engineering and assay development teams
- Manage the project through product development process by establishing design input criteria including system and sub-system specifications, interface requirements, and by conducting risk analysis
- Lead design verification (test planning, execution and reporting)
- Collaborate with the Quality Assurance team to ensure compliance of all developments to the relevant internal guidelines and external standards
- Participate to the manufacturing process development and validation in collaboration with our production team and suppliers
- Provide technical leadership to new R&D Projects

Profile:

- Education in physics/engineering (minimum Master's degree) with preferential specialty in material sciences
- Demonstrated technical expertise in the field of microfluidics specially in flow modeling and/or integrating molecular biology operations into plastics chips
- Strong project management skills, especially in multidisciplinary environment
- Good understanding of product development process from feasibility to manufacturing



- Ideally experienced in the design and development of medical devices or in-vitro diagnostic equipment working within an ISO13485 / GMP compliant environment
- Very good conduct of English both in oral and in writing. French is a plus.
- Excellent communication skills;
- Very good problem solving skills

Mobidiag offers you a challenging job in an exciting environment within a very dynamic, young and growing team in a highly innovative environment.

Visit www.mobidiag.com for more information.

The current position will be located in Paris, France with frequent travels within Europe. Please send your application to recruitment@mobidiag.com with the header Cartridge Position.