

Production Technician, IVD assay Manufacturing (M/F)

Join one of the most promising company in the Swiss Medtech environment.

Abionic is committed to revolutionize the world of *in vitro* diagnostics with rapid universal point-of-care solutions. Based on disruptive technology, Abionic is offering the world of healthcare a novel point-of-care diagnostic tool and thereby fill patient's unmet needs.

Abionic is an innovative company located in the Lausanne area, Switzerland. It is ideally positioned at the boundaries of medical technology, biotechnology and nanotechnology.

Abionic is a fast-growing company with ambitious objectives, spin-off the EPFL and a proud member of Health Valley Switzerland.

We are looking for a **Production Technician, IVD assay Manufacturing** to complete our team.

Your Tasks

To complete our IVD Test Development and Production Team we are looking for a Production Technician who is motivated to bring his/her expertise and experience in the production of revolutionary, nanofluidic-based diagnostic tests. In this position you will work in close relationship with the Production and the R&D teams, and report directly to our Head of Production, IVD Test.

Your tasks will be:

- Contributing to the technology transfer of new processes and products and actively participating in all protocol validation phases
- Contributing to the development and implementation of novel processes to increase the manufacturing capacity of the Production line
- Production of *in vitro* diagnostic tests for the abioSCOPE in compliance with our internal Quality Management System and under the ISO 13845 standard
- Support to the Quality Control Team
- Execution of experiments and analysis of scientific data
- Participating in duties for the maintenance and organization of the laboratory, including material purchasing and reception, as well as stock management

Your Skills

- Diploma of a Lab Technician school or equivalent in life sciences, with 3+ years of relevant professional experience in a production or quality control unit in the IVD, medical device or (bio-) pharmaceutical industries.

- Previous work experience in a GMP environment and knowledge of ISO 13485 regulations is preferred
- Practical experience with biochemistry technics is required: protein modification, protein quantification, immunoassay, microscopy
- Strong ability for teamwork
- Good dexterity, rigor, attention to details, dedication and sense of responsibility, however having a strong flexibility
- Basic computer skills (Windows, MS-office)
- Language requirement: French and/or English

She or he must be motivated to contribute to the development and production of a highly innovative diagnostic platform as part of our young, talented and ambitious team.

We Offer

A challenging job within an exciting and cutting-edge medtech company,

Integration in a dynamic growing team,

A highly innovative environment,

An opportunity to improve healthcare.

Key Information

Starting date: **Immediately.**

Activity rate: **100%**

You want to work in a **challenging environment** and to integrate a **dynamic** team?

Please send us your application (CV and motivation letter) to Dr. Simone Allazetta (simone.allazetta@abionic.com) is also your contact person for all questions regarding this position,

**Abionic SA,
Biopôle, sect. Esplanade SE-A
Route de la Corniche 3
CH-1066 Epalinges
SWITZERLAND**