

## Design Control Scientist

We are looking for a highly skilled Design Control Scientist to join our Research & Development team in Denmark.

### About us

BioPorto is an in vitro diagnostics company that provides tests and antibodies to clinicians and researchers around the world. We use our antibody and assay expertise to transform novel research tools into clinically actionable biomarkers that can make a difference in patients' lives. BioPorto is headquartered in Hellerup, Denmark and is listed on the NASDAQ Copenhagen stock exchange.

### Our people

BioPorto has approximately 35 dedicated employees globally, most of whom work in Hellerup. Our organization can be characterized as energetic, passionate, and committed to providing a supportive work environment. If you wish to be part of our organization, we are eager to hear from you.

### Your role

We are looking for a new colleague who will join our Research & Development team that develops novel antibodies and assays (ELISA, turbidimetric immunoassays and lateral flow assays).

Your primary tasks will be to:

- Lead design control activities, author and review design control documents (e.g., requirement specifications) and risk management documents.
- Design, review and approve verification/validation test protocols and reports, ensuring that the testing is sufficient to meet regulatory requirements and quality objectives.
- Design and perform development experiments for new antibodies and assays.
- Record data from testing and perform statistical analysis.

### Your qualifications

- M.Sc. in biotechnology, biochemistry, or equivalent.
- At least 3 years of experience in Design Control from the medical device industry.
- Understanding of ELISA, clinical biochemistry analysers, and/or lateral flow assays.
- Proficient computer skills and familiarity with statistical programs (Analyse-it, SAS JMP, etc.).
- Fluent in English (written and oral).

As a person, you are flexible and able to meet timelines while managing multiple activities. You can work independently, ensuring high quality standards and attention to detail. You enjoy a dynamic working environment where effective teamwork is critical to succeed.

### Our offer

We offer you an exciting and dynamic position, with great opportunities for personal and professional development. You will work in a small and informal team, with interface to other departments (Production, QA/RA, etc.), where your expertise and opinion will be valued.

## Additional Information

If you have any questions, please contact the VP of R&D, Ursula Klause ([ukl@bioporto.com](mailto:ukl@bioporto.com); +1 317 306 9450)

Please send your application and CV in **English** using the link below no later than **30 November 2021**.

Your application will be treated with confidentiality.

Interviews will be performed in parallel to the application period. We reserve the rights to proceed with the employment process if the right candidate is identified during this period.