



## Senior Statistical Programmer

**Are you an experienced statistical programmer who are looking for a diverse and challenging job in a friendly environment?**

Then join our statistical programming department that are currently growing and looking for senior statistical programmers.

### What you will do

At Larix, you will be part of our Statistical Programming Department in Denmark. We are a team of seven statistical programmers, who currently provide statistical programming support within the area's biostatistics and epidemiology. Dependent on the size of the task we either work independently or in teams, but we always find time to help and discuss with each other.

As a member of the programming team, you will typically be responsible for a number of clinical studies or other tasks within drug development for different clients. This means that you will often handle different indications and development phases at the same time. You will work on these tasks either from our offices in Herlev together with colleagues within Larix, or you will work from a client's office in the Copenhagen area together with their staff. Based on your preferences and the tasks at hand we try to find a balance that suits you.

Our focus is to deliver quality on time for our customers, which we also expect from you. In return, we offer a flexible setting; for example, we are open towards part time- or home-based team members.

### Who you are

We are looking for a senior statistical programmer who finds energy in solving complex issues as well as being operational. Ideally,

- Experience of minimum 3 years from the pharma/biotech/medical device industry
- Efficient and well-structured SAS (Macro, Base) programming skills
- Ability to implement latest CDISC standards (SDTM, ADaM, or SEND and DefineXML standards)
- Interest and ability to optimize SAS programming deliverables
- Experience with Integrated Summary of Safety and Efficacy for Regulatory Submissions
- Experience in other programming languages i.e. R, Visual Basic will be an advantage
- Good communication skills, verbal as well as in writing
- Responsibility for setting and meeting agreed deadlines
- Ability to work independently in a structured, pro-active way and with a quality mindset
- A team player's spirit



## **Are you interested?**

We would love to hear from you. To apply for this position, please forward your application and CV to [job@larixcro.com](mailto:job@larixcro.com) or by applying here on **LinkedIn** using EasyApply. Applications will be handled by our Business Manager in the order they arrive.

If you would like to hear more about the position or have any questions you are always welcome to contact Tu Duyen Le Thi, Head of Statistics and Programming at +45 8188 4224.

We look forward to welcoming you on board - we offer a competitive salary package including pension scheme, life and medical cover, ongoing education, and the opportunity to work at home from time to time.

## **Who is Larix?**

Larix A/S is a Nordic Contract Research Organisation (CRO) – we offer full-service solutions within the pharmaceutical, biotech and medical device areas. Our headquarters are located in Herlev near Copenhagen, and we have strong ties to the thriving pharmaceutical and biotech activities in this region.

At Larix, we maintain a friendly atmosphere – we think having fun while working is important, and we prioritize creating a work environment with a healthy work-life balance. We are a relatively small company with approximately 70 employees, and we have all the benefits of being able to collaborate across functions, learn from each other and follow clinical study processes from start to finish.