



Open Positions – STATISTICAL PROGRAMMER
December 2018

StatFinn - EPID Research is now IQVIA. We offer a full range of services in Clinical Trial Biostatistics and Data Management, Epidemiology and Real-World Evidence that covers the drug development life cycle – from Phase I to Phase IV and beyond. Our clients are leading pharmaceutical and biotechnology companies worldwide.

We are offering opportunities to work with the leading international healthcare organizations and the latest healthcare trends in a dynamic and flexible environment of a growing expert company. With us you can be part of our local organization with global career opportunities. If you are interested in human data science and in helping clients to drive drug development and healthcare forward, this would be an ideal place for you.

We are looking for full-time **STATISTICAL PROGRAMMERS** to our **Tallinn or Tartu office in Estonia or Espoo or Turku office in Finland.**

Your **responsibilities** can include:

- Programming all aspects of a clinical trial, from datasets to tables and figures.
- Preparing study documentation associated with statistical programming.

You can be starting your career in statistical programming or an experienced professional – we will tailor the role and agree your exact individual responsibilities based on your background and preferences. With us you can be challenged and develop in a collaborative learning environment where you can have an impact on human health. We will support your development and career progression by providing career path opportunities locally and as a part of global organization.

We are looking for candidates with the following **qualifications**:

- Educational background in statistics, mathematics, economics or another related field.
- An understanding of SAS or R programming language or good knowledge of other programming languages accompanied with the ability to learn a new one quickly.
- Precise, efficient, conscientious, and target-oriented attitude towards work.
- Good communication and interpersonal skills, including fluent written and spoken English.

Preferred but not required qualifications include:

- Practical statistical programming experience.
- Experience in working in pharmaceutical industry or contract research organization, including the knowledge of clinical trials processes and regulations or Real-World Evidence studies.
- Basic knowledge of statistics in order to understand the specific needs in data derivation and output creation.

Benefits

We offer a competitive salary along with other employee focused benefits for health and recreation. Our employees receive focused orientation training to ensure they are provided the best opportunities to perform their tasks. The working environment is vibrant with high-energy team collaboration and



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opportunities for personal growth and development in a research-orientated industry. With us you can develop, not only your own career, but also a strongly growing international company.

Please send your application in English with your CV, cover letter and salary request by the 16th of January to careers@statfinn.com. Please write “**STATISTICAL PROGRAMMER – Firstname Lastname**” as the email subject. Application are reviewed continuously, **so we encourage you to send your application soon.**

It's important for us to respect your privacy and comply with the requirements of EU's General Data Protection Regulation (GDPR). Your application and CV will be stored electronically in servers located within EU and handled during the recruitment process. The information is being processed by HR representatives and the hiring manager responsible for the open position. The application will be stored in our database for one year. If you have expressed your interest in other open positions as well in your application letter or with an open application, your application will be available to our recruiters for one year. Your data will be deleted from our database after this one-year period. For more information on our privacy notice [see here](#).