



Open Positions – SENIOR STATISTICIAN
June 2019

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 **SENIOR STATISTICIAN** to our **Gothenburg office in Sweden**. Your responsibilities can include:

- Planning, design and conduct of feasibility studies for our Real-World Evidence (RWE) projects
- Planning of study designs and study protocols
- Preparing statistical analysis plans
- Planning and conduction of statistical analysis (using R)
- Writing study reports and publications
- Coordination of projects
- Supervision of statisticians

The exact responsibilities will be agreed individually based on the background and preference of the new employee. 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 as a part of global organization.

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

- An academic degree (MSc) in statistics, applied mathematics, epidemiology or related field
- Applicable several years' (+5 years) experience as statistician within academia, pharmaceutical industry, contract research organization, or other relevant organization
- Research experience within Real-World Evidence, such as pharmacoepidemiology, epidemiology or register-based studies
- Strong background in statistics with experience of survival analysis
- Familiar with statistical concepts such as confounding, propensity scores and marginal structural models
- Strong communication and interpersonal skills, including fluent written and spoken English
- Ability to work in several projects in parallel, often under time pressure
- Experience of working with R programming language

Preferred but not required qualifications include:

- Ph.D. degree in statistics or related field



Open Positions – SENIOR STATISTICIAN
June 2019

- Prior experience in performing post-approval safety studies, drug utilization studies or comparative effectiveness studies
- Experience from multinational studies
- Experience of working with SAS

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 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.

For additional information about this position, please contact **Fabian Hoti, Head of RWE Research**, fabian.hoti@epidresearch.com.

Please send your application in English with your CV, cover letter and salary request by **the 14th of July** to careers@statfinn.com. Please write “**Senior Statistician** – *Firstname Lastname*” as the email subject.

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](#).