Senior Statistician

- Provide effective statistical input for CRF development and protocol
- Coordinate and manage all statistical project activities
- Serve as the point of contact for clients and the Statistical team
- Participate in SOP development process
- Attend relevant meetings to offer support and expertise on statistical analysis results on behalf of sponsors
- Prepare and develop statistical analysis plans
- Perform statistical quality checks and validation of outputs to verify accuracy
- Ability to communicate Statistical issues across multi-disciplinary team
- Identify data or analytical issues, and assist with providing solutions by either applying own skills and knowledge or seeking help from others.
- Investigate and implement statistical approaches, for relevant statistical issues and/or regulatory guidance and/or value demonstration.
- Maintain understanding and awareness on new methodologies, therapy area and Development initiatives.
- Understand the Scope of Work, budget and quote assumptions, estimate the work completed, manage scope, and provide revenue and resource forecasts for single studies. Manage project budget and resource requirements.

Skills and experience:

- PhD or MSc in Biostatistics or related discipline;
- Minimum of three years' experience within a CRO or Pharmaceutical environment and a sound understanding of CDISC;
- Strong data interpretation and analytical skills;
- Experience with a variety of therapeutic areas;
- Strong knowledge and experience of various clinical trial designs;
- A good level of proficiency in SAS programming;
- Excellent presentation, interpersonal and communication skills;
- Must be pro-active and take leadership/responsibility of their projects;
- Thorough understanding of clinical data models and safety and efficacy domains in clinical trials;
- Advanced English (written and spoken).

Please submit your application and CV to igor.uspenskyi@sanaclis.eu

SAS Programmer

- Development of analysis data sets structure
- Develop and validate SAS programs
- Development of program requirements and specifications
- SAS programming of ADS and Tables, Listings and Figures (TLF)
- SAS program validations
- Preparation and review of program documentation
- Production of TFL
- Communication with project teams and company departments with regard to statistical programming of clinical research projects
- Provide input into statistical analysis plans
- Advise project staff with requirements in relation to data collection, data storage and tabulation
- Ensure consistency in data structuring and presentation
- Support clinical data management in developing clinical databases and eCRF's
- Develop and maintain a library of validated programs based on CDISC

Skills and experience:

- Degree in computer science, biostatistics or related field with a minimum of three years experience as a Statistical Programmer within CRO or pharmaceutical company
- Advanced knowledge with SAS software and other statistical analysis software
- Good knowledge of SAS programming logic, SQL and macro programming is preferred
- Experience within clinical trials and/or biostatistics
- Team player with excellent verbal and written communication skills