FSP-Sr. Statistical Programmer/Principal SP (China/Taiwan/Hong Kong)

Apply Now

Company: Fortrea

Location: Hong Kong

Category: computer-and-mathematical

As a leading global contract research organization (CRO) with a passion for scientific rigor and decades of clinical development experience, Fortrea provides pharmaceutical, biotechnology, and medical device customers a wide range of clinical development, patient access and technology solutions across more than 20 therapeutic areas. With over 19,000 staff conducting operations in more than 90 countries, Fortrea is transforming drug and device development for partners and patients across the globe.

By joining our Clinical Trial Operations Team, you will work in a collaborative environment with the flexibility to pursue different clinical trials involving various compounds - giving you an excellent overview of best practices across the industry.

Experience the global reach and therapeutic record of success from one of the few truly global drug development companies positioned to provide comprehensive clinical support from First-in-Human studies.

Responsibilities/Duties:

Develop SAS programs for ADaM, client-defined analysis datasets, Patient Profiles, Tables, Listings and Graphs in support of the Statistical Analysis Plan, posters, manuscripts, Integrated of Summary of Safety (ISS) and Integrated Summary of Efficacy (ISE)

Provide technical planning to include overseeing the set-up of key macros and SAS programs.

Act as a Lead Programmer for projects

Represent Statistical Programming at internal and client meetings

Act as a Statistical Programming consultant to clients and internal customers in related disciplines e.g. Clinical Data Management, Project Management and Medical Writing.

Demonstrate excellent problem solving skills, a proactive approach and a willingness to make decisions on a regular basis.

Ensure quality of personal work and the work of the team when acting as a Lead Programmer

Prioritize personal workload and that of teammates; perform work with minimal supervision

Work on complex problems where analysis of situations or data requires an evaluation of intangible variables; development of technical solutions to abstract problems which require the use of ingenuity and creativity.

Education/Qualifications:

Bachelor/Master degree (life science preferred), or certification in a related allied health profession from an appropriately accredited institution (e.g., nursing certification, medical or laboratory technology).

Preferred: • More than 3 years' experience with proven SAS skills within a clinical trials environment.

Fortrea is actively seeking motivated problem-solvers and creative thinkers who share our passion for overcoming barriers in clinical trials. Our unwavering commitment is to revolutionize the development process, ensuring the swift delivery of life-changing ideas and therapies to patients in need. Join our exceptional team and embrace a collaborative workspace where personal growth is nurtured, enabling you to make a meaningful global impact.

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