

Job Title

Senior Statistical Analyst (SAS Programmer) (2 years Renewable Contract)

About SCRI

The Singapore Clinical Research Institute (SCRI) is the national academic research organisation dedicated to enhancing the standards of clinical research and coordinating clinical trials.

Our mission is to spearhead and develop core capabilities, infrastructure and scientific leadership for clinical research in Singapore. SCRI also works with the National Medical Research Council (NMRC) to assist the Ministry of Health (MOH) in implementing clinical trials policy and strategic initiatives to support and develop clinical research competencies locally.

In driving towards its vision, SCRI collaborates with clinicians to enhance Singapore's clinical research and strengthen its expertise in executing multi-site, multi-national studies and the development of regional clinical research networks.

Job Purpose:

You will be part of our Biostatistics team, and perform the role of a Senior Statistical Analyst (SAS Programmer) on a 2 years renewable contract. You should preferably have at least 5 years of practical experience in clinical research field. Candidates with strong knowledge in SAS programming for efficacy and safety, and CDISC standards is preferred.

Responsibilities:

- Perform SAS programming activities in the production, programming and validation of datasets, tables, listings, figures
- Programming and validation of analysis datasets (with/without CDISC standards)
- Review study documents (protocol, case report forms, edit checks, dataset specifications, statistical analysis plan, mock shells etc.)
- Develop macros for standardizing commonly used tables and datasets
- Validate SAS programming work performed by others, where necessary
- Preparation and validation of Define.xml (with Pinnacle 21) and Data Reviewer's Guide (SDRG and ADRG) documents
- Development of project-specific and global utility macros
- Conduct SAS programming training/workshop, where necessary

Requirements:

- Bachelor or master degree preferably in statistics
- At least 5 years of practical experience preferably in a CRO or pharma company
- Excellent knowledge in SAS programming and CDISC standards
- Knowledge in clinical trials and regulatory activities
- Good oral and written communication skills
- Ability to work in a multidisciplinary team environment

Please send your application to career@cris.sg

Please indicate in your email the following header: Application for Senior Statistical Analyst, SCRI



Consortium for Clinical Research and Innovation Singapore

Company Overview

The Consortium for Clinical Research and Innovation Singapore (CRIS), a wholly owned subsidiary of MOH Holdings, was established in 2020 with the goal of strengthening synergies and promulgating strategies for national-level clinical research and translation programmes under the stewardship of the Singapore Ministry of Health. The former Singapore Clinical Research Institute Pte Ltd was repurposed to form CRIS which brings together five entities as business units under a common management and governance structure. These are the Singapore Clinical Research Institute (SCRI), the National Health Innovation Centre (NHIC), the Advanced Cell Therapy and Research Institute Singapore (ACTRIS), the Precision Health Research Singapore (PRECISE), and the Singapore Translational Cancer Consortium (STCC).

Additional Company Information

Average Processing Time

25 days

Industry

Healthcare / Medical

Benefits & Others

Dental, Miscellaneous allowances, Medical, Regular hours, Mondays-Fridays, Business (e.g. Shirts)