

**CONTEXT**

GSK Biologicals Data Management is a group of about 150 people, providing services and tools to collect, monitor, clean and report clinical and epidemiology data to support GSK Biologicals product portfolio.

Amongst this group, the Statistical Programming Support Team is a team of 3 Data Standard Programmers providing support to the Biometrics team in the development and the maintenance of our standard SAS programs used for the statistical analysis of data.

In order to be efficient in terms of productivity and quality, we are now looking for a Data Standard Analyst to support the team. Come and join our team and help us make a difference at our vaccine headquarters located in Wavre, Belgium ([www.gsk-bio.com](http://www.gsk-bio.com)).

**KEY RESPONSIBILITIES:**

As Data Standard Analyst in the Stat Support Team, you will:

- (1) be responsible for the development and the maintenance of our standard SAS macros supporting the statistical analysis of data:
  - Specifications: collaboration with stat representatives to define their needs in terms of standard macros and agree on the specifications of new/updated standard SAS macros
  - Development: creation and maintenance of standard SAS macros to support the statistical analysis of data
  - Validation: validation of the new/updated standard SAS macros
- (2) provide analytical and technical support to Biostatisticians
  - a. before statistical analysis to recommend adapting standard macros or developing study specific macros
  - b. during statistical analysis when problems/questions are raised towards the use of the standard macros
- (3) ensure maintenance and update of the training material, organize training of Biostatisticians
- (4) ensure full management of a project (new development, conversion, improvement, ...)
- (5) contribute to standard processes, ensure maintenance and update of our SOPs
- (6) ensure respect of standard and quality

**QUALIFICATIONS/EXPERIENCE REQUIRED:**

- University degree in Life Science, Computer Science or equivalent



## **OPEN POSITION: Data Standard Analyst for the Statistical Programming Support**

- 3-5 years experience in SAS programming (BASE, MACRO, SQL, STAT, GRAPH)
- Experience in clinical field
- Experience in project management
- Statistical background is an asset
- Knowledge about CDISC and experience in SDTM (Study Data Tabulation Model) and ADaM (Analysis Dataset Model) is an asset
- Team spirit, Customer - oriented mind
- Organization: global view, respect of timings, sense of urgency
- Precision: detailed oriented, focus on data quality
- Autonomous behavior
- Good skill in written and spoken English
- Compliance with internal Standard Operating Procedures

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**Interested?** send your C.V. to Laurence Boquia [laurence.boquia@gskbio.com](mailto:laurence.boquia@gskbio.com) or Nouredine Namir [nouredine.namir@gskbio.com](mailto:nouredine.namir@gskbio.com)