Data Analyst / Statistician, Norbrook Laboratories Ltd

Newry, UK

An excellent opportunity has arisen within our Research & Development Department for a highly determined and ambitious individual wanting to become part of a successful team.

The successful candidate will be responsible for analysing data obtained from pre-clinical and clinical trials using recognised statistical methods required by Regulatory Authorities. He/she will work in a GLP environment to high standards with minimal technical supervision and will be involved in the design and review of study protocols.

Key responsibilities of the role will include design and implementation of the statistical analysis section of protocols, use of statistical packages within SAS and other statistical software, and the evaluation and formal reporting of results. The successful candidate will demonstrate high levels of accuracy & precision when recording and reporting results.

In addition the successful candidate will be highly motivated, demonstrate excellent organisational and planning skills as well as being a team player.

Qualifications:

Applicants must therefore demonstrate the following essential criteria on their application form in order to be considered for interview:

- A relevant statistics and/or mathematical based degree.
- Experience in the use of SAS programming
- Excellent oral & written communication skills.
- Excellent knowledge of Microsoft software packages.
- Proven ability to be able to co-ordinate multiple projects at various stages of development and work effectively with colleagues with minimal technical guidance.

Desirable:

Due to the nature of the role preference will be given to applicants demonstrating the following desirable criteria:

- Strong statistical skills with experience in application in both human and veterinary clinical trials, in areas including (but not limited to) experimental design, sample size calculation and statistical analysis of results.
- Knowledge of statistical regulatory requirements (FDA, EMEA, VCH) for analysing data from clinical/pre-clinical studies.
- Experience in researching and implementing new statistical methods for various types of data.

https://www.statsjobs.com/jobs/12307/