Adelphi Values

Responsibilities: As a Statistician in the PCO team your role covers two main areas; psychometric studies to support development of patient-reported outcome measures and analysis of patient-reported outcome data from clinical trials.

Key activities include:-

- Providing input on study design, contributing to the statistical methodology section of protocols and reviewing other sections of protocols from a statistical perspective
- Writing Statistical Analysis Plans and working with SAS programmers to prepare associated table shells
- Performing and/or reviewing statistical analyses and providing input to the interpretation of results, with awareness of regulatory requirements
- Providing input on the statistical elements of study reports, publications, and other deliverables
- Serving as a statistical consultant internally for Adelphi Values
- Providing internal training on relevant statistical methodology
- Production of statistical analysis, tables, figures and listings in SAS

Competencies

- Statistical insight and ability to discuss technical aspects of projects with project teams, and to gain their confidence.
- Time management skills, with the ability to contribute to multiple projects in a multi-disciplinary team setting
- Good organizational skills, with the ability to adapt and adjust to changing priorities
- Good written and verbal communications skills
- Ability to produce high quality, documents that require little revision to be client-ready
- Ability to communicate statistical concepts appropriately to statisticians and non-statisticians

Your background

- Masters in Medical Statistics, Applied Statistics or a related field, or equivalent experience
- 2 years or more experience of analyzing and reporting clinical trial data using SAS within a consultancy, CRO, pharmaceutical company or academia
- Knowledge of relevant statistical methods
- Knowledge of advanced statistical methods including longitudinal data analysis, mixed modelling, growth curve models, multiple imputation, survival analysis, factor analysis and conjoint analysis is desirable
- Knowledge of regulatory requirements for PRO studies and clinical trials is desirable

Senior Statistician

Responsibilities: As a Senior Statistician in the PCO team your role covers two main areas; psychometric studies to support development of patient-reported outcome measures and analysis of patient-reported outcome data from clinical trials.

Key activities include:-

- Leading study design, writing statistical methodology section of protocols and reviewing other sections of protocols from a statistical perspective
• Writing Statistical Analysis Plans and working with SAS Programmers to prepare associated table shells
• Leading, performing and reviewing statistical analyses and interpreting results
• Leading, writing and reviewing statistical elements of study reports, publications, and other deliverables
• Proactively engaging with the project team and client to ensure optimal delivery of the analytical elements of projects
• Serving as a statistical consultant both internally for Adelphi Values and externally on Adelphi Values studies
• Monitoring developments in statistical methodology relevant to the Healthcare Analytics practice, and discussing the potential application of these developments to Adelphi Values' projects with more experienced members of the team
• Providing internal and external training on relevant statistical methodology
• Line managing any assigned team members (SAS Programmers or statisticians)

Competencies

• Statistical insight and ability to actively engage with project teams, clients and regulators to discuss statistical aspects of projects, and to gain their confidence
• Management skills, with the ability to manage multiple projects and staff members, and to lead in a multi-disciplinary team setting
• Good organizational skills, with the ability to adapt and adjust to changing priorities
• Excellent written and verbal communications skills
• Ability to produce high quality, client-ready documents
• Ability to communicate statistical concepts appropriately to statisticians and non-statisticians

Your background

• Masters in Medical Statistics, Applied Statistics or a related field, or equivalent experience
• PhD in Medical Statistics, Applied Statistics or a related field is desirable
• 5 years or more experience of analyzing and reporting clinical trial data using SAS within a consultancy, CRO, pharmaceutical company or academia
• Knowledge of relevant statistical methods
• Knowledge of advanced statistical methods including longitudinal data analysis, mixed modelling, growth curve models, multiple imputation, survival analysis, factor analysis and conjoint analysis is desirable
• Knowledge of regulatory requirements for PRO studies and clinical trials is desirable

What we offer: We believe in rewarding high performance – so our benefits package includes a competitive salary, performance-related rewards, health insurance, pension, and gym membership. We provide support for further qualifications and development in a friendly and informal office environment. This position is based at our European head office, in a stunning location just outside Manchester, UK, however the global nature of our business provides real opportunities for international working and includes the prospect of short and long-term assignments in our Boston office.

If you wish to join our team of enthusiastic and dedicated researchers, please email your CV and accompanying letter describing why you feel you are suitable for this specific role to: hr.uk@adelphivalues.com

To all applicants: Legislation requires us to ensure that all candidates hold valid documents supporting their identity and their entitlement to work in the UK. Please provide relevant proof with your application.

https://www.statsjobs.com/job/statistician-senior-statistician-adelphi-values-bollington-cheshire/