OXFORD
A Division of On Assignment

Attention Potential Candidates:

This position is open in the early part of 2016 with one of our repeat clients. We have two Statisticians employed in this group currently, and work closely with the organization to staff all Biometrics and Clinical Operations positions. We are currently taking applicants to the below position. It would be ideal for someone who has recently earned their Master's or PhD in Biostatistics and is looking for an environment where they will learn and grow as a Clinical Trials Statistician. The description below is drafted by the hiring manager and reflects some of the qualities that he is looking for in a Statistician.

Biostatistician II Job Description and Requirements
Location: Jacksonville, FL, US

Under the direction of a senior staff member, the successful candidate will take the lead statistical role on a number of clinical trials by providing study design expertise via protocol development and review of case report forms, selection of endpoints, sample size calculations, randomization, and the development of statistical analysis plans (SAP). In this role, he/she will be responsible in conducting statistical analysis and inference; and writing and presenting reports summarizing findings in support of product development. The Biostatistician will collaborate with the SAS programmer analysts to generate tables, listings and figures and derived datasets that summarize results for clinical trials. These efforts must meet company objectives and satisfy regulatory, GCP, and ICH requirements and guidelines.

This position requires a Master of Science degree in Mathematics, Statistics, or a close related field, and a minimum of three years of experience as a statistician in medical research. Alternatively, the employer will accept a Ph.D. degree in Mathematics, Statistics, or a close related field and a minimum of one year of experience as a statistician in medical research. An excellent knowledge of common statistical techniques is required. Practical experience in statistical programming with SAS is required. Experience in medical device or pharmaceutical clinical trials, is highly preferred. Experience with design and analysis of crossover trials, longitudinal data analysis, generalized linear mixed models are highly preferred. Previous experience of Bayesian methods and simulation is desired. Experience programming in R and BUGS is a plus. The person must have the ability to effectively communicate with a multi-disciplinary project team, and the ability to work independently and meet deadlines. Attention to detail, quality and accuracy are essential.

Next Steps:

If this job is of interest to you please contact Paul Carpenter (contact information below) for an initial screening and discussion of the role in greater detail.

Sincerely,

Paul Carpenter
Group Lead, Senior Recruiter
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