Company: Pfizer Inc.
Job Title: Associate Director, Biostatistics

ROLE SUMMARY

This position will provide statistical support for clinical Phase I-IV projects in Vaccine Research and Development. The successful candidate will collaborate with study teams working effectively to design studies, develop protocols, write statistical analysis plans, perform statistical analysis, write reports, present results summarizing findings, develop publications of results, contribute to overall clinical development plan. The successful candidate would also participate in regulatory submissions and developing responses to regulatory queries. The candidate will directly contribute to Company success by increasing the strength of study designs, interpretability of results, regulatory strategy & interactions, biomarker strategies and by implementing appropriate statistical methods to facilitate product development.

Interested candidates please apply at:
https://pfizer.wd1.myworkdayjobs.com/PfizerCareers/job/United-States---Pennsylvania---Collegeville/Associate-Director--Biostatistics_4809073
Qualifications you are seeking: Qualifications

Candidate demonstrates a breadth of diverse leadership experiences and capabilities including: the ability to influence and collaborate with peers, develop and coach others, oversee and guide the work of other colleagues to achieve meaningful outcomes and create business impact.

BASIC QUALIFICATIONS

M.S. degree in statistics, biostatistics or a related field with minimum of 8-year experience in applied statistics; Or Ph.D. degree in statistics, biostatistics or a related field with minimum of 4-year experience.
Effective verbal and written communication skills in relating to colleagues and associates both inside and outside the organization including regulatory authorities.
Capability to provide statistical leadership within cross-functional teams.

PREFERRED QUALIFICATIONS

Ph. D. degree in statistics or biostatistics.
Relevant experience in the design, implementation, analysis and reporting of clinical trials, especially for vaccine development programs, and business experience providing an understanding of the processes associated with clinical, regulatory and marketing operations.
Track record of applying advanced statistical skills to clinical trials and submissions.
Knowledge and application of statistical modeling, simulation, meta-analysis and other complex modeling approaches using a variety of data sources is desirable.

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