JOB DESCRIPTION			
Company:	QED Therapeutics, Inc.		
Role Title:	Associate Director of Statistical Programming	FLSA Status:	Exempt
Reports To:	Director Statistical Programming		
Department:	Biometrics Team		
Position Summary:	We are seeking a highly motivated individual to join the QED Therapeutics Inc. Biometrics team. This position will be responsible for managing study related statistical programming activities as well as developing, maintaining, and modifying SAS programs to generate and validate study and ad-hoc specific listings, summary tables and figures for clinical analyses.		
Job Responsibilities:	**Role Tasks** • Write or review SDTM and ADaM specifications prepared in-house or by CROs. • Develop, maintain, and modify SAS programs for publication, Investigator Brochure (IB), Development Safety Update Report (DSUR), and ad-hoc analyses.		

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Job Responsibilities (continued):	• Validate SDTM, ADaM, and tables/listings/graphs generated in-house or by CROs. • Review CRFs, edit check specification, data transfer plan, and statistical analysis plan. • Collaborate and coordinate the development of study plan and time line with various internal departments and CROs. • Manage and monitor CROs by providing guidelines on study programming activities. • Ensure programming deliverable in-house or by CROs. • Exercise independent judgment in developing methods, techniques, and evaluation criteria for obtaining results. • Design and develop internal standard macro utilities. • Develop statistical programming standard operating procedures (SOPs) and work instructions. • Other duties as assigned.		
Preferred Education and Experience:	**Education and/or Experience** BS in Statistics, Math or Scientific Discipline		

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Preferred Education and Experience (continued):	• 10+ years of industry experience with a minimum 5 years Pharmaceutical/Biotech programming experience • Solid Technical skills with SAS Base, SAS/Macros, SAS/Graph and SAS/Stat • Experience as a senior statistical programmer level in a FDA regulated pharmaceutical or CRO environment • Experience with CDISC standard required • Knowledge of advanced statistical procedures in SAS including LIFETEST, PHREG, MIXED, and GLM. • Excellent verbal/written and interpersonal skills required for working successfully in a cross-functional team environment • Communicate and collaborate effectively with cross-functional teams in face-to-face conversation, by telephone, and by email. Additional Information		

Please submit your resume to careers@qedtx.com. For more information, or to learn about QED Therapeutics, please visit www.qedtx.com.