The Division of Epidemiology, Biostatistics and Preventive Medicine (DEBPM), within the Department of Internal Medicine, is seeking a term Research Scientist 3 to support research data collection, management, and statistical analysis. The successful candidate will have experience working as a statistical programmer/analyst with expertise in data management techniques and report generation, preferably in a data coordinating center or clinical research organization. Demonstrated experience using statistical software, including SAS, is required. Experience using multiple statistical methods used in clinical and public health research including regression methods (e.g., longitudinal data analysis, multivariable logistic regression, and survival analysis) is preferred. Knowledge of clinical trial design is desired. Excellent written and oral communication skills are required. Prefer MS or PhD. The DEBPM consists of 21 Research and Tenure Track faculty as well as staff scientists, post-doctoral fellows, and students, along with a number of researchers and clinicians who hold adjunct volunteer positions. The Preventive Medicine Residency Program is part of the Division, and includes 3 full time faculty, and 4 residents. In 2016, the Division was the recipient of 22 externally sponsored projects and grants for research conducted locally in New Mexico, nationally, and internationally. Division faculty maintain close collaborative ties with investigators from many UNM Health Sciences Center and Main Campus departments, centers, and colleges.

The Department of Internal Medicine is a large, progressive department with a diverse staff working in dedicated teams to provide quality work in an organized, effective and efficient manner through innovation, training, and education. Through our collaborative work effort, we support the faculty and enhance the missions of the department, school, Health Sciences Center and University.

**Minimum Qualifications**

Bachelor's degree; at least 3 years of experience directly related to the duties and responsibilities specified. Completed degree(s) from an accredited institution that are above the minimum education requirement may be substituted for experience on a year for year basis.

**Preferred Qualifications**

- MS or PhD in biostatistics/statistics or closely related field.
- Experience using statistical software for data management and reporting.
- Experience working as a statistical programmer/analyst.
- Experience and expertise using a variety of statistical software packages such as SAS (preferred) or R.
- Experience developing, working with, and managing databases and data collection forms.
- Documented experience using multiple statistical methods for clinical and public health research including regression methods (e.g., longitudinal data analysis, multivariable logistic regression, and survival analysis).
- Ability to prioritize work and manage time to complete multiple simultaneous assignments.
- Ability to communicate effectively with study personnel through email and over the phone.
When submitting your application, please include a copy of relevant SAS code that you have written. Your cover letter should address the preferred qualifications.

For more information and to apply, visit unm.csod.com/ats/careersite/...