The Health Informatics Institute (HII) at the University of South Florida is seeking a master's level Biostatistician to fill a non-tenure earning position as Assistant in Research - Biostatistician. The Institute is NIH funded as a data coordinating center for several large clinical networks and actively participates in the design and conduct of epidemiological studies and clinical trials.

This position will conduct collaborative research and provide active support for ongoing Institute activities, especially the TrialNet type 1 diabetes study. Opportunities exist for collaborations in other NIH funded and privately funded type 1 diabetes research and disease prevention projects.

The successful candidate will have a Master’s degree in biostatistics, applied statistics, or related quantitative field, and will work effectively in a group setting in areas of design of data collection instruments, database management, statistical programming, analysis of large data sets, statistical graphics and writing of reports which include explanations of methods used and interpretations of results obtained. This position will require the ability to work within a multi-disciplinary team and have good communication skills. Requirements include skills in data analysis, interest and enthusiasm to learn new statistical methods, and fluency in SAS. Preference will be given to those candidates with experience in applying statistical methods in large population-based studies, analysis of longitudinal data, manipulation of high-dimensional data, and/or analyses of genetic or correlative biomarker data.

The level of appointment will be commensurate with qualifications and experience and salary will be based upon the University of South Florida pay scale.

**Qualifications:**
Assistant In Research: Candidates must have earned a Master’s degree from an accredited institution in an appropriate area of specialization; or a bachelor’s degree in an appropriate area of specialization and three years of related professional experience. Consistent with university guidelines, qualifying experience and/or training may substitute for the degree requirement for some positions assigned to this class.

**How to Apply:** Interested candidates should also apply at Careers@USF. (Job Opening ID#24114)

**About the Health Informatics Institute**
The HII is comprised of a diverse team of 30 faculty and more than 120 staff with expertise in biostatistics, epidemiology, health informatics, computer science, genetics, nutrition, psychology, pediatrics, public health, clinical trials, and health services research. With funding from the National Institutes of Health, Department of Defense, and other sources, the Institute provides the technical means to facilitate interaction and contributions in knowledge among physicians and patients throughout the U.S. and international communities. By strengthening this vital network, the Institute aims to improve research on many different types of diseases. For more information about the HII, please visit, http://www.hii.usf.edu

For more information about the TrialNet study, please visit https://trialnet.org/.

According to Florida Law, applications and meetings regarding them are open to the public. For ADA accommodations, please contact Kelly Sadler at 813-396-9560 or Kelly.Sadler@epi.usf.edu at least five working days prior to need. USF is an Equal Opportunity Institution.