The Department of Biostatistics at the Johns Hopkins Bloomberg School of Public Health and the Johns Hopkins School of Medicine seek to fill a faculty position with an outstanding individual who will be a leader in the application of statistics in health sciences as Director of the Johns Hopkins Biostatistics Center (http://www.jhsph.edu/research/centers-and-institutes/johns-hopkins-biostatistics-center/). The Center is dedicated to serving the Johns Hopkins Health Institutions, including the Schools of Medicine, Nursing and Public Health, and the Johns Hopkins Hospital and Health System, as well as selected external clients, by providing state-of-the-art biostatistics and data management (Data Informatics Services Core) expertise. The Center serves over 300 fee-for-service Johns Hopkins researchers each year with 10 full-time and 3 part-time faculty/staff. It is a part of the Quantitative Methods (QM) core of the Johns Hopkins Institute for Clinical and Translational Research (ICTR), which additionally serves about 500 researchers per year. Center personnel also participate as co-investigators on research projects within the Department and University.

The Director will be a faculty member in the Department of Biostatistics, contributing in research, education and service. As Center director and leader of the QM ICTR core, (s)he will contribute to the strategic leadership of biostatistics for the research enterprise at Johns Hopkins. The Center Director, supported by the Center administrator, and the Center's Associate Directors, will have responsibility for directing the day-to-day operations of the Center, including interactions to develop the clinician-scientist clientele, organizing services from the Center's statistical and data management faculty and staff, ensuring that the highest quality and timely service is provided, and interfacing with Department faculty on mutual projects. The Center will also continue to play a key role in the Department’s PhD and master degree programs through applied curriculum development and mentoring graduate students who serve as Center consultants.

Applicants should have a doctoral degree in a statistical science, administrative and project management experience, leadership and communication skills, and the ability to work effectively in a clinical and academic setting.

Interested applicants should send a curriculum vitae and statement of career interests to Margaret Edwards, medwards3@jhu.edu. The Department encourages applications from qualified women and members of underrepresented minorities. Johns Hopkins University is an equal opportunity/affirmative action employer.