Faculty Position in Cancer Center Statistics
Department of Health Sciences Research

The Division of Biomedical Statistics & Informatics in the Department of Health Sciences Research is seeking applications for a funding dependent Faculty Position in the Section of Cancer Center Statistics.

QUALIFICATIONS: Candidates should have a PhD in statistics or a related field. While some experience working in the area of clinical trials, and or health outcomes research is desirable, it is not required. A successful candidate must possess: 1) a sound understanding of the basic principles of clinical trial design and analysis and/or health outcomes research; 2) an ability to assimilate relevant information and initiate new areas of research particularly in the areas of novel trial design, and/or analysis of trial-related biomarker data, and/or quality of life methods; 3) an ability to work with a multi-disciplinary team of scientists and clinicians; and 4) interest in developing and advancing leadership skills with the ability to give scientific direction to a team of support staff. Flexibility, creativity and excellent communication skills are required.

THE SECTION OF CANCER CENTER STATISTICS, within the Division of Biomedical Statistics and Informatics, houses the Biostatistics Shared Resource of the Mayo Clinic Cancer Center and the Statistical Center for the Alliance for Clinical Trials in Oncology. The Section has provided expert statistical collaboration with cancer investigators for over 35 years and has a rich tradition of methodological research in clinical trials, survival analysis, surrogate endpoints, quality of life methods, and high dimensional data. It currently houses 12 PhDs, 19 Masters Statisticians, and 27 bachelors-trained statisticians.

MAYO CLINIC is a premier academic medical center with over 3,800 physicians and scientists in a unified multi-campus system. This unique environment brings together the best in patient care, groundbreaking research and innovative medical education. While Mayo Clinic does not offer tenured positions, our policies and practices demonstrate a commitment to ongoing positions. Mayo Clinic offers a highly competitive compensation package with sustained intramural funding, outstanding laboratory facilities, capital equipment funding, technical and computational resources, and exceptional benefits.

TO APPLY or learn more about the position please visit mayoclinic.org/jobs and reference job posting #98787BR. Applications should include a cover letter, CV and a statement of research interests. Specific questions related to the posting should be directed to:

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mayoclinic.org/jobs