Research Faculty / Research Scientist

The Center for Health Assessment Research and Translation

The Center for Health Assessment Research and Translation (CHART) in the College of Health Sciences at the University of Delaware is about to open a job search seeking candidates for a research faculty/research scientist position, contingent upon funding and approval.

Successful candidates will play a major role in conducting outcomes-related research in a college-wide research center at the University of Delaware devoted to the development and utilization of assessment and outcomes measures, their translation into clinical practice, and other research to improve the lives of individuals with disabilities. The successful candidate will assume roles on currently funded grants related to (1) the development of new Quality of Life instruments targeted for individuals with neurological impairments and disabilities (e.g., rehabilitation populations); (2) development of self-management interventional tools to improve a wide range of symptoms following SCI and TBI; 3) use of outcomes measurement tools in program evaluation; (4) outcomes assessment in amputee and orthopedic medicine; (5) research designed to improve quality of life following Spinal Cord Injury, Traumatic Brain Injury, Traumatic Amputation, or other traumatic injury; and (6) the development of new neuropsychological measures including the assessment of cognitive functioning.

Successful candidates will be expected to provide oversight and assistance on a wide range of Center activities. Responsibilities include study coordination, data management/analyses, preparation of findings for publication, and supervision of research assistants. Candidates will participate in the preparation of grant proposals and are expected to prepare their own submissions that are relevant to the mission of CHART.

Qualifications include a record of publishing and preparing/competing for federally funded grants (or the promise of being able to do so), and strong statistical, data management, and writing skills. The successful candidate should have post-doctoral experience in health-related research, tests and measurement, rehabilitation psychology, or neuropsychology. Experience in psychological assessment, patient-reported outcomes, amputee & orthopedic medicine, traumatic brain injury and/or spinal cord injury medicine, virtual reality, psychometrics and test development, and/or item response theory is preferred. Level will be dependent upon experience and accomplishments.

Salary & Benefits: Competitive and commensurate with experience and qualifications. The benefits package is one of the best in the nation, supporting inclusion of UD in the Chronicle of Higher Education's "Great Colleges to Work For" program.

Qualified candidates should send CV and inquiries to: **David S. Tulsky, Ph.D., Professor and Director of the Center for Health Assessment Research and Translation, STAR Annex, 101 Discovery Blvd, Newark, DE 19713, or by e-mail to dtulsky@udel.edu.**