

Advertisement for a Postdoctoral Fellowship in Human Performance

One, **2-year postdoctoral position** is immediately available at the **Center for Human Performance Measurement (Center)** in the Department of Rehabilitation Sciences, University of Oklahoma Health Sciences Center (OUHSC) in Oklahoma City, Oklahoma, to **develop translational skills in: 1) advanced, comprehensive, integrated motion analysis; 2) research project management; 3) mentoring and teaching.** The training program follows the practitioner-investigator model in that a postdoc fellow is provided with intensive training in the application of the scientific method within the context of clinical translational research. As part of this practitioner-investigator model, the program adheres to a philosophy of utilizing empirically-based methods of clinical translational research. For more details of the fellowship, please visit: <https://alliedhealth.ouhsc.edu/Labs/Center-for-Human-Performance-Measurement>.

Highly motivated clinician scientists with a recent PhD are encouraged to apply. Candidates with experience in orthopedic **physical therapy** are preferred. The most qualified candidate should be license-eligible in Physical Therapy in the State of Oklahoma and possess clinical expertise in orthopedics, biomechanics, and advanced knowledge in human anatomy and movement sciences.

Salary is \$50,004 per year plus fringe as an exempt position.

The Center is a University re-charge facility that helps researchers study biomechanical aspects of human movement through kinematics, kinetics and muscle activation from a 3-dimensional perspective. This facility is the sole provider of such human performance measurement to the region. OUHSC is one of only four comprehensive academic health centers in the nation with seven health professional schools, providing a broad base of expertise for comprehensive clinical and basic science research, interdisciplinary interaction, and career development. Oklahoma City is a large metropolis with western charm, easy local transportation, vibrant downtown, and excellent suburbs.

To apply:

Please send a cover letter stating your research interests and experience along with a curriculum vitae and three references to:

Carol P. Dionne, PT, DPT, PhD, MS, OCS, Cert MDT
Department of Rehabilitation Sciences
1200 N. Stonewall Ave
Oklahoma City, Oklahoma 73117
405-271-2131 ext 47115
carol-dionne@ouhsc.edu .

Additional Information:

The University of Oklahoma is an EO/AA Institution <http://www.ou.edu/eool/>.

This link to the [Postdoc Handbook](#) where applicants can find all of the policies and procedures covering postdoctoral fellows.

Posted: October 10, 2019

Application Deadline: Position open until filled.