



Postdoctoral Research Associate in Aging, Health, and Technology

**University of Illinois at Urbana-Champaign
College of Applied Health Sciences**

Description: The Human Factors and Aging Laboratory is seeking a postdoctoral research associate with interests in *aging, health, and technology*. Our overall goal is supporting successful aging through research in healthcare technologies; design for aging; technology acceptance; human-automation interaction; aging-in-place; human-robot interaction; cognitive aging; aging with disabilities; and skill acquisition and training. The laboratory is funded by: the National Institutes of Health as part of the Center for Research and Education on Aging and Technology Enhancement (www.create-center.org); and the National Institute on Disability, Independent Living, and Rehabilitation Research (Department of Health & Human Services, Administration for Community Living) Rehabilitation Engineering Research Center on Technologies to Support Successful Aging with Disability (www.techsage.gatech.edu).

Qualifications: Successful candidates must have an earned doctorate in an affiliated discipline such as gerontology, health, human-centered computing, human factors, psychology, or robotics. Candidates must possess a commitment to interdisciplinary research collaborations and be interested in pursuing grants from NIH, NSF, PCORI, AHRQ, and private foundations. Strong communication skills – spoken and written – are critical, and should be evidenced by publications and presentations. Experience mentoring undergraduates and junior graduate students is a plus.

Applications: To apply, send the following information to Wendy Rogers at wendyr63@gmail.com

- curriculum vitae
- cover letter
- three reference letters

For initial consideration, please send your materials by September 30, 2016. The anticipated starting date is January 17, 2017 (negotiable).

For additional information, contact Wendy Rogers at 404-894-6775 or wendyr63@gmail.com.