**Study Title: Examining Memory and Spatial Navigation in Healthy Aging**

The Human Spatial Cognition Lab in the Psychology Department is actively recruiting healthy young and older adults to participate in research investigating the impact of healthy aging on memory and spatial navigation. Our lab uses a combination of methods to address these questions, including immersive virtual reality, eye tracking, and magnetic resonance imaging (MRI). The goal of this research is to better understand how changes in the aging brain affect specific cognitive abilities, behavior, and wellbeing.

Eligibility:

* Participants must be between 18 and 35 years or 65 and 80 years of age
* Have normal or corrected to normal vision with glasses/contacts
* No neurological disorders or history of seizures.

Time Commitment & Compensation

* Typical sessions range from 2-4 hours.
* You will be reimbursed for your time.

For additional information about ongoing studies or to sign up, please email our lab: **hsclab@email.arizona.edu**. In the subject line, please specify ‘aging research’.