THE UNIVERSITY OF TEXAS AT AUSTIN

Biomechanics and Neurorehabilitation Research Laboratory

Volunteers needed for a hip strength study

Ages 18–30 · One 2-hour visit · No cost

ABOUT THE STUDY

We are testing whether a seated position can accurately measure the strength of your outer hip muscles, compared with three common testing positions: lying on your side, lying on your back, and standing.

WHO CAN JOIN

- Healthy adults ages 18–30
- No hip, knee, or low back injury, surgery, or pain in the past 6 months
- No diagnosed neurological condition affecting leg movement or strength
- No diagnosed musculoskeletal condition affecting the hip or pelvis

WHAT TO EXPECT

One session of about 2 hours. Your hip strength will be measured with a strength-testing machine in four positions, and sensors placed on your skin will record muscle activity.

WHERE AND COST

Bellmont Hall, Room 530

No cost to participate

Free parking in front of the building

Interested?

Scan the QR code to email the study team, or contact:

az23443@eid.utexas.edu

IRB Study #: STUDY00010056