How does fatigue affect shoulder performance/pain in aging?

Please join our study examining the neuromuscular control patterns for shoulder training in aging!

To participate, you should:

- Be between ages **65-90**
- Have NO shoulder pain
- ***or*** Have shoulder pain for more than 2 weeks

Participation in this study will last approximately *3* hours

UT Austin IRB Approved: 00001681

Contact Huiying at **zhu00155@utexas.edu**

shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas	shoulder study at UT zhu00155@utexas