

Evaluation of a Multimodal Energy-Efficient Wearable Monitoring System for Rehabilitation and Health Assessment

Join the Community Advisory Board

Purpose

The primary goal of this study is to evaluate and improve a wearable monitoring system for use in rehabilitation and healthcare settings.

Who Can Join?

- ✓ Anyone aged 18 or older
- ✓ Able to read and write in English or Spanish in a typical conversation
- ✓ Have access to internet

What will you do?



Review

Look at our study materials or workflows for a research study and give feedback on how to make it better.



Try

Wear the non-invasive device on different parts of your body and continue your normal activities (walk, talk, cook) under different lighting conditions (indoors, outdoors, etc.).



Evaluate

Tell us what you think about the device and how it could be better (comfort, usability, burden)

Logistics

- Each meeting is about 1 hour. There are 4-8 meetings a year, both online and in-person.
- You can join as many as you would like.
- You are paid \$40/hr for your time and feedback.

Join the study!

- ✓ Use the scheduling link or QR code below to find out more. You can also call or email us!



<https://calendly.com/emily-m-kemp-wsu/cab-consent-meeting>

Email to schedule: Emily Kemp
emily.m.kemp@wsu.edu

Contact us:

- ✓ Principal Investigator Contact:
Amy Kemp, PhD CCC-SLP
Department of Speech and Hearing Sciences | Washington State University
- ✓ amy.kemp1@wsu.edu
509-368-6894