

# RESEARCH STUDY SEEKING HEALTHY ADULTS

## STUDY PURPOSE:

- To determine if small wearable sensors can accurately measure activities commonly done as part of one's occupation

## WE ARE LOOKING FOR INDIVIDUALS WHO:

- Are currently between the ages of 18 and 65
- Have no physical dysfunction
- Are not currently taking medications that are known to affect blood pressure or heart rate (e.g., Beta-blockers, ACE inhibitors, etc.)

## THIS STUDY INVOLVES:

- One visit to the Health Sciences Center at West Virginia University lasting approximately 2 hours
- Wearing small movement sensors on your thigh, arm, and back
- Wearing a heart rate chest monitor
- Performing simulated occupational activities (i.e., sitting, standing, carrying, painting, sweeping, etc.) for approximately 50 minutes.

All participants who complete the study will receive up to \$50 as compensation. For more information or to see if you qualify, contact the study investigator, Dr. Tyler Quinn, at [tyler.quinn1@hsc.wvu.edu](mailto:tyler.quinn1@hsc.wvu.edu) or complete the online screening form at the link below.



**CHECK TO SEE IF  
YOU QUALIFY!**



[https://redcap.link/  
occupational\\_activity](https://redcap.link/occupational_activity)