

Soldier Performance and Effective Authentic Responses (SPEAR)

Research Study

Johns Hopkins University is researching individuals with military experience to assess performance on military-relevant training tasks. You will come to our lab to complete computer-based decision-making and military-relevant tasks. Sensors will be used to measure signals from your body like heart rate and skin conductance. Total time commitment is approximately 4-5 hours for one day.

Participation is voluntary and no remuneration is provided for your participation.

RESEARCH STUDY REQUIREMENTS

Healthy male and female adults aged 21-50 years may participate if all of the following criteria are met:

- Have (within the past 5 years) or are currently serving on active duty in the U.S. Army.
- Held or currently hold the rank of E-5 (SGT), E-6 (SSG), E-7 (SFC), O-2 (1LT), O-3 (CPT), or O-4 (MAJ).
- Served or currently serve in an Army Combat Arms Military Occupation Specialty (MOS).
- Have held a leadership position commensurate with your rank.
- Have basic English proficiency.
- Can use a computer and type to communicate a message
- Willing to participate in a telephone screen.

Study Location in Howard County:

11100 Johns Hopkins Road, Laurel, MD 20723. *Close to the intersection of Routes 29 & 32*

For more information, please call (240) 228-2250 or (443) 778-2250

Email: SpearStudy@jhuapl.edu