How do video games effect your mood and cognition?
Healthy volunteers invited!

The Kentucky Neuroscience Institute is conducting a study to determine the effects of video game play on cognition, psychological well-being, and stress in a healthy population. Researchers will explore different advance and immersive gaming platforms to determine effects on mood and performance. Participants will undergo a pre-training and 6 post-training assessments (approximately 90 minutes each) and 24 hours of game training, for a total of 11-35 hours of time commitment over 9-weeks.

You May Be Eligible To Participate If You:

- Are a health adult between 18-55 years of age
- Have no history of concussion/mTBI/TBI within the last 1 year
  - Have no history of vestibular dysfunction
    - Have no history of seizures
  - Are not a pregnant or nursing woman
- Can complete the 35 hours of training within a nine-week time period

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For more information on research studies see: www.UKclinicalresearch.com