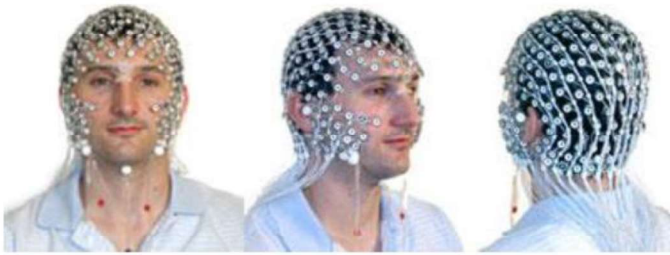


# DO YOU WANT TO HELP ADVANCE REHABILITATION RESEARCH?



(U) Bionik, Inc InMotion ARM Interactive Therapy System & (L) High-density EEG cap

Researchers at the Providence VA Medical Center (PVAMC) and Brown University are conducting a study to record EEG (electroencephalogram) signals from adults during rest and use of the InMotion2 system, an interactive arm rehabilitation robot. This study will examine the relationship of brain activity to arm and hand movement in healthy adults. This study will assist in the development of a rehabilitative device that works with the brain to promote arm and hand movement recovery for Veterans and others with stroke.



ONE 90-MINUTE  
SESSION WITH NO  
FOLLOW-UP

COMPENSATED  
WITH \$30 GIFT  
CARD

YOU MAY BE  
ELIGIBLE FOR THIS  
STUDY IF:

-YOU ARE BETWEEN THE  
AGES OF 18 AND 89 YEARS  
OLD

-ABLE TO FOLLOW SIMPLE  
COMMANDS IN ENGLISH

\*CERTAIN ARM AND HAND  
IMPAIRMENTS AND  
NEUROLOGICAL  
CONDITIONS MAY EXCLUDE  
YOU FROM THIS STUDY

INTERESTED?

Contact

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