



## **HealthTech Connex Launches New Clinical Trial in Partnership with Watson Centre Society for Brain Health**

*Study aims to assess neurophysiological changes in individuals  
with symptoms of chronic traumatic brain injury (TBI)*

**For immediate release  
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**Surrey, B.C.** - In partnership with the Watson Centre Society for Brain Health (WCSBH), the HealthTech Connex Centre for Neurology Studies (HTC-CNS) has launched a new clinical trial.

This study aims to assess neurophysiological changes using an investigative technology, the NeuroCatch™ Platform, in individuals with symptoms of chronic traumatic brain injury (TBI) throughout their participation in the WCSBH half day program. WCSBH is the first rehabilitation centre in North America to adopt a four-pillar approach that includes cognitive rehabilitation, physical exercise, mindfulness, and counselling to increase function in specific areas of the brain that may be damaged or underperforming.

Preliminary research findings on the program have been positive in helping to provide a real reason for hope for people with long-term cognitive impairment due to brain injury. Our study could help further shed light on whether neurophysiological changes can be detected alongside, or before, functional gains for individuals with TBI.

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### **About Watson Centre Society for Brain Health (WCSBH):**

WCSBH is a not-for-profit organization based in Burnaby, BC whose mission is to improve the lives of people who have suffered a brain injury or concussion(s) to reclaim their lives to the fullest. Learn more at: [watsonbrainhealth.com](http://watsonbrainhealth.com)

### **About HealthTech Connex:**

HealthTech Connex, Inc. is a health technology company located in Surrey, BC working to revolutionize the practice of clinical neuroscience through advanced technologies based on the highest quality science and innovation. It launched the Centre for Neurology Studies connecting clinicians, scientists and engineers with advanced R&D and innovative clinical neuroscience breakthroughs to deliver the largest possible societal benefits. Learn more at: [www.HealthTechConnex.com](http://www.HealthTechConnex.com)