



***Effects of Rehabilitation following traumatic brain injury and stroke: A Long Term Outcome Study.***

This study will determine the long-lasting effects of post-acute rehabilitation after traumatic brain injury (TBI) and stroke. We will evaluate independence levels, employment, health, cognitive function and quality of life. We will also compare if rehabilitation outcome differs between TBI and stroke patients.

**STUDY REQUIREMENTS:**

Phone interviews every 2 years for an extended period.

**ELIGIBILITY:**

**Inclusion Criteria:**

- Age range from 18 to 60 years.
- Documented history of TBI or stroke.
- All subjects should be fluent in English.

**Exclusion Criteria:**

- Diagnosis of degenerative neurological disease prior to the TBI or stroke.
- Major psychiatric disorder as defined by DSM-V prior to the TBI or stroke.
- Were enrolled for more than 10 days in a fulltime or residential post-acute rehabilitation program.

**Compensation will be provided to subjects upon completion of the study**

**IF INTERESTED PLEASE CONTACT  
the Research Department at the Centre for Neuro Skills  
661-872-3408 or [researchcentre@neuroskills.com](mailto:researchcentre@neuroskills.com)**