

# **TBI-WIS Traumatic Brain Injury Work Instability Scale**

A scale developed to measure the concept of work instability following traumatic brain injury (TBI)

A Work Instability Scale questionnaire consisting of 36 statements developed from individuals with TBI. Answers are given using a binary TRUE / NOT TRUE format dependent on whether they apply to the respondent. The TBI-WIS is a simple, validated screening tool for Work Instability (the consequences of a mis-match between an individual's functional ability and their work tasks). This is a self-administered measure enabling the monitoring the risk of sickness absence/job retention within a TBI population.

Multiple language translations are available of this product. Please contact us to enquire.

For commercial use of this product, please contact us.

## **References**

Gilworth G, Carey A, Eyres S, Sloan J, Rainford B, Bodenham D, Neumann V, Tennant A.(2006), Screening for job loss: development of a work instability scale for traumatic brain injury. , Brain Injury, 20, 835-843

<https://licensing.leeds.ac.uk/product/tbi-wis-traumatic-brain-injury-work-instability-scale>