



UNIVERSITY OF LEEDS

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

1. 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

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