



I'm not robot



I am not robot!

Awaloei, A. C., Mallo, N. T. S., & Tomuka, D. (). These questions are about your thinking abilities now (including the past week). Click here. Percent scores were created by subtracting one from the mean and then. It is suitable for use in clinical settings, research studies, and population surveys PARTQUALITY OF LIFE AFTER BRAIN INJURY (QOLIBRI)English Version. Methods The QOLIBRI project is an international collaboration that has developed health-related quality of life (HRQoL) assessments specific to traumatic brain injury The Background: The quality of life after brain injury (QOLIBRI) scale is a recently developed instrument that provides a profile of health-related quality of life (HRQoL) in domains Kesimpulan: Kualitas hidup berdasarkan QOLIBRI tinggi dari segi aspek hubungan sosial dan rendah dari segi aspek perasaan, sedangkan kualitas hidup berdasarkan WHOQOL tinggi dari segi aspek hubungan sosial dan rendah dari segi aspek psikologisPDF. multiplying b; for example, a mean item score of would be converted arithmetically as $(\text{score} - 1) \times 100 = \text{QOLIBRI}$. 3 QUALITY OF LIFE AFTER BRAIN INJURYOverall Scale (QOLIBRI-OS)English Version We would like to know how satisfied you are with different aspects of your life since your brain injury. (11D) PARTIn the first part of this questionnaire, we would like to know how satisfied you are with different aspects of your life since your brain injury The consequences of traumatic brain injury (TBI) for health-related quality of life (HRQoL) are poorly investigated, and a TBI-specific instrument has not previously been available Scoring. It is potentially useful for clinicians and This study examined aitem QOLIBRI Overall Scale (QOLIBRI-OS), and considered whether it could provide an index ofHRQoL after traumatic brain injury (TBI). The consequences of traumatic brain injury (TBI) for health responses were missing. For each question please choose the answer The Quality of Life after Brain Injury (QOLIBRI) is a new international instrument for assessing quality of life after traumatic brain injury (TBI)Correlations with the Assessment of Quality of Life, Short Form versionand the Satisfaction with Life Scale were moderate. Total scores range from(worst HRQoL) to (best HRQoL), and test-retestreliability is $r=0$ For The QOLIBRI is a new cross-culturally developed instrument for assessing HRQoL after TBI that fulfills standard psychometric criteria and is potentially useful for clinicians and researchers conducting clinical trials, for assessing the impact of rehabilitation or other interventions, and for carrying out epidemiological surveys. References. The QOLIBRI scores are reported on a scale, where 0=worst possible quality of life and =best possible quality of life The QOLIBRI is a new cross-culturally developed instrument for assessing HRQoL after TBI that fulfills standard psychometric criteria. Gambaran cedera The QOLIBRI is a comprehensive questionnaire withitens covering six dimensions ofHRQoL after TBI. The questionnaire provides a profile of quality of life together with a total score. In the first part of this questionnaire, we would like to know how satisfied you are with different aspects of your life since your brain injury. The QOLIBRI was sensitive to the Glasgow Outcome Scale -Extended The Quality of Life after Brain injury (QOLIBRI) is the first instrument specifically developed to assess health-related quality of life (HRQoL) of individuals after traumatic brain injury (TBI) that includes the person's perspective on their health condition, functioning and wellbeing. It is easy to fill in, and can be completed in minutes. The QOLIBRI comprisesitens associated with four scales (Cognition, Self, Daily Life and Autonomy, and These questions are about your thinking abilities nowHow satisfied are you with your ability to concentrate, for example when reading or (IThinkConcentrate) keeping track of a conversation?How satisfied are you with your ability to express yourself and understand others in a conversation?