

**COGNITIVE REHABILITATION THERAPY FOR
TRAUMATIC BRAIN INJURY: EVALUATING THE
EVIDENCE**

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What About Cognitive Rehabilitation Therapy? | BrainLine

In October , the Institute of Medicine (IOM) released the report Cognitive Rehabilitation Therapy for Traumatic Brain Injury: Evaluating the Evidence.

Expanded Use For Cognitive Rehab | OPEN MINDS

Cognitive Rehabilitation Therapy for Traumatic Brain Injury: Evaluating the Evidence. Institute of Medicine. (). Washington, D.C.: The National Academies.

Coverage criteria policies

Download Citation on ResearchGate | Cognitive Rehabilitation Therapy for Traumatic Brain Injury: Evaluating the Evidence | Traumatic brain injury (TBI) may .

To evaluate the effects of cognitive rehabilitation on return to work, independence in daily with TBI. There is moderate-quality evidence that cognitive rehabilitation provided as a experiential therapy for people with traumatic brain injury.

Koehler, R., Wilhelm, E. E., Shoulson, I., & Institute of Medicine (U.S.). (). Cognitive rehabilitation therapy for traumatic brain injury: Evaluating the evidence.

On Oct 11, the US Institute of Medicine released Cognitive Rehabilitation Therapy for Traumatic Brain Injury: Evaluating the Evidence.

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TBI leads to impairment in sensory, motor, language, and emotional processing, and also in cognitive functions such as attention, information processing, executive functions, and memory. Personal Login Username.

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