

## References

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1. Twamley E, Jak A, Delis D. Et al, Cognitive symptom management and rehabilitation therapy (CogSMART) for veterans with traumatic brain injury: Pilot randomized controlled trial. *JRRD*2014,(51)59-70.
2. Bartfai, G Markovic, K Sargenius, et al. The protocol and design of a randomized controlled study on training of attention within the first year after acquired brain injury. *BMC Neurology* 2014;14:102.
3. Spreij L, Visser-Meily J, van Heugten C, et al. Novel insights into the rehabilitation of memory post acquired brain injury: A systematic review. *Front. Hum Neurosci.* 2014;8:993.
4. Barman A, Chatterjee A, Bhide R. Cognitive impairment and rehabilitation strategies after traumatic brain injury. *Indian J Psychol Med.* 2016;38(3):172–181.
5. Shaw D. A systematic review of pediatric cognitive rehabilitation in the elementary and middle school systems. *NeuroRehab.* 2016;39:119-123.
6. Renton T, Tibbles A, Topolovec-Vranic J. Neurofeedback as a form of cognitive rehabilitation therapy following stroke: A systematic review. *PLOS one.* 2017;12(5):e0177290<https://doi.org/10.1371/journal.pone.0177290>.
7. Hayes, Inc. Hayes Annual Report. *Cognitive Rehabilitation Therapy for Traumatic Brain Injury.* Lansdale, PA:Hayes, Inc;October 2018.