

- ⊕ Andres M. Salazar, "Brain Injury Source Defence and Veterans Head Injury Program Issue" Volume 3 No. 4.
- ⊕ Boake C., Freeland JC, Ringholz GM, Nance, ML, Edwards KE. (1995). Awareness of memory loss after severe closed head injury. *Brain Injury*.
- ⊕ Braha, R. Joyce, B., & Smith, L. "Ritalin and neurobehavioral therapy in the treatment of low arousal following severe brain injury. *Neurorehabilitation*. 1999 pp. 201–204.
- ⊕ Carney N., Chesnut RM., Maynard H., Mann NC., Helfand M. (1999). "Effect of Cognitive Rehabilitation on Outcomes for Persons with Traumatic Brain Injury: A Systematic Review. *J Head Trauma Rehabil*. Pp. 277–307.
- ⊕ Chesnut, Carney, Maynard, Patterson, & Helfand. (1999) "Summary report: Evidence for the effectiveness of rehabilitation for persons with traumatic brain injury. *J. Head Trauma Rehabil*. Pp 176–188.
- ⊕ Clinchot D., Bogner, JA, Mysiw WJ, Fugate L, and Corrigan, JD. (1998). Defining sleep disturbance after brain injury. *Am Journal of Phys Med and Rehabil.*, pp. 291–295.
- ⊕ Dijkers M. (1997). Measuring the long-term outcomes of traumatic brain injury: a review of the Community Integration Questionnaire. *J. Head Trauma Rehabil*. Pp. 74–91.
- ⊕ Finger S., Stein D.: *Brain Damage Recovery: Research and clinical perspectives*. Academic Press. New York 1982.
- ⊕ Glenn M. Methylpheniade for cognitive and behavioral dysfunction after traumatic brain injury. *Journal of Head Trauma Rehabilitation*. 1998; 87–90.
- ⊕ Goodkin DE, Hertsgaard D, Seminary J. Upper extremity function in multiple sclerosis: improving assessment sensitivity with box- and – block and nine-hole peg tests. *Arch Phys Med Rehabil*, 850–854, 1988.
- ⊕ Gualtieri CT, Evans RW. Stimulant treatment for the neurobehaviour sequelae of traumatic brain injury. *Brain Injury* 1998: 273–90.
- ⊕ Hall KM. (1999). Functional Assessment and Outcome Measurement. In *Rehabilitation and Child with Traumatic Brain Injury*. 3rd ed., Rosenthal, et al., editors. F.A. Davis Company.
- ⊕ Hall KM, Cope DN. (1995). The benefit of rehabilitation in traumatic brain injury: A literature review. *J. Head Trama*

- Rehabil., 1–13.
- ⊕ Hall KM, Karzmark P, Stevens M, O'Hare P, Englander J, Wright J. (1994). Family stress in traumatic brain injury: a two year follow-up. *Arch Phys Med Rehabil*, 876–884.
 - ⊕ Kaelin, D., Cifu, D & Matthies, B. Methylphenidate effect on attention deficit in the acutely brain-injured adult. *Archives of Physical Medicine and Rehabilitation* 1996. Pp. 6–9.
 - ⊕ Kalra, L. (1994). "Does age effect benefits of stroke unit rehabilitation?". Pp. 346–51.
 - ⊕ Kalra, L., I Perez, et al. (1997). "The influence of visual neglect on stroke rehabilitation". Pp. 1386–91.
 - ⊕ Kraus, M. & Maki, P. The combined use of amantadine and l-dopa/carbidopa in the treatment of chronic brain injury. *Brain Injury*. 1997; 11(6): 455–460.
 - ⊕ Passler, J. and Riggs, R. Positive outcomes in traumatic brain injury – vegetative state: patients treated with bromocriptine. *Archives of Physical Medicine and Rehabilitation*. 2000; 82 (3): 311–315.
 - ⊕ Powell, J., Al-Adawi, S. Morgan, J., & Greenwood, R. (1996). Motivation deficits after brain injury: effects of bromocriptine in 11 patients. *Neurology, Neurosurgery & Psychiatry*. 1996; 60(4): 416–421.
 - ⊕ Sloan, R. L., Brown, K.W. & Pentlad, B. Fluoxetine as a treatment for emotional lability after brain injury. *Brain Injury*. 1992; 6(4): 315–319.
 - ⊕ Stewart DG, Miller MA, Cifu DX. (1998). The role of subacute rehabilitation services after brain injury. *NeuroRehabilitation*, 10(1): 13–24.
 - ⊕ Whyte J, Hart T, Laborde A, Rosenthal M (1998). Rehabilitation of the patient with traumatic brain injury. In Delisa J, et al (eds.), *Rehabilitation Medicine: Principles and Practice*, (3rd Ed.), Lippincott, Philadelphia. 49(1191–1239).