

References

1. McAllister TW, Arciniegas D. Evaluation and treatment of postconcussive symptoms. *NeuroRehabilitation*. 2002;17(4):265-283.
2. Silverberg ND, Gardner AJ, Brubacher JR, Panenka WJ, Li JJ, Iverson GL. Systematic review of multivariable prognostic models for mild traumatic brain injury. *J Neurotrauma*. 2015;32(8):517-526.
3. Preece MH, Horswill MS, Geffen GM. Driving after concussion: the acute effect of mild traumatic brain injury on drivers' hazard perception. *Neuropsychology*. 2010;24(4):493-503.
4. Preece MH, Geffen GM, Horswill MS. Return-to-driving expectations following mild traumatic brain injury. *Brain Inj*. 2013;27(1):83-91.
5. Baker A, Unsworth CA, Lannin NA. Fitness-to-drive after mild traumatic brain injury: mapping the time trajectory of recovery in the acute stages post injury. *Accid Anal Prev*. 2015;79:50-55.
6. Lukersmith, Sue. MILD TRAUMATIC BRAIN INJURY Guidelines for Acute/Post-acute Assessment and Management Following Closed Head Injury. In: Motor Accidents Authority of New South Wales; 2008.
7. Schmidt JD, Hoffman NL, Ranchet M, et al. Driving after Concussion: Is It Safe To Drive after Symptoms Resolve? *J Neurotrauma*. 2017;34(8):1571-1578.
8. Burke MJ, Fralick M, Nejatbakhsh N, Tartaglia MC, Tator CH. In search of evidence-based treatment for concussion: characteristics of current clinical trials. *Brain Inj*. 2015;29(3):300-305.
9. Leddy JJ, Baker JG, Willer B. Active Rehabilitation of Concussion and Post-concussion Syndrome. *Phys Med Rehabil Clin N Am*. 2016;27(2):437-454.
10. Brunger H, Ogden J, Malia K, Eldred C, Terblanche R, Mistlin A. Adjusting to persistent post-concussive symptoms following mild traumatic brain injury and subsequent psycho-educational intervention: a qualitative analysis in military personnel. *Brain Inj*. 2014;28(1):71-80.
11. Cooper DB, Bunner AE, Kennedy JE, et al. Treatment of persistent post-concussive symptoms after mild traumatic brain injury: a systematic review of cognitive rehabilitation and behavioral health interventions in military service members and veterans. *Brain Imaging Behav*. 2015;9(3):403-420.
12. Potter SD, Brown RG, Fleminger S. Randomised, waiting list controlled trial of cognitive-behavioural therapy for persistent postconcussional symptoms after predominantly mild-moderate traumatic brain injury. *J Neurol Neurosurg Psychiatry*. 2016;87(10):1075-1083.
13. McCrory P, Meeuwisse W, Dvorak J, et al. Consensus statement on concussion in sport-the 5(th) international conference on concussion in sport held in Berlin, October 2016. *Br J Sports Med*. 2017.
14. Potter S, Brown RG. Cognitive behavioural therapy and persistent post-concussional symptoms: integrating conceptual issues and practical aspects in treatment. *Neuropsychol Rehabil*. 2012;22(1):1-25.
15. Scorza KA, Raleigh MF, O'Connor FG. Current concepts in concussion: evaluation and management. *Am Fam Physician*. 2012;85(2):123-132.
16. Alves W, Macciocchi S, Barth J. Postconcussive symptoms after uncomplicated and complicated mild head injury. In. Vol 8: *Journal of Head Trauma Rehabilitation*; 1993:48-59.
17. Mittenberg W, Tremont G, Zielinski RE, Fichera S, Rayls KR. Cognitive-behavioral prevention of postconcussion syndrome. *Arch Clin Neuropsychol*. 1996;11(2):139-145.
18. Wade DT, Crawford S, Wenden FJ, King NS, Moss NE. Does routine follow up after head injury help? A randomised controlled trial. *J Neurol Neurosurg Psychiatry*. 1997;62(5):478-484.
19. Thompson M, Thompson L, Reid-Chung A, Thompson J. Managing Traumatic Brain Injury: Appropriate Assessment and a Rationale for Using Neurofeedback and Biofeedback to Enhance Recovery in Postconcussion Syndrome. In. Vol 412013:158-173.
20. Paniak C, Toller-Lobe G, Reynolds S, Melnyk A, Nagy J. A randomized trial of two treatments for mild traumatic brain injury: 1 year follow-up. *Brain Inj*. 2000;14(3):219-226.
21. Paniak C, Toller-Lobe G, Durand A, Nagy J. A randomized trial of two treatments for mild traumatic brain injury. *Brain Inj*. 1998;12(12):1011-1023.
22. Stejskal TM. Removing barriers to rehabilitation: Theory-based family intervention in community settings after brain injury. *NeuroRehabilitation*. 2012;31(1):75-83.
23. Ponsford J, Willmott C, Rothwell A, et al. Impact of early intervention on outcome following mild head injury in adults. *J Neurol Neurosurg Psychiatry*. 2002;73(3):330-332.