

References

1. Vanderploeg RD, Curtiss G, Luis CA, Salazar AM. Long-term morbidities following self-reported mild traumatic brain injury. *J Clin Exp Neuropsychol*. 2007;29(6):585-598.
2. Theadom A, Parag V, Dowell T, et al. Persistent problems 1 year after mild traumatic brain injury: a longitudinal population study in New Zealand. *Br J Gen Pract*. 2016;66(642):e16-23.
3. McInnes K, Friesen CL, MacKenzie DE, Westwood DA, Boe SG. Mild Traumatic Brain Injury (mTBI) and chronic cognitive impairment: A scoping review. *PLoS One*. 2017;12(4):e0174847.
4. Hadanny A, Efrati S. Treatment of persistent post-concussion syndrome due to mild traumatic brain injury: current status and future directions. *Expert Rev Neurother*. 2016;16(8):875-887.
5. 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.
6. Nordström A, Edin BB, Lindström S, Nordström P. Cognitive function and other risk factors for mild traumatic brain injury in young men: nationwide cohort study. *BMJ*. 2013;346:f723.
7. Rabinowitz AR, Levin HS. Cognitive sequelae of traumatic brain injury. *Psychiatr Clin North Am*. 2014;37(1):1-11.
8. Metting Z, Rödiger LA, Stewart RE, Oudkerk M, De Keyser J, van der Naalt J. Perfusion computed tomography in the acute phase of mild head injury: regional dysfunction and prognostic value. *Ann Neurol*. 2009;66(6):809-816.
9. Bartnik BL, Hovda DA, Lee PW. Glucose metabolism after traumatic brain injury: estimation of pyruvate carboxylase and pyruvate dehydrogenase flux by mass isotopomer analysis. *J Neurotrauma*. 2007;24(1):181-194.
10. 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.
11. Wylie GR, Freeman K, Thomas A, et al. Cognitive Improvement after Mild Traumatic Brain Injury Measured with Functional Neuroimaging during the Acute Period. *PLoS One*. 2015;10(5):e0126110.
12. Liu SW, Huang LC, Chung WF, et al. Increased Risk of Stroke in Patients of Concussion: A Nationwide Cohort Study. *Int J Environ Res Public Health*. 2017;14(3).
13. McMahon P, Hricik A, Yue JK, et al. Symptomatology and functional outcome in mild traumatic brain injury: results from the prospective TRACK-TBI study. *J Neurotrauma*. 2014;31(1):26-33.
14. Beaupré M, De Guise E, McKerral M. The Association between Pain-Related Variables, Emotional Factors, and Attentional Functioning following Mild Traumatic Brain Injury. *Rehabil Res Pract*. 2012;2012:924692.
15. Bigler ED. Neuropsychology and clinical neuroscience of persistent post-concussive syndrome. *J Int Neuropsychol Soc*. 2008;14(1):1-22.
16. Etherton JL, Bianchini KJ, Heinly MT, Greve KW. Pain, malingering, and performance on the WAIS-III Processing Speed Index. *J Clin Exp Neuropsychol*. 2006;28(7):1218-1237.
17. Wood RL. Understanding the 'miserable minority': a diathesis-stress paradigm for post-concussional syndrome. *Brain Inj*. 2004;18(11):1135-1153.
18. Mittenberg W, Strauman S. Diagnosis of mild head injury and the postconcussion syndrome. *J Head Trauma Rehabil*. 2000;15(2):783-791.
19. Oldenburg C, Lundin A, Edman G, Nygren-de Boussard C, Bartfai A. Cognitive reserve and persistent post-concussion symptoms--A prospective mild traumatic brain injury (mTBI) cohort study. *Brain Inj*. 2016;30(2):146-155.
20. Mani K, Cater B, Hudlikar A. Cognition and return to work after mild/moderate traumatic brain injury: A systematic review. *Work*. 2017;58(1):51-62.
21. Tiersky LA, Anselmi V, Johnston MV, et al. A trial of neuropsychologic rehabilitation in mild-spectrum traumatic brain injury. *Arch Phys Med Rehabil*. 2005;86(8):1565-1574.
22. Al Sayegh A, Sandford D, Carson AJ. Psychological approaches to treatment of postconcussion syndrome: a systematic review. *J Neurol Neurosurg Psychiatry*. 2010;81(10):1128-1134.
23. 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.
24. Broshek DK, De Marco AP, Freeman JR. A review of post-concussion syndrome and psychological factors associated with concussion. *Brain Inj*. 2015;29(2):228-237.
25. Mittenberg W, Canyock EM, Condit D, Patton C. Treatment of post-concussion syndrome following mild head injury. *J Clin Exp Neuropsychol*. 2001;23(6):829-836.
26. Borg J, Holm L, Peloso PM, et al. Non-surgical intervention and cost for mild traumatic brain injury: results of the WHO Collaborating Centre Task Force on Mild Traumatic Brain Injury. *J Rehabil Med*. 2004(43 Suppl):76-83.