

References

1. 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.
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. Cancelliere C, Kristman VL, Cassidy JD, et al. Systematic review of return to work after mild traumatic brain injury: results of the International Collaboration on Mild Traumatic Brain Injury Prognosis. *Arch Phys Med Rehabil.* 2014;95(3 Suppl):S201-209.
4. Lingsma HF, Roozenbeek B, Steyerberg EW, Murray GD, Maas AI. Early prognosis in traumatic brain injury: from prophecies to predictions. *Lancet Neurol.* 2010;9(5):543-554.
5. 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.
6. 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.
7. 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.
8. Leddy JJ, Willer B. Use of graded exercise testing in concussion and return-to-activity management. *Curr Sports Med Rep.* 2013;12(6):370-376.
9. Bramley H, Hong J, Zacko C, Royer C, Silvis M. Mild Traumatic Brain Injury and Post-concussion Syndrome: Treatment and Related Sequela for Persistent Symptomatic Disease. *Sports Med Arthrosc.* 2016;24(3):123-129.
10. Leddy JJ, Baker JG, Merchant A, et al. Brain or strain? Symptoms alone do not distinguish physiologic concussion from cervical/vestibular injury. *Clin J Sport Med.* 2015;25(3):237-242.
11. Martelli M, Nicholson K, Zasler N, Bender M. Assessment of Response Bias in Clinical and Forensic Evaluations of Impairment Following Brain Injury. In: *Brain Injury Medicine*; 2007:1183-1203.
12. Stulemeijer M, Andriessen TM, Brauer JM, Vos PE, Van Der Werf S. Cognitive performance after mild traumatic brain injury: the impact of poor effort on test results and its relation to distress, personality and litigation. *Brain Inj.* 2007;21(3):309-318.
13. Leddy JJ, Sandhu H, Sodhi V, Baker JG, Willer B. Rehabilitation of Concussion and Post-concussion Syndrome. *Sports Health.* 2012;4(2):147-154.
14. McCrory P, Meeuwisse W, Dvořák J, et al. Consensus statement on concussion in sport. *Br J Sports Med.* 2017; 51:838-847
15. Iverson GL, Lange RT. Examination of “postconcussion-like” symptoms in a healthy sample. *Appl Neuropsychol.* 2003;10(3):137-144.