

References

1. Dawson DR, Schwartz ML, Winocur G, Stuss DT. Return to productivity following traumatic brain injury: cognitive, psychological, physical, spiritual, and environmental correlates. *Disabil Rehabil.* 2007;29(4):301-313.
2. Silverberg ND, Iverson GL. Is rest after concussion “the best medicine?”: recommendations for activity resumption following concussion in athletes, civilians, and military service members. *J Head Trauma Rehabil.* 2013;28(4):250-259.
3. Grool AM, Aglipay M, Momoli F, et al. Association Between Early Participation in Physical Activity Following Acute Concussion and Persistent Postconcussive Symptoms in Children and Adolescents. *JAMA.* 2016;316(23):2504-2514.
4. 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.
5. McCrory P, Meeuwisse W, Dvořák J, et al. Consensus statement on concussion in sport. *Br J Sports Med.* 2017; 51:838-847.
6. Willer B, Leddy JJ. Management of concussion and post-concussion syndrome. *Curr Treat Options Neurol.* 2006;8(5):415-426.
7. Snell DL, Surgenor LJ, Hay-Smith EJ, Siegert RJ. A systematic review of psychological treatments for mild traumatic brain injury: an update on the evidence. *J Clin Exp Neuropsychol.* 2009;31(1):20-38.
8. Berrigan L, J B, P F, L L, JA S. Concussion Management Guidelines for Certified Athletic Therapists in Quebec. In: Corporation des Thérapeutes du Sport du Québec, Quebec Corporation of Athletic Therapists; 2014.
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. Valovich McLeod T, Gioia G. Cognitive rest: the often neglected aspect of concussion management. *Athletic Therapy Today.* 2010;15:1-3.
11. Wales MaANS. Guidelines for Mild Traumatic Brain Injury following closed head injury. In. Sydney Australia: Motor Accidents Authority; 2008.
12. Moser RS, Schatz P. A Case for Mental and Physical Rest in Youth Sports Concussion: It's Never too Late. *Front Neurol.* 2012;3:171.

13. Waryasz G, Tambone R. THE WAITING GAME: Return to Play and Training After Concussion. *ACSM's Health & Fitness Journal*. 2013;17(4):28–32.
14. Wäljas M, Iverson GL, Lange RT, et al. Return to work following mild traumatic brain injury. *J Head Trauma Rehabil*. 2014;29(5):443-450.
15. Vikane E, Hellstrom T, Roe C, Bautz-Holter E, Assmus J, Skouen JS. Multidisciplinary outpatient treatment in patients with mild traumatic brain injury: A randomised controlled intervention study. *Brain Inj*. 2017;31(4):475-484.
16. Whittaker R, Kemp S, House A. Illness perceptions and outcome in mild head injury: a longitudinal study. *J Neurol Neurosurg Psychiatry*. 2007;78(6):644-646.
17. Paniak C, Reynolds S, Toller-Lobe G, Melnyk A, Nagy J, Schmidt D. A longitudinal study of the relationship between financial compensation and symptoms after treated mild traumatic brain injury. *J Clin Exp Neuropsychol*. 2002;24(2):187-193.
18. McKinlay WW, Brooks DN, Bond MR. Post-concussional symptoms, financial compensation and outcome of severe blunt head injury. *J Neurol Neurosurg Psychiatry*. 1983;46(12):1084-1091.
19. Waddell G BK. IS WORK GOOD FOR YOUR HEALTH AND WELL-BEING? In: *Work and Pensions* HG, ed. Norwich: The Stationery Office; 2006.
20. Committee SaWaRtWPI. Preventing needless work disability by helping people stay employed. *J Occup Environ Med*. 2006;48(9):972-987.
21. Rueda S, Chambers L, Wilson M, et al. Association of returning to work with better health in working-aged adults: a systematic review. *Am J Public Health*. 2012;102(3):541-556.
22. Stergiou-Kita M, Yantzi A, Wan J. The personal and workplace factors relevant to work readiness evaluation following acquired brain injury: occupational therapists' perceptions. *Brain Inj*. 2010;24(7-8):948-958.
23. Gilworth G, Eyres S, Carey A, Bhakta BB, Tennant A. Working with a brain injury: personal experiences of returning to work following a mild or moderate brain injury. *J Rehabil Med*. 2008;40(5):334-339.
24. Chamelian L, Feinstein A. Outcome after mild to moderate traumatic brain injury: the role of dizziness. *Arch Phys Med Rehabil*. 2004;85(10):1662-1666.
25. Nolin P, Heroux L. Relations among sociodemographic, neurologic, clinical, and neuropsychologic variables, and vocational status following mild traumatic brain injury: a follow-up study. *J Head Trauma Rehabil*. 2006;21(6):514-526.
26. Friedland JF, Dawson DR. Function after motor vehicle accidents: a prospective study of mild head injury and posttraumatic stress. *J Nerv Ment Dis*. 2001;189(7):426-434.
27. Drake AI, Gray N, Yoder S, Pramuka M, Llewellyn M. Factors predicting return to work following mild traumatic brain injury: a discriminant analysis. *J Head Trauma Rehabil*. 2000;15(5):1103-1112.
28. Ruffolo CF, Friedland JF, Dawson DR, Colantonio A, Lindsay PH. Mild traumatic brain injury from motor vehicle accidents: factors associated with return to work. *Arch Phys Med Rehabil*. 1999;80(4):392-398.
29. Reynolds S, Paniak C, Toller-Lobe G, Nagy J. A longitudinal study of compensation-seeking and return to work in a treated mild traumatic brain injury sample. *J Head Trauma Rehabil*. 2003;18(2):139-147.
30. Vanderploeg RD, Curtiss G, Duchnick JJ, Luis CA. Demographic, medical, and psychiatric factors in work and marital status after mild head injury. *J Head Trauma Rehabil*. 2003;18(2):148-163.
31. Machamer J, Temkin N, Fraser R, Doctor JN, Dikmen S. Stability of employment after traumatic brain injury. *J Int Neuropsychol Soc*. 2005;11(7):807-816.
32. Talmage J MM, Hyman M. *AMA Guides® to the Evaluation of Work Ability and Return to Work*. American Medical Association 2010.
33. Practice OMACoMca. Ontario Medical Association Committee on Medical Care and Practice. The role of the primary care physician in timely return-to-work programs. *Ont Med Rev*. 1994;61(10):19-22.
34. Fan X, Els C, Corbet KJ, Straube S. "Decision-critical" work: a conceptual framework. *J Occup Med Toxicol*. 2016;11:22.
35. 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.
36. Stergiou-Kita M, Dawson D, Rappolt S. Inter-professional clinical practice guideline for vocational evaluation following traumatic brain injury: a systematic and evidence-based approach. *J Occup Rehabil*. 2012;22(2):166-181.
37. Dodson MB. A model to guide the rehabilitation of high-functioning employees after mild brain injury. *Work*. 2010;36(4):449- 457.
38. Mittenberg W, Zielinski R, Sharon F. *Recovery from Mild Head Injury: A Treatment Manual for Patients*. Psychotherapy in Private Practice. 1993;12(2):37-52.
39. Association CM. THE TREATING PHYSICIAN'S ROLE IN HELPING PATIENTS RETURN TO WORK AFTER AN ILLNESS OR INJURY. *CMA Policy*. 2013.
40. Colantonio A, Salehi S, Kristman V, et al. Return to work after work-related traumatic brain injury. *NeuroRehabilitation*. 2016;39(3):389-399.
41. Martinez K, Small J. Addressing Work Performance After Mild Brain Injury. *OT Practice*. 2014;19(9).
42. Hall EE, Ketcham CJ, Crenshaw CR, Baker MH, McConnell JM, Patel K. Concussion management in collegiate student-athletes: return-to-academics recommendations. *Clin J Sport Med*. 2015;25(3):291-296.
43. Sady MD, Vaughan CG, Gioia GA. School and the concussed youth: recommendations for concussion education and management. *Phys Med Rehabil Clin N Am*. 2011;22(4):701-719, ix.
44. Dikmen S, Machamer J, Fann JR, Temkin NR. Rates of symptom reporting following traumatic brain injury. *J Int Neuropsychol Soc*. 2010;16(3):401-411.
45. Talmage J, Melhorn J, Hyman M. *AMA Guidelines to the Evaluation of Work ability and Return to Work*. 2 ed: AMA Press; 2010.