



Referenceliste

Hjernerystelse

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1. Neidecker J, Sethi NK, Taylor R, Monsell R, Muzzi D, Spizler B, m.fl. **Concussion management in combat sports: consensus statement from the Association of Ringside Physicians.** Br J Sports Med. 26. juli 2018;bjjsports-2017-098799.
2. Høgh M. **Dansk sportsmedicin.** Hjernerystelse i sport - Opdaterede guidelines baseret på ekspertkonsensus. august 2017;21(3):6-11.
3. Pinner M, Børgesen SE, Jensen R, Birket-Smith M, Gade A, Riis JØ. **Konsensusrapport om commotio cerebri (hjernerystelse) og det postcommotionelle syndrom.** Videncenter for Hjerneskode; 2003.
4. Reneker JC, Hassen A, Phillips RS, Moughiman MC, Donaldson M, Moughiman J. **Feasibility of early physical therapy for dizziness after a sports-related concussion: A randomized clinical trial.** Scand J Med Sci Sports. december 2017;27(12):2009-18.
5. Schneider KJ, Meeuwisse WH, Nettel-Aguirre A, Barlow K, Boyd L, Kang J, m.fl. **Cervicovestibular rehabilitation in sport-related concussion: a randomised controlled trial.** Br J Sports Med. september 2014;48(17):1294-8.
6. Putukian M, Raftery M, Guskiewicz K, Herring S, Aubry M, Cantu RC, m.fl. **Onfield assessment of concussion in the adult athlete: Table 1.** Br J Sports Med. april 2013;47(5):285-8.
7. Walter KH, Jak AJ, Twamley EW. **Psychiatric comorbidity effects on compensatory cognitive training outcomes for veterans with traumatic brain injuries.** Rehabil Psychol. august 2015;60(3):303-8.
8. Harmon KG, Drezner J, Gammons M, Guskiewicz K, Halstead M, Herring S, m.fl. **American Medical Society for Sports Medicine position statement: concussion in sport.** Clin J Sport Med Off J Can Acad Sport Med. januar 2013;23(1):1-18.
9. Gordon KE, Dooley JM, Wood EP. **Is migraine a risk factor for the development of concussion?** Br J Sports Med. februar 2006;40(2):184-5.
10. Scopaz KA, Hatzenbuehler JR. **Risk Modifiers for Concussion and Prolonged Recovery.** Sports Health Multidiscip Approach. november 2013;5(6):537-41.
11. Lau BC, Kontos AP, Collins MW, Mucha A, Lovell MR. **Which on-field signs/symptoms predict protracted recovery from sport-related concussion among high school football players?** Am J Sports Med. november 2011;39(11):2311-8.
12. Kontos AP, Elbin RJ, Lau B, Simensky S, Freund B, French J, m.fl. **Posttraumatic migraine as a predictor of recovery and cognitive impairment after sport-related concussion.** Am J Sports Med. juli 2013;41(7):1497-504.
13. Mihalik JP, Stump JE, Collins MW, Lovell MR, Field M, Maroon JC. **Posttraumatic migraine characteristics in athletes following sports-related concussion.** J Neurosurg. maj 2005;102(5):850-5.
14. Bey T, Ostick B. **Second impact syndrome.** West J Emerg Med. februar 2009;10(1):6-10.
15. Simma B, Lütschg J, Callahan JM. **Mild head injury in pediatrics: algorithms for management in the ED and in young athletes.** Am J Emerg Med. juli 2013;31(7):1133-8.



16. Slobounov S, Slobounov E, Sebastianelli W, Cao C, Newell K. **Differential rate of recovery in athletes after first and second concussion episodes.** *Neurosurgery.* august 2007;61(2):338–344; discussion 344.
17. Fann JR, Ribe AR, Pedersen HS, Fenger-Grøn M, Christensen J, Benros ME, m.fl. **Long-term risk of dementia among people with traumatic brain injury in Denmark: a population-based observational cohort study.** *Lancet Psychiatry.* maj 2018;5(5):424–31.
18. Nordström A, Nordström P. **Traumatic brain injury and the risk of dementia diagnosis: A nationwide cohort study.** Menon D, redaktør. *PLOS Med.* 30. januar 2018;15(1):e1002496.
19. Lee Y-K, Hou S-W, Lee C-C, Hsu C-Y, Huang Y-S, Su Y-C. **Increased Risk of Dementia in Patients with Mild Traumatic Brain Injury: A Nationwide Cohort Study.** Zhang XY, redaktør. *PLoS ONE.* 1. maj 2013;8(5):e62422.
20. Wang H-K, Lin S-H, Sung P-S, Wu M-H, Hung K-W, Wang L-C, m.fl. **Population based study on patients with traumatic brain injury suggests increased risk of dementia.** *J Neurol Neurosurg Psychiatry.* november 2012;83(11):1080–5.
21. Godbolt AK, Cancelliere C, Hincapié CA, Marras C, Boyle E, Kristman VL, m.fl. **Systematic Review of the Risk of Dementia and Chronic Cognitive Impairment After Mild Traumatic Brain Injury: Results of the International Collaboration on Mild Traumatic Brain Injury Prognosis.** *Arch Phys Med Rehabil.* marts 2014;95(3):S245–56.
22. Echemendia RJ, Meeuwisse W, McCrory P, Davis GA, Putukian M, Leddy J, m.fl. **The Sport Concussion Assessment Tool 5th Edition (SCAT5): Background and rationale.** *Br J Sports Med.* juni 2017;51(11):848–50.
23. Patricios JS, Ardern CL, Hislop MD, Aubry M, Bloomfield P, Broderick C, m.fl. **Implementation of the 2017 Berlin Concussion in Sport Group Consensus Statement in contact and collision sports: a joint position statement from 11 national and international sports organisations.** *Br J Sports Med.* maj 2018;52(10):635–41.
24. Toledo E, Lebel A, Becerra L, Minster A, Linnman C, Maleki N, m.fl. **The young brain and concussion: imaging as a biomarker for diagnosis and prognosis.** *Neurosci Biobehav Rev.* juli 2012;36(6):1510–31.
25. Barlow KM, Crawford S, Stevenson A, Sandhu SS, Belanger F, Dewey D. **Epidemiology of postconcussion syndrome in pediatric mild traumatic brain injury.** *Pediatrics.* august 2010;126(2):e374–381.
26. Daneshvar DH, Nowinski CJ, McKee AC, Cantu RC. **The epidemiology of sport-related concussion.** *Clin Sports Med.* januar 2011;30(1):1–17, vii.
27. Refakis CA, Turner CD, Cahill PJ. **Sports-related Concussion in Children and Adolescents.** *Clin Spine Surg.* juni 2017;30(5):191–6.
28. Khurana VG, Kaye AH. **An overview of concussion in sport.** *J Clin Neurosci Off J Neurosurg Soc Australas.* januar 2012;19(1):1–11.
29. Purcell LK, Canadian Paediatric Society, Healthy Active Living and Sports Medicine Committee. **Evaluation and management of children and adolescents with sports-related concussion.** *Paediatr Child Health.* januar 2012;17(1):31–4.
30. Cantu RC. **Posttraumatic Retrograde and Anterograde Amnesia: Pathophysiology and Implications in Grading and Safe Return to Play.** *J Athl Train.* september 2001;36(3):244–8.
31. Vidal PG, Goodman AM, Colin A, Leddy JJ, Grady MF. **Rehabilitation Strategies for Prolonged Recovery in Pediatric and Adolescent Concussion.** *Pediatr Ann.* 1. september 2012;41(9):1–7.
32. Morin M, Langevin P, Fait P. **Cervical Spine Involvement in Mild Traumatic Brain Injury: A Review.** *J Sports Med Hindawi Publ Corp.* 2016;2016:1590161.



33. Kurowski BG, Hugentobler J, Quatman-Yates C, Taylor J, Gubanich PJ, Altaye M, m.fl. **Aerobic Exercise for Adolescents With Prolonged Symptoms After Mild Traumatic Brain Injury: An Exploratory Randomized Clinical Trial.** *J Head Trauma Rehabil.* 2017;32(2):79–89.
34. Thomas DG, Apps JN, Hoffmann RG, McCrea M, Hammeke T. **Benefits of Strict Rest After Acute Concussion: A Randomized Controlled Trial.** *PEDIATRICS.* 1. februar 2015;135(2):213–23.
35. Elgmark Andersson E, Kärrdahl Bedics B, Falkmer T. **Mild traumatic brain injuries: A 10-year follow-up.** *J Rehabil Med.* 2011;43(4):323–9.
36. Mortenson P, Singhal A, Hengel AR, Purtzki J. **Impact of Early Follow-Up Intervention on Parent-Reported Postconcussion Pediatric Symptoms: A Feasibility Study.** *J Head Trauma Rehabil.* 2016;31(6):E23–32.
37. Matuseviciene G, Borg J, Stålnacke B-M, Ulfarsson T, de Boussard C. **Early intervention for patients at risk for persisting disability after mild traumatic brain injury: A randomized, controlled study.** *Brain Inj.* marts 2013;27(3):318–24.
38. Kamper SJ. **Bias: Linking Evidence With Practice.** *J Orthop Sports Phys Ther.* august 2018;48(8):667–8.
39. Copay AG, Subach BR, Glassman SD, Polly DW, Schuler TC. **Understanding the minimum clinically important difference: a review of concepts and methods.** *Spine J.* september 2007;17(5):541–6.
40. Schneider KJ, Iverson GL, Emery CA, McCrory P, Herring SA, Meeuwisse WH. **The effects of rest and treatment following sport-related concussion: a systematic review of the literature.** *Br J Sports Med.* april 2013;47(5):304–7.
41. de Kruijk JR, Leffers P, Meerhoff S, Rutten J, Twijnstra A. **Effectiveness of bed rest after mild traumatic brain injury: a randomised trial of no versus six days of bed rest.** *J Neurol Neurosurg Psychiatry.* august 2002;73(2):167–72.
42. Varner CE, McLeod S, Nahiddi N, Lougheed RE, Dear TE, Borgundvaag B. **Cognitive Rest and Graduated Return to Usual Activities Versus Usual Care for Mild Traumatic Brain Injury: A Randomized Controlled Trial of Emergency Department Discharge Instructions.** Olson JE, redaktør. *Acad Emerg Med.* januar 2017;24(1):75–82.
43. Silverberg ND, Hallam BJ, Rose A, Underwood H, Whitfield K, Thornton AE, m.fl. **Cognitive-Behavioral Prevention of Post-concussion Syndrome in At-Risk Patients: A Pilot Randomized Controlled Trial.** *J Head Trauma Rehabil.* 2013;28(4):313–22.
44. O'Connor MK, Mueller L, Kwon E, Drebing CE, O'Connor AA, Semiatin A, m.fl. **Enhanced vocational rehabilitation for Veterans with mild traumatic brain injury and mental illness: Pilot study.** *J Rehabil Res Dev.* 2016;53(3):307–20.
45. Jo Delaney L. **Patient-centred care as an approach to improving health care in Australia.** *Collegian.* februar 2018;25(1):119–23.
46. Werbrouck A, Swinnen E, Kerckhofs E, Buyl R, Beckwée D, De Wit L. **How to empower patients? A systematic review and meta-analysis.** *Transl Behav Med [Internet].* 4. juli 2018 [hentet 24. august 2018]; Tilgængelig hos: <https://academic.oup.com/tbm/advance-article/doi/10.1093/tbm/iby064/5048802>
47. Enniss TM, Basiouny K, Brewer B, Bugaev N, Cheng J, Danner OK, m.fl. **Primary prevention of contact sports-related concussions in amateur athletes: a systematic review from the Eastern Association for the Surgery of Trauma.** *Trauma Surg Acute Care Open.* juni 2018;3(1):e000153.
48. Hislop MD, Stokes KA, Williams S, McKay CD, England ME, Kemp SPT, m.fl. **Reducing musculoskeletal injury and concussion risk in schoolboy rugby players with a pre-activity movement control exercise programme: a cluster randomised controlled trial.** *Br J Sports Med.* august 2017;51(15):1140–6.
49. Engberg AW, Teasdale TW. *Ugeskrift for læger. Epidemiologi og behandling af hovedtraumer i Danmark 1994-2002, belyst ved sygehusstatistik.* 15. januar 2007;169(3):199–203.