

DAFTAR PUSTAKA

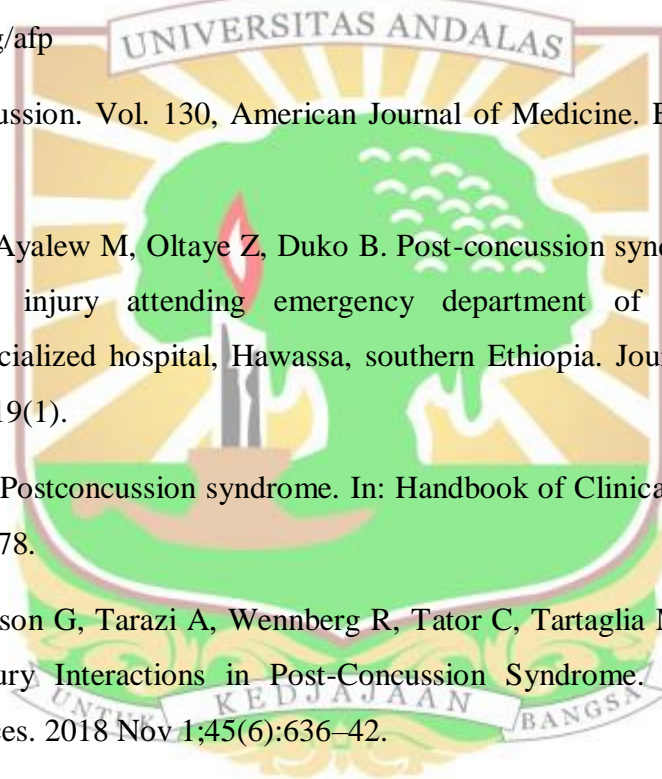
1. Gerritsen H, Samim M, Peters H, Schers H, van de Laar F. Incidence, course and risk factors of head injury: A retrospective cohort study. *BMJ Open*. 2018 May 1;8(5).
2. Dewan MC, Rattani A, Gupta S, Baticulon RE, Hung YC, Punchak M, et al. Estimating the global incidence of traumatic brain injury. *Journal of Neurosurgery*. 2019 Apr 1;130(4):1080–97.
3. Tandean S, Japardi J, Kollins F, Loe ML. Epidemiology of Traumatic Brain Injury in Neurosurgery Department of Tertiary Referral Hospital at North Sumatera. Vol. 7, Indonesia. *Medicinus*. 2019.
4. Tim Riskesdas. Laporan Nasional RISKESDAS 2018. Jakarta; 2019. 253 p.
5. Forrest RHJ, Henry JD, McGarry PJ, Marshall RN. Mild traumatic brain injury in New Zealand: Factors influencing post-concussion symptom recovery time in a specialised concussion service. *Journal of Primary Health Care*. 2018;10(2):159–66.
6. Polinder S, Clossen MC, Real RGL, Covic A, Gorbunova A, Voormolen DC, et al. A Multidimensional Approach to Post-concussion Symptoms in Mild Traumatic Brain Injury. *Frontiers in Neurology*. 2018;9.
7. Quinn DK, Mayer AR, Master CL, Fann JR. Prolonged postconcussive symptoms. *American Journal of Psychiatry*. 2018 Feb 1;175(2):103–11.
8. Tator CH, Davis HS, Dufort PA, Tartaglia MC, Davis KD, Ebraheem A, et al. Postconcussion syndrome: demographics and predictors in 221 patients. *Journal of Neurosurgery*. 2016 Nov 1;125(5):1206–16.
9. Boake C, McCauley SR, Levin HS, Pedroza C, Contant CF, Song JX, et al. Diagnostic Criteria for Postconcussional Syndrome After Mild to Moderate Traumatic Brain Injury [Internet]. Vol. 17, *The Journal of Neuropsychiatry and Clinical Neurosciences*. 2005. Available from: <http://neuro.psychiatryonline.org>
10. Langer LK, Alavinia SM, Lawrence DW, Munce SEP, Kam A, Tam A, et al. Prediction of risk of prolonged postconcussion symptoms: Derivation and validation of the TRICORDRR

(Toronto Rehabilitation Institute Concussion Outcome Determination and Rehab Recommendations) score. *PLoS Medicine*. 2021 Jul 1;18(7).

11. Izzy S, Tahir Z, Grashow R, Cote DJ, Jarrah A al, Dhand A, et al. Concussion and Risk of Chronic Medical and Behavioral Health Comorbidities. *Journal of Neurotrauma*. 2021 Jun 1;38(13):1834–41.
12. Van der Vlegel M, Polinder S, Toet H, Panneman MJM, Haagsma JA. Prevalence of post-concussion-like symptoms in the general injury population and the association with health-related quality of life, health care use, and return to work. *Journal of Clinical Medicine*. 2021 Feb 2;10(4):1–18.
13. Permenter Cara M, Fernández-de Thomas RJ, Sherman A. Postconcussive Syndrome. *NCBI Bookshelf*. 2022.
14. Hiploylee C, Dufort PA, Davis HS, Wennberg RA, Tartaglia MC, Mikulis D, et al. Longitudinal study of postconcussion syndrome: Not everyone recovers. *Journal of Neurotrauma*. 2017 Apr 15;34(8):1511–23.
15. Messé A, Caplain S, Péligrini-Issac M, Blanche S, Lévy R, Aghakhani N, et al. Specific and Evolving Resting-State Network Alterations in Post-Concussion Syndrome Following Mild Traumatic Brain Injury. *PLoS ONE*. 2013 Jun 6;8(6).
16. Kim GT. Clinical Factors for Prediction of Postconcussion Syndrome in Patients with Mild Traumatic Brain Injury. *Journal of The Korean Emergency Medical Association*. 2013;24(1).
17. Sudira PG, Prawitasari D, Gunawan F, Kusumadewi AP, Setyaningsih I, Sutarni S, et al. Insidensi Post Concussion Syndrome dan Sekuel Neurologis pada Pasien Cedera Kepala di RSUP DR Sardjito Januari - Juni 2012. *Pertemuan Ilmiah Regional XXVI Perdossi*. 2014.
18. Azriyantha RM, Saanin S, Lidya Ningsih H. Relationship of The Degree of Head Injury Based on Glasgow Coma Scale (GCS) with the Arrival of Acute Post Concussion Syndrome (PCS) Onset in Post-Head Injury Patients in General Hospital Dr.M.Djamil Padang. *Biomedical Journal of Indonesia [Internet]*. 7:2021. Available from: <https://doi.org/10.32539/BJI.v7i1.244>
19. Renga V. Clinical Evaluation and Treatment of Patients with Postconcussion Syndrome. *Neurology Research International*. 2021;2021.
20. Moussavi Z, Suleiman A, Rutherford G, Ranjbar Pouya O, Dastgheib Z, Zhang W, et al. A Pilot Randomised Double-Blind Study of the Tolerability and efficacy of repetitive

Transcranial Magnetic Stimulation on Persistent Post-Concussion Syndrome. *Scientific Reports*. 2019 Dec 1;9(1).

21. Haarbauer-Krupa J, Pugh MJ, Prager EM, Harmon N, Wolfe J, Yaffe K. Epidemiology of Chronic Effects of Traumatic Brain Injury. *Journal of Neurotrauma*. 2021 Dec 1;38(23):3235–47.
22. Iverson GL. Network analysis and precision rehabilitation for the postconcussion syndrome. *Frontiers in Neurology*. 2019;10(MAY).
23. Scorza KA, Cole W. Definition of Concussion from the Fifth International Conference on Concussion in Sport. *American Academy of Family Physicians* [Internet]. 2019; Available from: www.aafp.org/afp
24. Mullally WJ. Concussion. Vol. 130, *American Journal of Medicine*. Elsevier Inc.; 2017. p. 885–92.
25. Bedaso A, Geja E, Ayalew M, Oltaye Z, Duko B. Post-concussion syndrome among patients experiencing head injury attending emergency department of Hawassa University Comprehensive specialized hospital, Hawassa, southern Ethiopia. *Journal of Headache and Pain*. 2018 Nov 21;19(1).
26. Dwyer B, Katz DI. Postconcussion syndrome. In: *Handbook of Clinical Neurology*. Elsevier B.V.; 2018. p. 163–78.
27. Varriano B, Tomlinson G, Tarazi A, Wennberg R, Tator C, Tartaglia MC. Age, Gender and Mechanism of Injury Interactions in Post-Concussion Syndrome. *Canadian Journal of Neurological Sciences*. 2018 Nov 1;45(6):636–42.
28. Balalla S, Krägeloh C, Medvedev O, Siegert R. Is the Rivermead Post-Concussion Symptoms Questionnaire a Reliable and Valid Measure to Assess Long-Term Symptoms in Traumatic Brain Injury and Orthopedic Injury Patients? A Novel Investigation Using Rasch Analysis. *Neurotrauma Reports*. 2020 Jan 1;1(1):63–72.
29. Maruta J, Lumba-Brown A, Ghajar J. Concussion Subtype Identification With the Rivermead Post-concussion Symptoms Questionnaire. *Frontiers in Neurology*. 2018 Dec 3;9.
30. The Rivermead Post-concussion Symptoms Questionnaire (RPQ) [Internet]. [cited 2022 Feb 2]. Available from: http://www.tbi-impact.org/cde/mod_templates/12_F_06_Rivermead.pdf



31. Evans RW, Ghosh K. A Survey of Neurologists on Postconcussion Syndrome. *Headache*. 2018 Jun 1;58(6):836–44.
32. Rytter HM, Graff HJ, Henriksen HK, Aaen N, Hartvigsen J, Hoegh M, et al. Nonpharmacological Treatment of Persistent Postconcussion Symptoms in Adults: A Systematic Review and Meta-analysis and Guideline Recommendation. *JAMA Network Open*. 2021;
33. Shaikh F, Waseem M. *Head Trauma*. NCBI Bookshelf. 2022;
34. Hawryluk GWJ, Manley GT. Classification of traumatic brain injury. past, present, and future. In: *Handbook of Clinical Neurology*. Elsevier B.V.; 2015. p. 15–21.
35. Jain S, Iverson LM. Glasgow Coma Scale. NCBI Bookshelf. 2022;
36. Mutch CA, Talbott JF, Gean A. Imaging Evaluation of Acute Traumatic Brain Injury. Vol. 27, *Neurosurgery Clinics of North America*. W.B. Saunders; 2016. p. 409–39.
37. Galgano M, Toshkezi G, Qiu X, Russell T, Chin L, Zhao L. Traumatic Brain Injury: Current Treatment Strategies and Future Endeavors. *Cell Transplantation*. 2017 Jan 1;26(7):1118–30.
38. Schweitzer AD, Niogi SN, Whitlow CT, Tsiouris AJ. Traumatic brain injury: Imaging patterns and complications. *Radiographics*. 2019 Oct 1;39(6):1571–95.
39. Hsu HH, Lai WH, Yu HT, Xiao SH, Tsai YH, Wang KC, et al. Long-term presentation of postconcussion symptoms and associated factors: Analysis of latent class modeling. *Archives of Clinical Neuropsychology*. 2021 Feb 1;36(1):62–73.
40. Silverberg ND, Panenka WJ, Iverson GL. Work Productivity Loss After Mild Traumatic Brain Injury. *Archives of Physical Medicine and Rehabilitation*. 2018 Feb 1;99(2):250–6.
41. Cnossen MC, Winkler EA, Yue JK, Okonkwo DO, Valadka AB, Steyerberg EW, et al. Development of a Prediction Model for Post-Concussive Symptoms following Mild Traumatic Brain Injury: A Track-TBI Pilot Study. *Journal of Neurotrauma*. 2017 Aug 15;34(16):2396–408.
42. Kitrungrrote L, Songwathana P. Original Articles The Post Concussion Symptom Experience and Quality of Life in Indonesian Persons With Mild Traumatic Brain Injury. Vol. 34, *Songklanagarind Journal of Nursing*.

43. Varriano B, Tomlinson G, Tarazi A, Wennberg R, Tator C, Tartaglia MC. Age, Gender and Mechanism of Injury Interactions in Post-Concussion Syndrome. *Canadian Journal of Neurological Sciences*. 2018 Nov 1;45(6):636–42.
44. Oldenburg C, Lundin A, Edman G, Deboussard CN, Bartfai A. Emotional reserve and prolonged post-concussive symptoms and disability: A Swedish prospective 1-year mild traumatic brain injury cohort study. *BMJ Open*. 2018 Jul 1;8(7).
45. Munivenkatappa A, Agrawal A, Shukla DP, Kumaraswamy D, Devi BI. Traumatic brain injury: Does gender influence outcomes? *International Journal of Critical Illness and Injury Science*. 2016 Apr 1;6(2):70–3.
46. Chandra J, Tobing WL. Risk factors of mortality due to traumatic brain injury in Marsidi Judono general hospital, Belitung, Indonesia. *Indonesian Journal of Neurosurgery [Internet]*. 2021 Dec 4;4(3). Available from: <https://ina-jns.org/index.php/ijn/article/view/163>
47. Sk S, Nd S, Professor A. Correlation of Computed Tomography findings with Glasgow Coma Scale in patients with acute traumatic brain injury. Vol. 10, *Journal of College of Medical Sciences-Nepal*. 2014.
48. Mercier LJ, Fung TS, Harris AD, Dukelow SP, Debert CT. Improving symptom burden in adults with persistent post-concussive symptoms: A randomized aerobic exercise trial protocol. *BMC Neurology*. 2020 Feb 5;20(1).
49. Mullally WJ. Concussion. Vol. 130, *American Journal of Medicine*. Elsevier Inc.; 2017. p. 885–92.

