

DAFTAR PUSTAKA

- Adrogué, HJ & Madias, NE 2000, 'Hyponatremia' *New England Journal of Medicine*, pp. 342 (21), 1581–1589.
https://www.nejm.org/doi/full/10.1056/NEJM200005253422107?url_ver=Z39.88-2003&rft_id=ori:rid:crossref.org&rft_dat=cr_pub%3dpubmed
- Badan Penelitian dan Pengembangan Kesehatan 2018, Hasil utama riskesdas 2018, Kementerian Kesehatan Badan Penelitian dan Pengembangan Kesehatan, Diakses 05 Januari 2020
<http://www.depkes.go.id/resources/download/info-terkini/hasil-riskesdas-2018.pdf>
- Castillo, JP, Rui, H, Basilio, D, Das, A 2015, 'Mechanism of potassium ion uptake by the Na⁺K⁺-ATPase', *Nature Communications*, Vol.6, No. 7622, Diakses 10 Oktober 2019
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4515779/>
- Dash, H, Chavali, S 2018, 'Management of traumatic brain injury patients', *Korean Journal of Anesthesiology*, Vol. 71, no. 1, pp. 12–21. Diakses 12 Maret 2019
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5809702/>
- Das, Sushanta Kumar et al. 2017, 'Serum sodium and potassium profile in adult head injury patients and its effect on final outcome.' *Journal of Evolution of Medical and Dental Sciences*, vol. 6, no. 31, p. 2528. Diakses 29 Maret 2019
https://jemds.com/latest-articles.php?at_id=13319
- Dixon, K 2017, ' Pathophysiology of Traumatic Brain Injury', *Physical Medicine and Rehabilitation Clinics of North America*, vol. 28, pp. 215–225. Diakses 5 November 2019
<https://www.sciencedirect.com/science/article/abs/pii/S1047965116301243?via%3Dihub>
- Djaja, S, Widyastuti, R, Tobing, K, Lasut, D, Irianto, J 2016, 'Gambaran Kecelakaan Lalu Lintas Di Indonesia Tahun 2010-2014', *Jurnal Ekologi Kesehatan*, vol.15, no.1, pp. 30–42. Diakses 6 Agustus 2019
https://www.researchgate.net/publication/312961722_SITUASI_KECELAKAAN_LALU_LINTAS_DI_INDONESIA_TAHUN_2010-2014/link/588b473892851c02fa5f8de2/download
- Fariied, A, Bachani, AM, Sendjaja, AN, Hung, YW, Arifin, MZ 2017, 'Characteristics of Moderate and Severe Traumatic Brain Injury of Motorcycle Crashes in Bandung', *World Neurosurgery*, vol. 100, pp. 195–200. Diakses 7 September 2019

<https://www.sciencedirect.com/science/article/abs/pii/S1878875017300050?via%3Dihub>

- Kusumaningtyas, M, Khairani, AF, Setyaningsih, I 2018, 'Hiponatremia Sebagai Prediktor Prognosis Kematian Pasien Cedera Otak Akibat Trauma Di Rumah Sakit Umum Pusat (RSUP) DR. Sardjito Yogyakarta', *Callosum Neurology*, vol. 1, no. 2, pp. 71–74. Diakses 5 Januari 2019
<http://callosumneurology.org/index.php/callosumneurology/article/view/37/15>
- Levin, HS & Diaz-Arrastia, RR 2015, 'Diagnosis, prognosis, and clinical management of mild traumatic brain injury', *The Lancet Neurology*, vol. 14, pp. 506–517. Diakses 10 Oktober 2019
<https://www.sciencedirect.com/science/article/abs/pii/S1474442215000022>
- Manuel, V, Martin, S, Juan, S, Fernando, M, Frerk, M, Thomas, K, & Christian, H 2015, 'Hypocalcemia as a prognostic factor in mortality and morbidity in moderate and severe traumatic brain injury', *Asian Journal of Neurosurgery*, vol. 10, pp. 190–194. Diakses 5 Januari 2019
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4553730/>
- McGinn, MJ & Povlishock, JT 2016, 'Pathophysiology of Traumatic Brain Injury', *Neurosurgery Clinics of North America*, vol. 27, no. 4, pp. 397–407. Diakses 5 Januari 2019
[https://www.neurosurgery.theclinics.com/article/S1042-3680\(16\)30034-1/fulltext](https://www.neurosurgery.theclinics.com/article/S1042-3680(16)30034-1/fulltext)
- Meng, X, Shi, B 2016, 'Traumatic Brain Injury Patients With a Glasgow Coma Scale Score of ≤ 8 , Cerebral Edema, and/or a Basal Skull Fracture are More Susceptible to Developing Hyponatremia', *The Journal of Neurosurgical Anesthesiology*, vol. 28, no. 1, pp. 21–26. Diakses 8 Januari 2019
<https://www.ncbi.nlm.nih.gov/pubmed/25985316>
- Nagami, GT 2016, 'Hyperchloremia – Why and how', *Sociedad Espanola de Nefrologia*. Diakses 10 Januari 2019
<https://www.revistanefrologia.com/es-hyperchloremia-why-how-articulo-S021169951630025X>
- Ookuma T, Miyasho K, Kashitani N, et al. 2015, 'The clinical relevance of plasma potassium abnormalities on admission in trauma patients: a retrospective observational study'. *Journal of Intensive Care*, vol. 3, no. 37. Diakses 27 Februari 2019
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4534081/>
- Peeters, W, Brande, R, Pollinder, S, Brazinova, A, Steyerberg, E, Lingsma, H, Maas, A 2015, 'Epidemiology of traumatic brain injury in Europe', *Acta Neurochirurgica*, vol. 157, pp. 1683–1696. Diakses 5 Januari 2019
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4569652/>

- Palmer, BF & Clegg, DJ 2016, 'Physiology and pathophysiology of potassium homeostasis', *Advances in Physiology Education*, vol. 40, pp. 480–490. Diakses 28 Februari 2019
<https://www.physiology.org/doi/full/10.1152/advan.00121.2016>
- Pitra, D & Susanti, L 2016, 'Diagnosis dan Prognosis pada Traumatic Brain Injury: Peran Biomarker Neuronal dan Glial', *Jurnal Kedokteran Baiturrahmah*, vol. 2, no. 1, pp. 18–24. Diakses 3 September 2019
- Rajagopal, R, Swarminathan, G, Nair, S, Joseph, Mch M 2017, 'Hyponatremia in traumatic brain injury – a practical management protocol', *World Neurosurgery*, vol. 108, pp. 529–533. Diakses 10 Januari 2019
https://www.researchgate.net/publication/319616982_Hyponatremia_in_Traumatic_Brain_Injury_A_Practical_Management_Protocol/link/59c0d030a6fdcca8e572bb88/download
- Shannavas, C, Basheer, N, Alapatt, JP, Kuruvilla 2016, 'A Prospective Study on Hyponatremia in Traumatic Brain Injury', *Indian Journal Neurotrauma*, vol. 13, pp. 94–100. Diakses 10 Januari 2019
https://www.researchgate.net/publication/307453790_A_Prospective_Study_on_Hyponatremia_in_Traumatic_Brain_Injury
- Smith, M, Baltazar, G, Amy, P, Akella, K, Chendrasekhar, A 2017 'Hyponatremia on Initial Presentation Correlates with Suboptimal Outcomes after Traumatic Brain Injury', *The American Surgeon*. Diakses 8 November 2019
https://www.researchgate.net/publication/316440842_Hyponatremia_on_Initial_Presentation_Correlates_with_Suboptimal_Outcomes_after_Traumatic_Brain_Injury/link/58fe31fa45851565029de564/download
- Spasovski G, Vanholder R, Allolio B 2014, 'Hyponatraemia Guideline Development Group. Clinical practice guideline on diagnosis and treatment of hyponatraemia', *Nephrol Dial Transplant*, vol. 29, pp. 1-39.
- Suman, S, Kumar, N, Singh, Y, kumar, V, Yadav, G, Gupta, BK, Pandey, AR, Pandey, S 2016, 'Evaluation of Serum Electrolytes in Traumatic Brain Injury Patients: Prospective Randomized Observational Study', *Journal of Anesthesia & Critical Care*, vol. 5. Diakses 5 November 2019
<https://medcraveonline.com/JACCOA/evaluation-of-serum-electrolytes-in-traumatic-brain-injury-patients-prospective-randomized-observational-study.html>
- Stokum, JA, Kurland, DB, Gerzanich, V, Simard, JM 2015, 'Mechanisms of Astrocyte-Mediated Cerebral Edema', *Neurochemical Research*, vol. 40, pp. 317–328. Diakses 4 September 2019
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4284155/>

Teasdale, G, Maas, A, Lecky, F, Manley, G, Stocchetti, N, Murray, G 2014, 'The Glasgow Coma Scale at 40 years: standing the test of time', *Lancet Neurology*, vol. 13, pp. 844–854. Diakses 20 Februari 2019
<https://www.ncbi.nlm.nih.gov/pubmed/25030516>

Wu, X, Lu, X, Lu, X, Yu, J, Sun, Y, Du, Z, Wu, X, Mao, Y, Zhou, L, Wu, S, Hu, J, 'Prevalence of severe hypokalaemia in patients with traumatic brain injury', *International Journal of the Care of the Injured*, vol.46, no.1, pp. 35–41. Diakses 11 November 2020
[https://www.injuryjournal.com/article/S0020-1383\(14\)00362-3/fulltext](https://www.injuryjournal.com/article/S0020-1383(14)00362-3/fulltext)

Yaneth, CR, Torres, CI, & Duenas, C 2019, 'Hypochloremia in Patients with Severe Traumatic Brain Injury: A Possible Risk Factor for Increased Mortality', *World Neurosurgery*, vol. 124, pp. 783–788. Diakses 5 Januari 2019
<https://www.sciencedirect.com/science/article/abs/pii/S1878875019301196?via%3Dihub>

