DAFTAR PUSTAKA

Ahadi, R., Khodagholi, F., Daneshi, A., Vafaei, A., Mafi, A. A., & Jorjani, M. (2015). Diagnostic Value of Serum Levels of GFAP, pNF-H, and NSE Compared with Clinical Findings in Severity Assessment of Human Traumatic Spinal Cord Injury. *Spine*. https://doi.org/10.1097/BRS.0000000000000654

Blumenfeld, H. (2010). Neuroanatomy through clinical cases. In *Neuroanatomy through clinical cases*.

Choi, K. H., & Hwang, H. S. (2012). Radiological and pathological evaluation of the spinal cord in a rat model of electrical injury-induced myelopathy. *Burns*, 1–6. https://doi.org/10.1016/j.burns.2012.02.016

Cramer, G. D. S. A. D. (2014). *Clinical Anatomy of the Spine, Spinal Cord, and ANS, Third Edition* (3rd ed.). Elsevier Ltd.

Dahlan, M. S. (2014). Uji One Way (Uji Hipotesis Komperatif Numerik Lebih dari Dua Kelompok Tidak Berpasangan Berdistribusi Normal). In *Statistik Untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat Dilengkapi Aplikasi Menggunakan SPSS*.

Dolf Gielen and Francisco Boshell et all (2019). The role of renewable energy in the global energy transformation. Energy Strategy Reviews 24 38–50 Elevier Ltd. https://doi.org/10.1016/j.esr.2019.01006

Duff, K., & McCaffrey, R. J. (2001). Electrical injury and lightning injury: A review of their mechanisms and neuropsychological, psychiatric, and neurological sequelae. *Neuropsychology Review*, *11*, 101–116. https://doi.org/10.1023/A:1016623318049

Fan, K. W., Zhu, Z. X., & Den, Z. Y. (2005). An experimental model of an electrical injury to the peripheral nerve. *Burns*, 731–736. https://doi.org/10.1016/j.burns.2005.02.022

Fathullah A. 2021. Pengaruh Trauma Listrik terhadap Kerusakan Neuron dan

Ekspresi Neuron-Specific Enolase (NSE) pada Otak. Thesis. Tidak Diterbitkan. Fakultas Kedokteran, Kesehatan Masyrakat dan Keperawatan Universitas Gadjah Mada: Yogyakarta

Freeman, C. B., Goyal, M., & Bourque, P. R. (n.d.). *MR Imaging Findings in Delayed Reversible Myelopathy from Lightning Strike*.

Gwam, C., Mohammed, N., & Ma, X. (2021). Stem cell secretome, regeneration, and clinical translation: a narrative review. *Annals of Translational Medicine*, *9*(1), 70–70. https://doi.org/10.21037/atm-20-5030

Haque, A., Capone, M., Matzelle, D., Cox, A., & Banik, N. L. (2017). Targeting Enolase in Reducing Secondary Damage in Acute Spinal Cord Injury in Rats. *Neurochemical Research*, *42*(10), 2777–2787. https://doi.org/10.1007/s11064-017-2291-z

Haque, A., Ray, S. K., Cox, A., & Banik, N. L. (2016). Neuron specific enolase: a promising therapeutic target in acute spinal cord injury. In *Metabolic Brain Disease*. https://doi.org/10.1007/s11011-016-9801-6

Ko, S. H., Chun, W., & Kim, H. C. (2004). Delayed spinal cord injury following electrical burns: A 7-year experience. *Burns*, 1–5. https://doi.org/10.1016/j.burns.2004.03.007

Konstantina G. Yiannopoulou et al.(2021) Neurological and neurourological complications of electrical injuries. Neurologia i Neurochirurgia Polska Polish Journal of Neurology and Neurosurgery. Volume 55, no. 1, pages: 12–23 DOI: 10.5603/PJNNS.a2020.0076

Lee, R. C. (1997). Injury by electrical forces: Pathophysiology, Manifestations, and therapy. In *Current Problems in Surgery* (Vol. 34, pp. 1–87). Mosby. https://doi.org/10.1016/s0011-3840(97)80007-x

Lee, R. C., Zhang, D., & Hannig, J. (2000). *BIOPHYSICAL INJURY MECHANISMS IN ELECTRICAL SHOCK TRAUMA*. www.annualreviews.org

Lee, R. C., Zhang, D., & Hannig, J. (2000). Biophysical injury mechanisms in electrical shock trauma. In *Annual Review of Biomedical Engineering* (Vol. 1, pp. 477–509). https://doi.org/10.1146/annurev.bioeng.2.1.477

Loy, D. N., Sroufe, A. E., Pelt, J. L., Burke, D. A., Cao, Q. L., Talbott, J. F., & Whittemore, S. R. (2005). Serum biomarkers for experimental acute spinal cord injury: Rapid elevation of neuron-specific enolase and S-100β. *Neurosurgery*, *56*(2), 391–396. https://doi.org/10.1227/01.NEU.0000148906.83616.D2

Nogami, M., Takatsu, A., Endo, N., & Ishiyama, I. (1998). Immunohistochemistry of neuron-specific enolase in neurons of the medulla oblongata from human autopsies. *Acta Histochemica*, *100*, 371–382. https://doi.org/10.1016/S0065-1281(98)80034-2

Noor-Ahmad Latifi and Hamid Karimi (2016) Acute electrical injury: A Systematic Review. Journal of Acute Disease. DOI: 10.12980/jad.6.2017JADWEB-2016-0055

Pinho, A. G., Cibrão, J. R., Silva, N. A., Monteiro, S., & Salgado, A. J. (2020). Cell secretome: Basic insights and therapeutic opportunities for CNS disorders. In *Pharmaceuticals* (Vol. 13, Issue 2). MDPI AG. https://doi.org/10.3390/ph13020031

Pouw, M. H., Hosman, A. J. F., Van Middendorp, J. J., Verbeek, M. M., Vos, P. E., & Van De Meent, H. (2009). Biomarkers in spinal cord injury. *Spinal Cord*, *47*, 519–525. https://doi.org/10.1038/sc.2008.176

Saputra C. 2022. Pengaruh Durasi Paparan Trauma Listrik terhadap Gambaran Histopatologis dan Imunoreaktifitas terhadap Neuron Specific Enolase pada Medulla Spinalis tikus Albino Galur Wistar (*Rattus norvegicus*). Thesis. Tidak Diterbitkan. Fakultas Kedokteran, Kesehatan Masyrakat dan Keperawatan Universitas Gadjah Mada: Yogyakarta

Seo, C. H., Jeong, J. H., Lee, D. H., Kang, T. C., Jin, E. S., Lee, D. H., Jeon, S. R., SILVERSIDES J. THE NEUROLOGICAL SEQUELAE OF ELECTRICAL INJURY. Can Med Assoc J. 1964 Aug 1;91(5):195-204. PMID: 14179536; PMCID: PMC1927378.

Suwardi R. 2021. Pengaruh Durasi Lamanya Paparan Arus Listrik Terhadap Gambaran Histopatologi Cerebrum, Cerebellum, dan Brainstem (Studi Eksperimental pada Tikus Wistar Galur Murni). Thesis. Tidak Diterbitkan. Fakultas Kedokteran, Kesehatan Masyrakat dan Keperawatan Universitas Gadjah Mada: Yogyakarta

Tanapat, P. (2013). Neuronal Cell Markers. *Materials and Methods*. https://doi.org/10.13070/mm.en.3.196

Ten Donkelaar, H. J., Lammens, M., & Hori, A. (2014). Clinical Neuroembryology. In *Clinical Neuroembryology*. https://doi.org/10.1007/978-3-642-54687-7

Thaddeus W and Karen K. Electrical Safety (2009) Centers for Disease Control and Prevention National Institute for Occupational Safety and Health

Tortora, Gerard J. and Bryan, Derrickson. 2020. Principles of Anatomy & Physiology. 16th ed. Danvers, MA: Wiley

Varghese, G., Mani, M. M., & Bedford, J. B. (1986). Spinal cord injuries following electrical accidents. *Paraplegia*, 159–166. https://doi.org/10.1038/sc.1986.21

Winn, H. R. (2017). YOUMANS AND WINN NEUROLOGICAL SURGERY SEVENTH EDITION (seventh). Elsevier.

Yanes G. 2021. Pengaruh Paparan Trauma Listrik terhadap Ekspresi S100B Neuroglia pada Otak. Thesis. Tidak Diterbitkan. Fakultas Kedokteran, Kesehatan Masyrakat dan Keperawatan Universitas Gadjah Mada: Yogyakarta

Zemaitis MR, Foris LA, Lopez RA, et al. (2020). Electrical Injuries. *StatPearls Publishing, Treasure Island (FL)*, 1–16. https://www.ncbi.nlm.nih.gov/books/NBK448087/#!po=96.8750