

## Daftar Pustaka

1. Safrizal, Syaiful H, Bachtiar H. Hubungan nilai oxygen delivery dengan outcome rawatan pasien cedera kepala sedang. Japardi. 2013.p. 1-3.
2. Profile of Head Injuries: Prehospital Care, Diagnosis, and Severity in an Ethiopian Tertiary Hospital Tsegazeab Laeke. World Neurosurg. 2019. 127:186-192
3. Frieden, T. R., Houry, D., Baldwin, G. Traumatic brain injury in the United States: Epidemiology and rehabilitation. CDC and NIH Report to Congress. 2015.p. 1-74.
4. Centers for Disease Control and Prevention. Get the Facts of Traumatic Brain Injury and Concussion. United States, 2007-2013. 2018 [cited 1 August 2019]. Available from: [https://www.cdc.gov/traumaticbraininjury/get\\_the\\_facts.html](https://www.cdc.gov/traumaticbraininjury/get_the_facts.html)
5. Li M, Zhao Z, Yu G, Zhang J. Epidemiology of Traumatic Brain Injury over the World: A Systematic Review. Austin Neurology & Neurosciences. 2016;1(2):1007-1020
6. Irawan H, Setiawan F, Dewi, Dewanto D. Perbandingan Glasgow Coma Scale dan Revised Trauma Score dalam Memprediksi Disabilitas Pasien Trauma Kepala di Rumah Sakit Atma Jaya. Madjalah Kedokteran Indonesia. 2010;60(10).
7. Kemenkes Ri. Riset Kesehatan Dasar; RISKESDAS. Jakarta: BalitbangKemenkes Ri. 2013.
8. Roozenbeek B, Maas AIR, Menon DK. Changing patterns in the epidemiology of traumatic brain injury. Nat Rev Neurol. 2013;9:231-236.
9. Rutland-Brown, JA Langlois, KE Thomas, YL Xi -Journal of Head Trauma Rehabilitation. 2006.
10. Zauner A, Muizelaar JP. Brain metabolism and cerebral blood flow. In: Reilly P, Bullock R. Editors. Head injury. 3rd ed. London: Chapman nad Hall Medikal. 2004.p. 90-9.
11. Irianto K. Anatomi dan Fisiologi. Bandung; Alfabeta, 2012; p. 330-46.

12. Faiz, O., Moffat, D. *At A Glance Anatomi*. Jakarta: Erlangga. 2004. p. 118-153.
13. Anderson BW, Kortz MW, Al Kharazi KA. *Anatomy, Head and Neck, Skull*. Treasure Island : StatPearls. 2020.
14. Decimo I, Fumagalli G, Berton V, Krampera M, Bifari F. *Meninges: from protective membrane to stemcell niche: A review*. University of Verona. Italy. 2012
15. Moore Keith L., Dalley Arthur F., Agur Anne M.R.. 2014. *Clinically Oriented Anatomy*. 7<sup>th</sup> ed. Philadelphia : Lippincott Williams & Wilkins.
16. Betrus C, Kreipke CW. *Historical Perspectives in Understanding Traumatic Brain Injury and in Situating Disruption in CBF in the Path or trajectory of Head Trauma. Cerebral Blood Flow, Metabolism, and Head Trauma*. New York USA: Springer. 2013.
17. Menon DK., Schwab K., Wright DW., Maas AI.. *Position statement: Definition of traumatic brain injury*. *Archives of Physical Medikine and Rehabilitation*. 2010;91(11): 1637–1640.
18. Faul, M., Xu, L., Wald, M. M., Coronado, V. G. *Traumatic brain injury in the United States: emergency department visits, hospitalizations, and deaths*. *Centers for Disease Control and Prevention, National Center for Injury Prevention and Control*. 2010. p. 891–904
19. Nekludov M. *Abnormal Coagulation and Platelet Function in Severe*. Stockholm: Karolinska Institutet. 2016.
20. Werner C, Engelhard K. *Pathophysiology of traumatic brain injury*. *British Journal of Anaesthesia*. 2007 99(1): 4–9.
21. Åstrand R, Romner B. *Classification of Head Injury*. In *Management of Severe Traumatic Brain Injury*. 2012; 8: 11–17.
22. Senapathi TGA., Wiryana M., Aribawa IGNM., Ryalino C. *Bispectral index value correlates with Glasgow Coma Scale in traumatic brain injury patients*. *Dove Press Open Access Emergency Medikine : OAEM*. 2018;9. 43–46.

23. American College of Surgeons. Head Injury. Advanced Trauma Life Support Student Course Manual (Ninth Edition). Chicago. USA. 2012.
24. Olabinri EO., Ogbole GI., Malomo AO., Ogunseyinde AO., Adeleye AO., DairoDM. Comparative analysis of clinical and computed tomography features of basal skull fractures in head injury in southwestern Nigeria. *Journal of Neurosciences in Rural Practice*. 2015;6(2): 139.
25. Ma J., Zhang K., Wang Z., Chen G. Progress of research on diffuse axonal injury after traumatic brain injury. *Neural Plasticity*. 2016; 1–7.
26. Kumar CS, Prasad KS, Rajasekhar B, Raman BVS. A study on various clinical presentations of extradural hemorrhage, factors affecting treatment and early outcome. *International Journal of Research in Medikal Sciences*. 2018;5(4):1288–1293.
27. Prahaladu P., Prasad KS., Rajasekhar B., Reddy KS. 2018. Clinical study of acute subdural haematoma—a level I trauma care centre experience. *International Journal of Research in Medikal Sciences*. 2018;5(3):857–862.
28. Modi NJ., Agrawal M., Sinha VD. Post-traumatic subarachnoid hemorrhage: A review. *Neurology India*. 2016;64(7): 8-13
29. Haydel M.J., Preston C.A., Mills T.J., Luber S., Blaudeau E., and DeBlieux P.M. Indications for computed tomography in patients with minor head injury. *N. Engl. J. Med*. 2000;343: 100–105
30. Easter, J. S., Haukoos, J. S., Claud, J., Wilbur, L., Hagstrom, M. T., Cantrill, S., Mestek, M., Symonds, D., Bakes. Traumatic intracranial injury in intoxicated patients with minor head trauma, *Academic Emergency Medicine*. 2013;20(8):753–760.
31. Maguire, S. A., Watts, P. O., Shaw, A. D., Holden, S., Taylor, R.H., Watkins, W.J., Mann, M. K., Tempest, V., Kemp, A. M. Retinal haemorrhages and related findings in abusive and non-abusive head trauma: A systematic review, *Eye Nature Publishing Group*. 2013;27(1):28–36.

32. Laroche M, Kutcher ME, Huang MC, Cohen MJ, Manley GT. Coagulopathy After Traumatic Brain Injury. *Congress of Neurological Surgeons*. 2012;70(6):1334–1345.
33. American College of Radiology Appropriateness Criteria. Head trauma, ACR Appropriateness Criteria. 2015:1–10.
34. Papa, L., Stiell, I. G., Clement, C. M., Pawlowicz, A., Wolfram, A., Braga., et al. Performance of the Canadian CT Head Rule and the New Orleans Criteria for predicting any traumatic intracranial injury on computed tomography in a United States Level I trauma center. *Academic Emergency Medicine*. 2012;19(1):2–10.
35. Englander J, Cifu DX, Diaz-arrastia R. Seizures After Traumatic Brain Injury. HHS Public Access. *Archives of Physical Medicine and Rehabilitation*. 2015;95(6):1223–1224.
36. Nor MAM., Rahman NAA., Adnan JS. Post-Traumatic Hydrocephalus. *Malaysia Journal Med Science*. 2013;20(1): 95–96.
37. Kobeissy FH. *Brain Neurotrauma: Molecular, Neuropsychological, and Rehabilitation Aspects*. 1st Edition. CRC Press. 2015.
38. Williamson DR., Frenette AJ., Burry L., Perreault MM., Charbonney E., Lamontagne F., et al. Pharmacological interventions for agitation in patients with traumatic brain injury: protocol for a systematic review and meta-analysis. *Biomed Central*. 2016;5(1):193.
39. Schwarzbald M., Diaz A., Martins ET., Rufino A., Amante LN., Thais ME., et al. Psychiatric disorders and traumatic brain injury. *Dove Medikal Press*. 2008;4(4):797–816.
40. Budiyanto A, Widiatmaka W, Sudiono S, Winardi T, Abdul Mun'im, Sidhi, et al. *Ilmu Kedokteran Forensik*. Jakarta: Departemen Kesehatan Republik Indonesia. 1997.
41. Susanti, R dan Hidayat, T. *Ilmu Kedokteran Forensik*. Padang: Bagian Ilmu Kedokteran Forensik dan Medikolegal Fakultas Kedokteran Universitas Andalas. 2013.
42. Idries, AM. *Penerapan Ilmu Kedokteran Forensik dalam Proses Penyidikan*. Jakarta: Sagung Seto.

43. Dimaio VJ, Dimaio D. Forensic pathology. 2nd edition. London: CRC Press; 2001.
44. Batalis NI. Forensic Autopsy of Blunt Force Trauma. USA: Pathology and Laboratory Medicine, Medica University of South Carolina. 2016
45. Shkrum MJ and Ramsay DA. Forensic Pathology of Trauma. India: Humana Press. 2007.
46. Mun'im Idries, Abdul. 2008. Penerapan Ilmu Kedokteran Forensik dalam Proses Penyidikan. Jakarta: Sagung Seto.
47. Satyo, AC. Aspek Medikolegal Luka Pada Forensik Klinik. Medan: Departemen Ilmu Kedokteran Forensik dan Medikolegal Fakultas Kedokteran Universitas Sumatera Utara, RSUP H. Adam Malik Medan. 2006.
48. Putra M.B. Karakteristik pasien cedera kepala di Rumah Sakit Umum Daerah (RSUD) Umu Rara Meha Waingapu periode 1 Januari 2017 – 31 Desember 2018. Universitas Nusa Cendana. 2019.
49. Sophie P, Caitlin B, Iv V, Sam N, Din V, Kee B, et al. Epidemiology of Traumatic Brain Injuries at a Major Government Hospital in Cambodia. *Intisari Sains Medis*. 2019;10(2):511-515
50. Majdan M, Plancikova D, Brazinova A, Rusnak M, Nieboer D, Feigin V, et al. Epidemiology of traumatic brain injuries in Europe: a cross-sectional analysis. *Lancet Public Health*. 2016;1:76–83.
51. American Speech-Language-Hearing Association 2017, *Traumatic brain injury in adults: Overview*, ASHA.
52. Yutaka, Toshikazu K, Kiyotaka A, Yasuharu K, Francis T, C.E and Ichiro K. Revised Trauma Scoring system to Predict in-hospital mortality in emergency department : Glasgow coma scale, age, and systolic blood pressure score. *NBNC*. 2011;15(191), 4-5.
53. Muhammad A. Gambaran cedera kepala dengan komplikasi perdarahan epidural di RSUD dokter soedarso Pontianak 1 Januari – 31 Desember 2010. [Skripsi]. Pontianak :Fakultas Kedokteran Universitas Tanjungpura; 2011.

54. Elisabeth Y. Karakteristik Cedera Kepala di Rumah Sakit Umum Pusat Haji Adam Malik Medan Tahun 2016-2017 Sigalingging, Medan :Fakultas Kedokteran Universitas Sumatra Utara; 2017.
55. Sarangi.L, P. P. Study on Epidemiological factors associated with road traffic accidents presenting to the casualty of a private hospital in Bhubaneswar. *Journal of Community Medicine* ,2009:5 (2),1-10.
56. Wibowo, Doni. Hubungan Antara Faktor Prehospital Stage dengan Komplikasi Sekunder pada Pasien Cidera Kepala di RSUD Banjarmasin. *Dinamika Kesehatan*. 2016:7(2),2086-3456.
57. Wadgure A, T., Ashkedkar, R.— Mujbaile D. Design and Development of Modified Mattreses for patient Handling Mechanical Departement. 2013.
58. Chard, R., & Makary, M. A. Transfer-of-Care Communication: Nursing Best Practice. 2015.
59. Anggi z. Pola Luka Pada Kasus Kecelakaan Lalu Lintas Di Blu Rsu Prof. Dr. R.D. Kandou Manado Periode 2010-2011. Manado, Universitas Sam Ratulangi. Skripsi. 2012.
60. Lulie Y, Hatmoko JT. Analisis hubungan kecepatan dengan tebal helm yang direkomendasikan. *Jurnal Teknik Sipil*. 2006; 6(2):171-84.
61. Fikri I. Gambaran Pola Luka Korban Kecelakaan Lalu Lintas pada Pejalan Kaki dan Pengendara Sepeda Motor di RSUP Dr. M. Djamil Periode 2015. Padang, Universitas Andalas. Skripsi. 2016.

