

DAFTAR PUSTAKA

1. Raml Y, Zairinal RA. Cedera Kepala. In: Aninditha T, editor. Buku Ajar Neurologi. Tangerang: Penerbit Kedokteran Indonesia; 2017.
2. Nguyen R, Fiest KM, McChesney J, Kwon CS, Jette N, Frolik AD, et al. The international incidence of traumatic brain injury: A systematic review and meta-analysis. Canadian Journal of Neurological Sciences. 2016 Nov 1;43(6):774–85.
3. Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI. Hasil Utama Riskesdas Tahun 2018 [Internet]. 2018 Nov [cited 2022 Mar 29]. Available from: https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskesdas-2018_1274.pdf
4. Maas AIR, Hukkelhoven CWPM, Marshall LF, Steyerberg EW. Prediction of outcome in traumatic brain injury with computed tomographic characteristics: A comparison between the computed tomographic classification and combinations of computed tomographic predictors. Neurosurgery. 2005 Dec;57(6):1173–81.
5. Ramadhan BZ, Saragih SGR, Natalia D, Handoko W, An A. KORELASI ANTARA ROTTERDAM CT SCORE SEBAGAI PREDIKTOR MORTALITAS PADA PENDERITA CEDERA KEPALA DI RSUD DR ABDUL AZIZ KOTA SINGKAWANG TAHUN 2016-2018. AN-Nur: Jurnal Kajian dan Pengembangan Kesehatan Masyarakat. 2020;1(1):33–43.
6. Mishra R, Ucros HEV, Florez-Perdomo WA, Suarez JR, Moscote-Salazar LR, Rahman MdM, et al. Predictive Value of Rotterdam Score and Marshall Score in Traumatic Brain Injury: A Contemporary Review. Indian Journal of Neurotrauma. 2021 Apr 15;
7. Mata-Mbemba D, Mugikura S, Nakagawa A, Murata T, Ishii K, Li L, et al. Early CT findings to predict early death in patients with traumatic brain injury: Marshall and Rotterdam CT scoring systems compared in the major academic tertiary care hospital in Northeastern Japan. Acad Radiol. 2014;21(5):605–11.
8. Wilson JTL, Pettigrew LEL, Teasdale G. Structured Interviews for the Glasgow Outcome Scale and the Extended Glasgow Outcome Scale: Guidelines for Their Use. J Neurotrauma. 1998;15(8):573–85.
9. Suwaryo PAW, Yuwono P. PENGGUNAAN GLASGOW OUTCOME SCALE DALAM PENILAIAN KONDISI PASIEN PASCA CEDERA

- KEPALA. Jurnal Ilmiah Kesehatan Keperawatan. 2018 Oct 30;13(3):107–13.
10. Moore KL, Dalley II AF, Agur AM. Clinically Oriented Anatomy. 7th ed. Philadelphia: Lippincott Williams & Wilkins; 2014.
 11. Drake RL, Vogl AW, Mitchell AW. Gray Dasar-Dasar Anatomi. Philadelphia: Churcill Livingstone; 2012.
 12. Konsensus Nasional Penanganan Trauma Kapitis dan Trauma Spinal. Jakarta: Perhimpunan Dokter Spesialis Saraf Indonesia (PERDOSSI); 2006.
 13. James SL, Bannick MS, Montjoy-Venning WC, Lucchesi LR, Dandona L, Dandona R, et al. Global, regional, and national burden of traumatic brain injury and spinal cord injury, 1990-2016: A systematic analysis for the Global Burden of Disease Study 2016. Lancet Neurol. 2019 Jan 1;18(1):56–87.
 14. Sutawan IG, Maliawan S, Niryania IW. Faktor risiko yang mempengaruhi outcome pada pasien cedera kepala di RSUP Sanglah, Bali, Indonesia pada tahun 2018-2019. Intisari Sains Medis. 2021 Aug 31;12(2):653.
 15. Putra MB. Karakteristik pasien cedera kepala di Rumah Sakit Umum Daerah (RSUD) Umbu Rara Meha Waingapu periode 1 Januari 2017 – 31 Desember 2018. Intisari Sains Medis. 2019 Aug 1;10(2).
 16. Sigalingging YE. Karakteristik Cedera Kepala di Rumah Sakit Umum Pusat Haji Adam Malik Medan Tahun 2016-2017 [Skripsi]. [Medan]: Fakultas Kedokteran Universitas Sumatera Utara; 2017.
 17. Siahaya N, Huwae LBS, Angkejaya OW, Bension JB, Tuamelly J. Prevalensi Kasus Cedera Kepala Berdasarkan Klasifikasi Derajat Keparahannya pada Pasien rawat Inap di RSUD Dr. M. Haulussy Ambon pada Tahun 2018. Molucca Medica. 2020 Oct;12(2):14–22.
 18. Ng SY, Lee AYW. Traumatic Brain Injuries: Pathophysiology and Potential Therapeutic Targets. Vol. 13, Frontiers in Cellular Neuroscience. Frontiers Media S.A.; 2019.
 19. Teasdale G, Jennett B. Assessment of Coma and Impaired Consciousness : A Practical Scale. The Lancet. 1974 Jul 13;81–4.
 20. Teasdale G, Jennett B. Assessment and Prognosis of Coma After Head Injury. Acta Neurochir (Wien). 1976;34:45–55.
 21. Teasdale G. Penilaian Kesadaran Menurut Skala Glasgow : Lakukanlah Menurut Cara Ini [Internet]. 2015 [cited 2022 Apr 23]. Available from:

<https://www.glasgowcomascale.org/downloads/GCS-Assessment-Aid-Bahasa.pdf>

22. Husnah K, Murtala B, Asriyani S, Zainuddin AA, Mustamir N, Latief N. Prediksi Prognosis Penderita Trauma Kapitis Berdasarkan Gambaran CT scan Kepala. Jurnal Kedokteran Brawijaya. 2019 Aug 30;30(4):297–301.
23. Jennett B, Bond M. Assessment of Outcome After Severe Brain Damage : A Practical Scale. *The Lancet*. 1975 Mar 1;480–4.
24. Fabbri A, Servadei F, Marchesini G, Stein SC, Vandelli A. Early predictors of unfavourable outcome in subjects with moderate head injury in the emergency department. *J Neurol Neurosurg Psychiatry*. 2008 May;79(5):567–73.
25. Chelly H, Bahloul M, Ammar R, Dhouib A, Mahfoudh K ben, Boudawara MZ, et al. Clinical characteristics and prognosis of traumatic head injury following road traffic accidents admitted in ICU “analysis of 694 cases.” *European Journal of Trauma and Emergency Surgery*. 2019 Apr 1;45(2):245–53.
26. Tjahjadi M, Arifin MZ, Gill AS, Faried A. Early mortality predictor of severe traumatic brain injury: A single center study of prognostic variables based on admission characteristics. *The Indian Journal of Neurotrauma*. 2013 Jun;10(1):3–8.