

DAFTAR PUSTAKA

- Ali, A., Rashid, M., Ahmed, W., Shah, S. A., & Amjad, M. (2022). *Impact of Operating Time on the Surgical Outcome of Epidural Hematoma in Patients with a History of Automotive Accidents: A Longitudinal Comparative Study*. 26(1).
- Aljohani, O. I., Almustafa, R. N., Almalki, B. T., & Allehaibi, M. H. (2024). Non-traumatic bilateral epidural hematoma in a child with sickle cell anemia: A case report and a review of the literature. *Child's Nervous System: ChNS: Official Journal of the International Society for Pediatric Neurosurgery*, 40(3), 925–931. <https://doi.org/10.1007/s00381-023-06235-1>
- Al-Mamoori, M. (2019). Management of epidural hematoma in the pediatric age group. *Medical Journal of Babylon*, 16(4), 276. https://doi.org/10.4103/MJBL.MJBL_47_19
- Anggryni, M., Mardiah, W., Hermayanti, Y., Rakhmawati, W., Ramdhanie, G. G., & Mediani, H. S. (2021). Faktor Pemberian Nutrisi Masa Golden Age dengan Kejadian Stunting pada Balita di Negara Berkembang. *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, 5(2), 1764–1776. <https://doi.org/10.31004/obsesi.v5i2.967>
- Ansar, J. W., Anggorotomo, W., Utami, D., & Virdaus, N. A. (2021). Gambaran Klinis Pasien Epidural Hematoma di RSUD dr. H. Abdul Moeloek Provinsi Lampung. *Jurnal Ilmu Kedokteran dan Kesehatan*, 8(3). <https://doi.org/10.33024/jikk.v8i3.4835>

- Ariyanti, R., & Purwanto, B. (2024). Penatalaksanaan Perioperatif Epidural Hemorrhage pada Anak. *Continuing Medical Education*, 8(3).
<https://doi.org/10.33024/jikk.v8i3.4835>
- Ayogu, O., Onobun, D., Igbokwe, K., Ugwuanyi, C., Mordi, C., & Ibeneme, S. (2021). Factors affecting the outcome of traumatic brain injured patients with acute epidural haematoma in National Hospital, Abuja. *Journal of West African College of Surgeons*, 11(1), 1.
https://doi.org/10.4103/jwas.jwas_16_22
- Beucler, N. (2023). Prognostic Factors of Mortality and Functional Outcome for Acute Subdural Hematoma: A Review Article. *Asian Journal of Neurosurgery*, 18(03), 454–467. <https://doi.org/10.1055/s-0043-1772763>
- Cheng, P., Li, R., Schwebel, D. C., Zhu, M., & Hu, G. (2020). Traumatic brain injury mortality among U.S. children and adolescents ages 0–19 years, 1999–2017. *Journal of Safety Research*, 72, 93–100.
<https://doi.org/10.1016/j.jsr.2019.12.013>
- Chowdhury, S. (2011). Extradural haematoma in children: Surgical experiences and prospective analysis of 170 cases. *Turkish Neurosurgery*.
<https://doi.org/10.5137/1019-5149.JTN.4550-11.1>
- Dahlan, M. Sopiudin. (2020). Statistik untuk Kedokteran dan Kesehatan (6th Ed.). Epidemiologi Indonesia.
- Das, S., Amin, M. R., Sarker, A. C., & Ghosh, D. (2024). Analysis of Factors Affecting Outcome of Acute Extradural Hematoma—Our Observation in Dhaka Medical College and Hospital. *Indian Journal of Neurotrauma*, 21(01), 048–054. <https://doi.org/10.1055/s-0043-1764398>

- Diyo, A. R., Budiman, N. T., Christian, N. O., & Pratama, R. (2021). Characteristics of pediatric traumatic brain injury: Study from Wongsonegoro Regional Public Hospital in Semarang. *Health Science Journal of Indonesia*, 12(1), 1–5. <https://doi.org/10.22435/hsji.v12i1.4076>
- Elkhadrawy, S. M., Mansour, M. H., & Sanad, W. F. (2023). Conservative versus Surgical Management of Cranial Pediatric Epidural Hemorrhage. *Al-Azhar International Medical Journal*, 4(9). <https://doi.org/10.58675/2682-339X.2023>
- Fadhilatul Hasnah & Eliza Aldani. (2022). Faktor Risiko Kematian Neonatal Di Asia Tenggara: Systematic Review. *JUKEJ : Jurnal Kesehatan Jompa*, 1(1), 65–72. <https://doi.org/10.55784/jkj.Vol1.Iss1.172>
- Fadly, A. R., & Siwi, A. S. (2022). Asuhan Keperawatan Penurunan Kapasitas Adaptif Intracranial Pada Tn. N Dengan Post Operasi Cranyotomi Atas Indikasi Epidural Hematom Di Ruang Intensif Care Unite (Icu) Rsud Kardinah Kota Tegal. *Pena Medika Jurnal Kesehatan*, 12(1), 183. <https://doi.org/10.31941/pmjk.v12i1.2043>
- Gutowski, P., Meier, U., Rohde, V., Lemcke, J., & von der Brelie, C. (2018). Clinical Outcome of Epidural Hematoma Treated Surgically in the Era of Modern Resuscitation and Trauma Care. *World Neurosurgery*, 118, e166–e174. <https://doi.org/10.1016/j.wneu.2018.06.147>
- Hafez, S. S. (2021). Karakteristik Pasien Cedera Kepala di Rumah Sakit dr. Mohammad Hoesin Tahun 2018-2020.
- Howell, D. C. (2017). *Fundamental Statistics for the Behavioral Sciences* (9th ed.).

Cengage Learning

- Ibrahim, R., Lalenoh, D. Ch., & Laihad, M. L. (2021). Penanganan Pasien Perdarahan Intracerebral di Ruang Rawat Intensif. *e-CliniC*, 9(1).
<https://doi.org/10.35790/ecl.v9i1.31705>
- Jati, K., Intaniasari, Y., Ningrum, R. S., Hafida, S. H. N., Utami, R. D., Ariyadi, M. Y., & Subekti, T. A. (2022). Peningkatan Pemahaman Pola Asuh melalui Sosialisasi Tumbuh Kembang Anak untuk Menciptakan Generasi Emas. *Buletin KKN Pendidikan*, 4(1), 12–23.
<https://doi.org/10.23917/bkkndik.v4i1.19177>
- Joy, J., Vasnaik, M. A., Bhat, V., Anandram, S., & George, A. (2022). Spontaneous Epidural Hematoma in Sickle Cell Crisis: A Case Report. *Cureus*.
<https://doi.org/10.7759/cureus.24492>
- Kemenkes RI. 2014. Pemantauan Pertumbuhan, Perkembangan, dan Gangguan Tumbuh Kembang Anak . Jakarta: Kemenkes RI.
- Kemenkes RI. 2016. Rencana Aksi Nasional Kesehatan Lanjut Usia Tahun 2016-2019 . Jakarta: Kemenkes RI.
- Kemenkes RI. 2022. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Cedera Otak Traumatik. Jakarta: Kemenkes RI.
- Khairat, A., & Waseem, M. (2024). Epidural Hematoma. In *StatPearls*. StatPearls Publishing. <http://www.ncbi.nlm.nih.gov/books/NBK518982/>
- Khalid, S., Khan, S. A., Abbasi, T., Aurangzeb, A., & Khan, A. M. (2023). *Mortality and Prognostic Factors in Patients Operated for Acute Epidural Hematoma. J Ayub Med Coll Abbottabad*.
- Kulesza, B., Litak, J., Mazurek, M., & Nogalski, A. (2020). Initial Factors Affecting 6-month Outcome of Patients Undergoing Surgery for Acute Post-traumatic

- Subdural and Epidural Hematoma. *Folia Medica*, 62(1), 94–104.
<https://doi.org/10.3897/folmed.62.e47743>
- Kulesza, B., Mazurek, M., Rams, Ł., & Nogalski, A. (2021). Acute Epidural and Subdural Hematomas After Head Injury: Clinical Distinguishing Features. *Indian Journal of Surgery*, 83(S1), 96–104. <https://doi.org/10.1007/s12262-020-02304-w>
- Makkiyah, F., & Heristyorini, A. (2021). *A Rural Area Problem Of Large Epidural Hematoma With Herniation*.
- Marbun, A. S., Sinuraya, E., Amila, A., & Simanjuntak, G. V. (2020). Glasgow Coma Scale (GCS) dan Tekanan Darah Sistolik Sebagai Prediktor Outcome Pasien Cedera Kepala: Glasgow Coma Scale and Systolic Blood Pressure As Outcome Predictors For Head Injury Patients. *Bali Medika Jurnal*, 7(2), 146–153. <https://doi.org/10.36376/bmj.v7i2.140>
- Mardliyah, M., Niriyana, I. W., Maliawan, S., & Mahadewa, T. G. B. (2022). Skor *Glasgow Coma Scale* (GCS) Sebagai Faktor Risiko Terhadap Lamanya Masa Rawat Inap pada Pasien Epidural Hematoma (EDH) Di RSUP Sanglah Periode 2018-2019.
- Mawuntu, A. H. P. (2019). Meninjau Kembali *Glasgow Coma Scale*: Masihkah Relevan? *Majalah Kedokteran Neurosains Perhimpunan Dokter Spesialis Saraf Indonesia*, 36(3). <https://doi.org/10.52386/neurona.v36i3.80>
- Nath, P. C., Mishra, S. S., Das, S., & Deo, R. C. (2015). Supratentorial extradural hematoma in children: An institutional clinical experience of 65 cases. *Journal of Pediatric Neurosciences*, 10(2), 114–118.
<https://doi.org/10.4103/1817-1745.159192>

- Ochiai, H., Abe, T., Okuyama, H., Nagamine, Y., Morisada, S., & Kanemaru, K. (2020). Factors associated with the progression of traumatic intracranial hematoma during interventional radiology to establish hemostasis of extracranial hemorrhagic injury in severe multiple trauma patients. *Acute Medicine & Surgery*, 7(1), e580. <https://doi.org/10.1002/ams2.580>
- Paros, A., Harwood, D., Ahmed, R., Milillo, J., Fornari, M., & Ahmed, H. (2023). Non-Traumatic Epidural Hematoma in Sickle Cell Disease. *Blood*, 142(Supplement 1), 5324–5324. <https://doi.org/10.1182/blood-2023-188057>
- Pediatric department of medical faculty Wijaya Kusuma University Surabaya, Erny, E., Prasetyo, O., Fakultas Kedokteran Universitas Ciputra, Prasetyo, D., & Rumah Sakit Umum Muhammadiyah Gresik. (2019). Trauma Kepala pada Anak: Klasifikasi Hingga Pemantauan Jangka Panjang. *Jurnal Ilmiah Kedokteran Wijaya Kusuma*, 8(2), 42–58. <https://doi.org/10.30742/jikw.v8i2.620>
- Pradana, N. W. A., & Setyawati, T. (2022). Subdural Hematom pada Laki-Laki Usia 28 Tahun : Laporan Kasus Subdural Hematoma In A 28 Year Old Male: Case Report. 4(3).
- Pratama, D., & Sari, Y. P. (2021). *Karakteristik Perkembangan Remaja. 1*.
- Rosyidi, R. M., Priyanto, B., Al Fauzi, A., & Sutiono, A. B. (2019). Toward zero mortality in acute epidural hematoma: A review in 268 cases problems and challenges in the developing country. *Interdisciplinary Neurosurgery*, 17, 12–18. <https://doi.org/10.1016/j.inat.2019.01.021>

- Rudyanto, Dansen Frans Louise Draven, Patongai, Fikri Muhammad Rifai, & Suharmanto, Suharmato. (2023). Epidural Hematoma pada Laki-Laki 29 Tahun.
- Siyoto, Sandu & Sodik, M. Ali (2015). Dasar Metodologi Penelitian. Literasi Media Publishing.
- Souza, J. F. D., Medeiros, L. E. D. C., & Pereira, C. U. (2023). Nontraumatic Intracranial Epidural Hematoma: Systematic Review of the Literature. *Arquivos Brasileiros de Neurocirurgia: Brazilian Neurosurgery*, 42(01), e52–e65. <https://doi.org/10.1055/s-0042-1756140>
- Spazzapan, P., Krašovec, K., & Velnar, T. (2019). Risk factors for bad outcome in pediatric epidural hematomas: A systemic review. *Chinese Neurosurgical Journal*, 5(1), 19. <https://doi.org/10.1186/s41016-019-0167-6>
- Sugiyono. (2024). Metode Penelitian Kualitatif, Kuantitatif, dan R&D (26th ed.). Alfabeta (Issue January)
- Sukma Senjaya, Aat Sriati, Indra Maulana, & Kurniawan, K. (2022). Dukungan Keluarga pada ODHA yang Sudah Open Status di Kabupaten Garut. *Jurnal Cakrawala Ilmiah*, 2(3), 1003–1010. <https://doi.org/10.53625/jcijurnalcakrawalailmiah.v2i3.4037>
- Takroni, S. Y., Nasiri, A. M., Ahmed, E., & Alkharras, R. A. (2021). Spontaneous epidural hematoma: A case report of rare crisis of sickle cell disease. *Journal of Family Medicine and Primary Care*, 10(11), 4286–4289. https://doi.org/10.4103/jfmpc.jfmpc_725_21
- Theodorou, C. M., Galganski, L. A., Jurkovich, G. J., Farmer, D. L., Hirose, S., Stephenson, J. T., & Trappey, A. F. (2021). Causes of early mortality in

pediatric trauma patients. *Journal of Trauma and Acute Care Surgery*, 90(3), 574–581. <https://doi.org/10.1097/TA.0000000000003045>

Tsuge, S., Wada, A., Iida, Y., Inoue, Y., Fukutake, K., Nishiwaki, Y., & Takahashi, H. (2019). Sharp systolic blood pressure elevation at extubation is a risk factor for symptomatic epidural hematoma after spine surgery. *Journal of Orthopaedic Surgery*, 27(3), 2309499019885449. <https://doi.org/10.1177/2309499019885449>

Wahjoepramono, P. O. P., & Arifin, M. Z. (2020). *Korelasi Antara Volume Epidural Hematoma dari Hasil Penghitungan CT Scan dengan Temuan Volume Epidural Hematoma Intraoperatif*.

Wang, X., Ge, R., Yuan, J., Xu, S., Fang, X., Dai, Y., & Jiang, X. (2020). Risk Factors and Prognostic Value of Swirl Sign in Traumatic Acute Epidural Hematoma. *Frontiers in Neurology*, 11, 543536. <https://doi.org/10.3389/fneur.2020.543536>

World Health Organization. South-East Asia. (2021). *Rapid assessment of the implementation of adolescent health programmes in countries of South-East Asia: Regional summary*. World Health Organization. Regional Office for South-East Asia.

Wulandari, D. A., Sampe, E., & Hunaifi, I. (2021). *Perdarahan Subarakhnoid (PSA)*.

Yamada, K., Abe, Y., Satoh, S., Yanagibashi, Y., Hyakumachi, T., & Masuda, T. (2015). Large Increase in Blood Pressure After Extubation and High Body Mass Index Elevate the Risk of Spinal Epidural Hematoma After Spinal

Surgery: *Spine*, 40(13), 1046–1052.

<https://doi.org/10.1097/BRS.0000000000000876>

Youmans, J. R., & Winn, H. R. (Eds.). (2017). *Youmans & Winn neurological surgery* (Seventh edition). Elsevier.