

DAFTAR PUSTAKA

- American Association of Neurological Surgeons. 2022. Brain Tumors. <https://www.aans.org/en/Patients/Neurosurgical-Conditions-andTreatments/Brain-Tumors>
- American Cancer Society. 2023. Bisakah Tumor Otak dan Sumsum Tulang Belakang pada Anak dicegah?. <https://www.cancer.org/cancer/brain-spinal-cord-tumors-children/causes-risks-prevention/prevention.html>
- Ananda, B. R. 2016. Hubungan Kejadian Diare dengan Status Gizi pada Balita di Rumah Sakit Muhammadiyah Palembang Periode November-Desember 2015. Universitas Muhammadiyah Palembang.
- Becker P, Carney LN, Corkins MR, et al. Consensus statement of the Academy of Nutrition and Dietetics/American Society for Parenteral and Enteral Nutrition: Indicators Recommended for the Identification and Documentation of Pediatric Malnutrition (Undernutrition). *Nutr ClinPract*. 2015;30(1): 147-161.
- Bentley AR, Kritchevsky SB, Harris TB, et al. 2012. Dietary Antioxidants and Forced Expiratory Volume in 1s Decline: the Health, Aging and 29. Body Composition study. *Eur Respir J*. 39(4):979–84.
- Brandes AA, Franceschi E, Tosoni A, Reni M, Gatta G, Vecht C, et al. Adult Neuroectodermal Tumors of Posterior Fossa (Medulloblastoma) and of Supratentorial Sites (stPNET) *Crit Rev Oncol Hematol*. 2009;71:165–79. doi: 10.1016/j.critrevonc.2009.02.002.
- Brunner and Suddarth. 2001. Keperawatan Medikal Bedah. Jakarta: EGC.
- Co-Reyes E., Li R., Huh W., Chandra J. 2012. Malnutrition and Obesity in Pediatric Oncology Patients: Causes, Consequences, and Interventions. *Pediatr. Blood Cancer*. 59:1160–1167. doi: 10.1002/pbc.24272.
- Craig R Rackley. 2020. Pemantauan Selama Ventilasi Mekanis. *Perawatan Pernapasan Juni65 (6)* 832-846.
- Croft D, Almarzouqi S, Morgan M, Lee A. 2015. Setting Sun Sign. *Encyclopedia of Ophthalmology*. p.1-2.
- DeBenedictis CN, Rubin SE, Kodosi SR. 2015. Esotropia in Children with Ventricular-Peritoneal Shunts. *Strabismus*. Sep. 23 (3):117-20
- Del Bigio M, Di Curzio D. 2015. Nonsurgical Therapy for Hydrocephalus: A Comprehensive and Critical Review. *Fluids and Barriers of the CNS*. 13(1)
- Depkes RI. 2014. Profil Kesehatan Indonesia Tahun 2014. Jakarta: Depkes RI.
- Dermawaty DE, Oktaria D. Hematom Intraventrikular Disertai Hidrosefalus Obstruktif. *J Medula*. 2017;7(1):13–8. Available from: <https://juke.kedokteran.unila.ac.id/index.php/medula/article/view/741>
- Giordana MT, Schiffer P, Lanotte M, Girardi P, Chio A. Epidemiology of Adult Medulloblastoma. *Int J Cancer*. 1999;80:689–92. doi: 10.1002/(sici)1097-0215(19990301)80:5<689::aid-ijc10>3.0.co;2-g.

- Grippa RB, Silva PS, Barbosa E, et al. Nutritional Status as a Predictor of Duration of Mechanical Ventilation in Critically Ill Children. *Nutrition*. 2017;33:91-95.
- Guyton, A.C., and Hall, J.E. 2008. *Buku Ajar Fisiologi Kedokteran*. Edisi 9. EGC: Jakarta.
- Hasibuan, T. P., & Siagian, M. 2020. Hubungan Pola Makan dengan Status Gizi Balita di Wilayah Kerja Puskesmas Sering Lingkungan VII Kelurahan Sidorejo Kecamatan Medan Tembung Tahun 2019. *Jurnal Kebidanan Kestra (JKK)*, 2(2), 116- 125.
- Joffe L., Ladas E.J. Nutrition During Childhood Cancer Treatment: Current Understanding And A Path For Future Research. *Lancet Child Adolesc. Health*. 2020;4:465–475. doi: 10.1016/S2352-4642(19)30407-9.
- Kemenkes RI. 2018. Kenali Gejala Dini Kanker pada Anak. <https://p2ptm.kemkes.go.id/kegiatanp2ptm/pusat-/kenali-gejala-dinikanker-pada-anak>.
- Ladd AK, Skillman HE, Hacmer MA, Mourani PM. Preventing Underfeeding and Overfeeding: a Clinician’s Guide to the Acquisition and Implementation of Indirect Calorimetry. *Nutr Clin Pract*. 2018;33(2): 198-205
- Linder MC. *Nutritional Biochemistry and Metabolism*. Alih Bahasa. Parakkasi A. Jakarta: UI Perss;1999.p.345-353
- Mahdieh Nourmohammad, et al. 2022. Pemberian Makanan Enteral Rendah Karbohidrat Tinggi Lemak yang diperkaya dengan Minyak Zaitun dan Gagal Napas Akut: Uji Coba Terkontrol Acak, Double-Blind. *Nutrisi Klinis ESPEN*, hal.144-150. <https://www.sciencedirect.com/science/article/abs/pii/S2405457722005174> diakses pada 27 Agustus 2024.
- Manary MJ, Brewster DR, Broadhead RL, Crowley JR, Fjeld CR, Yarasheski KE. Protein Metabolism in Children with Edematous Malnutrition and Acute Respiratory Infection. *Am J Clin Nutr*, 1997;65:1005-10.
- McAllister J, Williams M, Walker M, et al. An Update on Research Priorities in Hydrocephalus: Overview of the Third National Institutes of Health-Sponsored Symposium “Opportunities for Hydrocephalus Research: Pathways to Better Outcomes”. *J Neurosurg*. 2015;123(6):1427-38.
- McDonald TJW. 2018. Cervenka MC Diet Ketogenik untuk Gangguan Neurologis Dewasa. *Neurotherapeutics*. 15:1018–1031. doi: 10.1007/s13311-018-0666-8.
- Mehta NM, Corkins MR, Lyman B, et al. Defining Pediatric Malnutrition: A Paradigm Shift Toward Etiology-Related Definitions. *JPENJ Parenter Enteral Nutr*. 2013;37(4):460-481
- Mouliza dan Darmawi. 2023. Hubungan Pola Pemberian Makan dengan Kejadian Stunting pada Balita Usia 12-59 Bulan di Desa Arongan. *Jurnal Biology Education Volume*. 10 Nomor 1 Edisi Khusus 2023
- Moussa D, El Nekeidy A, Abougabal A, Omar T, Saleh T. The role of MRI and MRS in the Diagnosis of Non-hydrocephalic Macrocrania in Infancy and Early Childhood. *Egypt J Radiol Nuclear Med*. 2016;47(1):275-89

- National Cancer Institute. 2021. Medulloblastoma Diagnosis and Treatment. <https://www.cancer.gov/rare-brainspinetumor/tumors/medulloblastoma#:~:text=The%20cause%20of%20most%20medulloblastomas,for%20adults%20diagnosed%20with%20medulloblastomas> diakses pada 8 Desember 2024
- National Cancer Institute. 2024. Medulloblastoma: Diagnosis dan Pengobatan. [Medulloblastoma: Diagnosis dan Pengobatan - NCI](#) diakses pada 8 Desember 2024
- Ndahimana, Didace dan Eun Kyung Kim. 2018. Energy Requirements in Critically Ill Patients. *Clin Nutr Res.* Apr 17;7(2):81–90. doi: 10.7762/cnr.2018.7.2.81
<https://pmc.ncbi.nlm.nih.gov/articles/PMC5921333/>
- Northcott, PA, dkk. 2017. Pemandangan Genom Lengkap Subtipe Medulloblastoma. *Nature* 547 (7663): 311 - 317. PMID: 28726821. DOI: 10.1038/nature22973
- Nuraini, D. and Mariyam, M. 2020. Dampak Fisiologis Post Kemoterapi pada Anak Limfositik Leukemia Akut (LLA). *Ners Muda*.
- Pal SS, Dubey S. A Study of VP Shunt in Management of Hydrocephalus. *Int Surg J* 2017;4:1697-701
- Pararesthi, N. L. G. A., Putra, K. A. H., & Kurniyanta, P. 2019. Hubungan Antara Kadar Albumin dengan Penyembuhan Luka pada Pasien Pasca Bedah di Rumah Sakit Umum Pusat Sanglah Denpasar. *Intisari Sains Medis*, 10(3), 759–765
- Pedretti, Laura, dkk. 2023. Role of Nutrition in Pediatric Patients with Cancer. *Nutrients* . 2023 Jan 30;15(3):710. doi: 10.3390/nu15030710.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC9920596/>
- Permana, Khrisna Rangga. 2018. Hidrosefalus dan Tatalaksana Bedah Sarafnya. *CDK-270/ vol. 45 no. 11 th. 2018*. Fakultas Kedokteran Universitas Brawijaya.
- Rath G, Dash H. Anaesthesia for Neurosurgical Procedures in Paediatric Patients. *Indian J Anaesth.* 2012;56(5):502.
- Reardon CH, Zienius K, Wood S, et al. Ketogenic Diet for Primary Brain and Spinal Cord Tumours. *Cochrane Database Syst Rev.* 2017;(6):CD012690.
- Reid M, Badaloo A, Forrester T, Morlese JF, Heird WC, Jahoor F. The Acute-Phase Protein Response to Infection in Edematous and Nonedematous Protein-Energy Malnutrition. *Am J Clin Nutr* 2002;76:1409-15.
- Sari DR, Kalanjati VP. Fisiologi Cairan Serebrospinal dan Patofisiologi Hidrosefalus. *Maj Biomorfologi.* 2012;25(2):23–6. Available from: <https://ojs2.e-journal.unair.ac.id/MBIO/article/viewFile/15908/8577>
- Sirajuddin, Surmita, dan Trina Astuti. 2018. Bahan Ajar Gizi Survey Konsumsi Pangan. Kementerian Kesehatan Republik Indonesia.
- Soeters P.B., Wolfe, R.R., and Shenkin, A. 2019. Hypoalbuminemia: Pathogenesis and Clinical Significance. *JPEN J Parenter Enteral Nutr*, 43(2), 181-193. doi: 10.1002/jpen.1451
- Song P, Blaser AR, Berger MM, Alhazzani W, Calder PC, Casaer MP, dkk. Pedoman ESPEN tentang Nutrisi Klinis di Unit Perawatan Intensif. *Clin*

- Nutr. 2019; 38(1):48–79. doi: 10.1016/j.clnu.2018.08.037. [DOI] [PubMed] [Cendekia Google]
- Susan Martin Tucker et al, 1998, Standar Perawatan Pasien: Proses Keperawatan, Diagnosis, dan Evaluasi, alih bahasa Yasmin Asih, Edisi 5, Volume 1, EGC, Jakarta.
- Sylvia Escott-Stump. 2022. Nutrition and Diagnosis-Related Care, 9th Edition. Chicago: e Academy of Nutrition and Dietetics.
- Taylor BE, McClave SA, Martindale RG, et al. Guidelines for the Provision and Assessment of Nutrition Support Therapy in The Adult Critically Ill Patient: Society of Critical Care Medicine (SCCM) and American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.). Crit Care Med. 2016;44(2):390-438. doi: 10.1097/CCM.0000000000001525.
- Thompson S. An Introduction to Hydrocephalus: Types, Treatments, and Management. Br J Neurosci Nurs. 2017;13(1):36-40
- Triarico S., Rinninella E., Cintoni M., Capozza M.A., Mastrangelo S., Mele M.C., Ruggiero A. Impact of Malnutrition on Survival and Infections Among Pediatric Patients with Cancer: A Retrospective Study. Eur. Rev. Med. Pharmacol. Sci. 2019;23:1165–1175. doi: 10.26355/eurrev_201901_17009
- Valla FV, Berthiller J, Gaillard-Le-Roux B, et al. Faltering Growth in the Critically Ill Child: Prevalence, Risk Factors, and Impaired Outcome. Eur J Pediatr. 2018;177(3):345-353.
- WHO. 2013. Pocket Book of Hospital Care for Children, 2nd edition. Geneva. [Pocket Book of Hospital Care for Children - NCBI Bookshelf](#)
- World Health Organization. 2021. Childhood Cancer. <https://www.who.int/news-room/factsheets/detail/cancer-in-children>
- Worthington, P., Balint, J., Bechtold, M., Bingham, A., Chan, L. N., Durfee, S., Jevnn, A. K., Malone, A., Mascarenhas, M., Robinson, D. T., & Holcombe, B. 2017. When is Parenteral Nutrition Appropriate? Journal of Parenteral and Enteral Nutrition, 41(3), 324–377. <https://doi.org/10.1177/0148607117695251>
- Xu Q, Li H, Liu Y, Zhang P, Zhang Y, Zhang X, Liu Y. 2022. Medium-Chain Triglycerides Reduce Diarrhea with Improved Immune Status and Gut Microbiomics in Tunnel Workers in China. Asia Pac J Clin Nutr. 31(2): 229-241. [https://doi.org/10.6133/apjcn.202206_31\(2\).0009](https://doi.org/10.6133/apjcn.202206_31(2).0009)
- Yueniwati, Y. 2017. Pencitraan pada Tumor Otak: Modalitas dan Interpretasinya. Malang: UB Press
- Zhixiong Wu, dkk., 2022. Konsensus Ahli tentang Manajemen Glikemik Pasien yang Sakit Kritis. J Kedokteran Intensif. 2022 8 Juli; 2(3):131–145. doi: [10.1016/j.jointm.2022.06.001](https://doi.org/10.1016/j.jointm.2022.06.001) [Konsensus ahli tentang manajemen glikemik pasien yang sakit kritis - PMC](#)