

## DAFTAR PUSTAKA

- Almira, I. D., & Nafianti, S. 2021. Hubungan Pemberian Kortikosteroid terhadap Kenaikan Berat Badan pada Anak Penderita Leukemia Limfoblastik Akut Fase Induksi di RSUP Haji Adam Malik Medan. *SCRIPTA SCORE Scientific Medical Journal*, 2(2), 76–83. Tersedia di: <https://doi.org/10.32734/scripta.v2i2.3409> [diakses 10 Mei 2021]
- Barr, R. D. and Mosby, T. T. 2016 ‘*Nutritional status in children and adolescents with leukemia: An emphasis on clinical outcomes in low and middle income countries*’, *Hematology*, 21(4), pp. 199–205. Tersedia di: <https://doi.org/10.1080/10245332.2015.1101968>. [diakses 01 Februari 2021]
- Brinksma, A, et al. 2015. *Changes in nutritional status in childhood cancer patients: A prospective cohort study*. *Clinical Nutrition*, 34(1), 66–73. Tersedia di: <https://doi.org/10.1016/j.clnu.2014.01.013>. [diakses 17 November 2020].
- Budipitojo, T., Wihadmadyatami, H., & Aristya, G. R. 2016. Identifikasi Sifat dan Distribusi Sel Endokrin Ghrelin di Lambung Tikus (*Rattus Norvegicus*): Studi Immunohis-Tokimia pada Kondisi Obesitas. *Journal of Tropical Biodiversity and Biotechnology*, 1(1), 39. Tersedia <https://doi.org/10.22146/jtbb.12932> [diakses 01 Juni 2021]
- Cahyaningrum. 2015. Leptin sebagai indikator obesitas, Sandubaya Mataram. *Jurnal Kesehatan Prima*, 1(1), 1364–1371
- Eman D . El Desouky , et al. 2017. *The Effect of Induction Chemotherapy and Socioeconomic Status on The Prevalence of Malnutrition among Pediatric The Effect of Induction Chemotherapy and Socioeconomic Status on The Prevalence of Malnutrition among Pediatric L*. November. Tersedia di: <https://doi.org/10.21608/ejcm.2017.4088>. [diakses 17 November 2020].
- Gomes, C. de C., et al. 2020. *Nutritional status and appetite-regulating hormones in early treatment of acute lymphoblastic leukemia among children and adolescents: A cohort study*. *Sao Paulo Medical Journal*, 138(2), 118–125. Tersedia di : <https://doi.org/10.1590/1516-3180.2019.0307.r1.19112019>. [diakses 17 November 2020].
- Harjatmo, T. P., H. M., & Wiyono, S. 2017. *Bahan Ajar Gizi Penilaian Status Gizi*. [e-book]. Jakarta Selatan: Pusat Pendidikan Sumber Daya Manusia Kesehatan. Tersedia di: <http://bppsdmk.kemkes.go.id/pusdiksdmk/wp-content/uploads/2017/11/PENILAIAN-STATUS-GIZI-FINAL-SC.pdf?opwvc=1>. [Diakses 10 November 2020]

- Hardiansyah, & Supariasa, I. N. 2017. *Ilmu Gizi Teori dan Aplikasi*. Jakarta: ECG.
- Hayati, H., Wanda, D., Departemen, K., Anak, I., Keperawatan, U., Indonesia, J., & Djohan, B. 2016. “KETINGGALAN PELAJARAN”: PENGALAMAN ANAK USIA SEKOLAH MENJALANI KEMOTERAPI. In *Jurnal Keperawatan Indonesia* (Vol. 19, Issue 1). Tersedia di: <http://jki.ui.ac.id/index.php/jki/article/view/434> [diakses 17 Mei 2021]
- Hill, R., et al. 2020. *Prevalence and predictors of weight loss during induction therapy for childhood acute lymphoblastic leukemia*. *Nutrition*, 81, 1–3. Tersedia di: <https://doi.org/10.1016/j.nut.2020.110937> [diakses 17 November 2020]
- Isnaini, S. A. and Tuntun, M. (2016) ‘Kejadian Anemia Pada Penderita Leukemia Limfoblastik Akut di RSUD Dr. Hi. Abdul Moeloek Provinsi Lampung’, *Jurnal Analis Kesehatan*, 5(1), pp. 522–526.
- James, S., Nelson, K., & Ashwill, J. 2013. *Nursing Care of Children Principles & Practice 4th ed*. China: Elsevier.
- Ladas, E. J., et al. 2019. *Fluctuations in dietary intake during treatment for childhood leukemia: A report from the DALLT cohort*. *Clinical Nutrition (Edinburgh, Scotland)*, 38(6), 2866–2874. Tersedia di: <https://doi.org/10.1016/j.clnu.2018.12.021> [diakses 17 November 2020]
- Larasati, M. 2016. *Perbandingan Stratifikasi Risiko Leukemia Limfoblastik Akut Dengan Penambahan Pemeriksaan Imunofenotiping Pada Luaran Kemoterapi Indonesian Protocol Acute Lymphoblastic Leukemia (All) 2013 Fase Induksi Di RSUD Dr. Soetomo Surabaya*. p22-46.
- Lubis, I. T., et al. 2020. *Menilai Status Nutrisi Pasien Leukemia Limfoblastik Akut (LLA) Anak*. 47(2), 139–142. Tersedia di: <http://www.cdkjournal.com/index.php/CDK/article/view/359>. [diakses 05 November 2020]
- Malihi, Z., et al. 2013. *Nutritional status and quality of life in patients with acute leukaemia prior to and after induction chemotherapy in three hospitals in Tehran, Iran: A prospective study*. *Journal of Human Nutrition and Dietetics*, 26(SUPPL.1), 123–131. Tersedia di: <https://doi.org/10.1111/jhn.12043> [diakses 17 November 2020]
- McCulloch, R., Hemsley, J., & Kelly, P. 2018. Symptom management during chemotherapy. In *Paediatrics and Child Health (United Kingdom)* (Vol. 28, Issue 4, pp. 189–195). Churchill Livingstone. Tersedia di: <https://doi.org/10.1016/j.paed.2018.02.003>. [diakses 26 Januari 2021]

- Nindya, & Surarso, B. 2016. Terapi mual muntah pasca kemoterapi. *Jurnal THT - KL*, 9(2), 74–83. Tersedia di: <http://journal.unair.ac.id/download-fullpapers-thtklac6b53d6eefull.pdf> [diakses 18 Desember 2020]
- Nurarif, A. H., & H. K. 2015. *Aplikasi Asuhan Keperawatan Berdasarkan Diagnosa Medis & NANDA [North American Nurshing Diagnosis Association]*. Yogyakarta: MediAction.
- Nursalam. 2020. *Penulisan Literature Review Dan Systematic Pada Systematic Review Pada Pendidikan Keperawatan Kesehatan (Contoh)*. Surabaya: Fakultas Keperawatan Universitas Airlangga.
- Novrianda, D. and Arif, Y. (2018) ‘Mukositis Oral dan Kualitas Hidup Spesifik–Mukositis Oral pada Anak Kanker yang di Kemoterapi’, *NERS Jurnal Keperawatan*, 13(1), p. 50. Tersedia di: <https://doi.org/10.25077/njk.13.1.50-59.2017> [diakses 12 Februari 2021]
- \_\_\_\_\_. et al. 2020. *Pedoman Penyusunan Skripsi - Literature Review dan Tesis - Systematic Review Edisi Revisi*. Surabaya: Fakultas Keperawatan Universitas Airlangga.
- Oktaviany, S. (2020, Mei 26). *Alomedika*. Retrieved Mei 7, 2021, from Efek Samping Dan Interaksi Obat Methotrexate: <https://www.alomedika.com/obat/antineoplastik/antimetabolit-dan-antifolat/methotrexate/efek-samping-dan-interaksi-obat>
- Perdani, R. W., & Sangging, P. A. 2017. *Leukemia Limfoblastik Akut Pada Anak*. Yogyakarta: Pustaka Panasea.
- Ramadhani, S. R. 2018. Hubungan Fase Kemoterapi Dengan Status Gizi Anak Leukemia. *JOM FKp, Vol. 5 No. 2*, 372-381. Tersedia di: <https://jom.unri.ac.id/index.php/JOMPSIK/article/download/22050/21339>. [diakses 17 November 2020]
- Ridha Ranaila, Ai Mardhiyaha, N. O. H. 2016. Gambaran Dampak Kemoterapi Pada Anak Menurut Orang Tua Di Rumah Cinta Bandung. *NERS JURNAL KEPERAWATAN, Volume 12, No.2, Oktober 2016, 12(2)*, 143–158. Tersedia di: <http://ners.fkep.unand.ac.id/index.php/ners/article/view/146>. [diakses 2 Desember 2020]
- Rompies, R., Amelia, S. P., & Gunawan, S. 2019. Perubahan Status Gizi pada Anak dengan Leukemia Limfoblastik Akut Selama Terapi. *E-CliniC*, 8(1), 152–157. Tersedia di: <https://doi.org/10.35790/ecl.8.1.2020.28290>. [diakses 17 November 2020]
- Seki. 2018. *Risk Factors and the Prevention of Weight Gain During Induction Chemotherapy in Children With Acute*. 40(6), 334–337. Tersedia di: <https://doi.org/10.1097/MPH.0000000000001098>. [diakses 17 November 2020]

2020]

Shams-White, M. *et al.* 2016 'Food craving and obesity in survivors of pediatric ALL and lymphoma', *Appetite*, 96, pp. 1–6. Tersedia di: <https://10.1016/j.appet.2015.08.039>. [diakses 01 Februari 2021]

The UCSC University Library, 2013. The Literature Review : a Few Tips on Conducting It. Health Sciences Writing Centre, and Margaret Procter, pp.4–5. Tersedia di: <http://guides.library.ucsc.edu/write-a-literature-review> [diakses pada 17 Januari 2021]

Touyz, L. M. *et al.* 2017 'Changes in body mass index in long-term survivors of childhood acute lymphoblastic leukemia treated without cranial radiation and with reduced glucocorticoid therapy.', *Pediatric blood & cancer*, 64(4). Tersedia di: <https://10.1002/pbc.26344>. [diakses 01 Februari 2021]

WHO. 2020. *INDONESIA. Cancer Country Profile 2020*. Tersedia di: [https://www.who.int/cancer/country-profiles/IDN\\_2020.pdf?ua=1](https://www.who.int/cancer/country-profiles/IDN_2020.pdf?ua=1). [24 Oktober 2020]

\_\_\_\_\_. 2020. *GLOBAL. Cancer Country Profile 2020*. Tersedia di: [https://www.who.int/docs/default-source/documents/health-topics/cancer/global-country-profiles-on-burden-of-cancer-a-to-k.pdf?sfvrsn=45c42531\\_4%20](https://www.who.int/docs/default-source/documents/health-topics/cancer/global-country-profiles-on-burden-of-cancer-a-to-k.pdf?sfvrsn=45c42531_4%20). [diakses 13 Januari 2021]

Waluyo, K. O., Mu'afiro, A., & Siswohudi. 2014. Hubungan Fase Kemoterapi Dengan Status Gizi Anak Leukemia Yang Mejalani Kemoterapi. *Jurnal Keperawatan Vol VII No 1*, 31-35. Tersedia di: <http://journal.poltekkesdepkes-sby.ac.id/index.php/KEP/article/download/500/415>. [diakses 2 Februari 2021]

Widyastuti, R. (2020, Oktober 9). *Alomedika*. Retrieved Mei 7, 2021, from Efek Samping Dan Interaksi Obat Mercaptopurine: <https://www.alomedika.com/obat/antineoplastik-imunosupresan-dan-obat-untuk-terapi-paliatif/sitotoksik/mercaptopurine/efek-samping-dan-interaksi-obat#:~:text=Ringan%3A%20mual%2C%20anoreksia%2C%20muntah,%2C%20fotosensitivitas%5B%2C14%5D>

Wolley, N. G. A., Gunawan, S. ., & Warouw, S. M. 2016. Perubahan status gizi pada anak dengan leukemia limfoblastik akut selama pengobatan. *E-CliniC*, 4(1). Tersedia di: <https://doi.org/10.35790/ecl.4.1.2016.11693>. [diakses 17 November 2020]

Yuliana et al., 2018. Gambaran Status Gizi Pasien Penyakit Kronik Yang Mengalami Ansietas Kamisah Yuliana, Livana PH\*, Triana Arisdiani. In *Community of Publishing in Nursing* (Vol. 6, Issue 3). Tersedia di: <http://ners.fkep.unand.ac.id/index.php/ners/article/view/164>. [diakses 2 Desember 2020]

Yoruk, M. A. *et al.* 2019 'Assessment of Nutritional Status and Malnutrition Risk at Diagnosis and over a 6-Month Treatment Period in Pediatric Oncology Patients with Hematologic Malignancies and Solid Tumors', *Journal of Pediatric Hematology/Oncology*, 41(5), pp. e308–e321. Tersedia di: <https://10.1097/MPH.0000000000001350>. [diakses 01 Februari 2021]