

## DAFTAR PUSTAKA

1. Yulianingrum I, P.U Rdl. Asuhan Keperawatan Pada Pasien Lla ( Leukimia Limfoblastik Akut ) Dalam Pemenuhan Kebutuhan Aman Dan Nyaman. Progr Stud D3 Keperawatan Univ Kusuma Husada Surakarta. 2020.
2. Komalasari K.T, Ariawati K. Nr. Evaluasi Peningkatan Kadar Bilirubin Akibat Kemoterapi Metotreksat Dosis Tinggi Dan 6-Merkaptopurin Pada Anak Dengan Leukimia Limfoblastik Akut Di Rumah Sakit Umum Pusat Sanglah. 2014.
3. Tarigan Adt, Ariawati K, Widnyana P. Prevalensi Dan Karakteristik Anak Dengan Leukemia Limfoblastik Akut Tahun 2011-2015 Di Rsup Sanglah Denpasar. *Medicina (B Aires)*. 2019;50(2):391–5.
4. Syahbani P, Andarsini Mr, Utomo Mt, Bintoro Suy. Analisis Faktor Yang Mempengaruhi Kejadian Leukemia Limfoblastik Akut (Lla) Pada Anak Di Rsd Dr. Soetomo. *J Kesehat Masy Indones* [Internet]. 2022;17(2):38–47. Available From: <https://jurnal.unimus.ac.id/index.php/jkmi>
5. Kamilah S, Mayetti M, Deswita D. Karakteristik Anak Leukemia Limfoblastik Akut Yang Menjalani Kemoterapi. *J Keperawatan Silampari*. 2023;6(2):1040–5.
6. Kamilah S., Mayetti D. Aroma Terapi Mengatasi Mual Muntah Pada Anak Leukemia Limfoblastik Akut Yang Menjalani Kemoterapi. *Indramayu: Adab*; 2023.
7. Isnani N, Perwitasari Da, Andalusia R, Intan Mahdi H. Hubungan Karakteristik Pasien Dengan Toksisitas Hepatologi Akibat Penggunaan 6-Merkaptopurin Dalam Fase Pemeliharaan Pada Pasien Pediatri Kanker Leukimia Limfoblastik Akut Di Rs Kanker Dharmais Jakarta. *J Insa Farm Indones*. 2020;3(2):361–8.
8. Ukk Hematologi Onkologi Idai. *Buku Panduan Protokol Leukemia Limfoblastik Akut 2018*. 2018;18–9.
9. Schmiegelow K, Nielsen Sn, Frandsen Tl, Nersting J. Mercaptopurine/Methotrexate Maintenance Therapy Of Childhood Acute Lymphoblastic Leukemia: Clinical Facts And Fiction. *J Pediatr Hematol Oncol*. 2014;36(7):503–17.
10. Al-Jumaili Flto, Fadhil Hantoosh S, Mohammed Al-Ezzy R. Measurement Of Fasting Blood Sugar , Serum Total Protein , Serum Albumin , Serum Total Measurement Of Fasting Blood Sugar , Serum Total Protein , Serum Albumin , Serum Total Bilirubin , Serum Direct Bilirubin , And Liver Function Parameters For Children W. *Asian J Adv Med Sci*. 2021;(October 2020).

11. Singh A, Bhat Tk, Sharma Op. Clinical Biochemistry Of Hepatotoxicity. *J Clin Toxicol*. 2014;04(01).
12. Islam T, Rahman Akms, Hasan Mk, Jahan F, Mondal Mc, Ferdoushi S, Et Al. Liver Function Tests In Patients Of Acute Leukemia Before And After Induction Chemotherapy. *J Biosci Med*. 2020;08(02):110–21.
13. Pojoh Vs, Mantik Mfj, Manoppo Jic. Hubungan Indeks Massa Tubuh Dan Tercapainya Remisi Pada Anak Penderita Leukemia Limfoblastik Akut. *E-Clinic*. 2020;8(1):91–9.
14. Rahmat R, Hon Tjong D, Almurdi A, Wulandari M, Studi Bioteknologi P. Nilai Leukosit, Eritrosit Dan Trombosit Pada Penderita Leukemia Limfoblastik Akut Pasien Anak. *J Kesehat Perintis [Internet]*. 9(2):76–81. Available From: <https://jurnal.upertis.ac.id/index.php/jkp>
15. Alfani H, Astuti Td, St S, Rohima Bn, Pk S. Literature Review: Gambaran Hasil Pemeriksaan Eritrosit, Leukosit Dan Trombosit Pada Pasien Anak Dengan Leukemia Limfoblastik Akut (Lla) Setelah Terapi. 2021; Available From: <http://digilib.unisayogya.ac.id/id/eprint/6275>
16. Nair Muralitharan P Ian. *Dasar-Dasar Patofisiologi Terapan*. Kedua. Jakarta: Bumi Medika; 2022.
17. Radadiya A, Zhu W, Coricello A, Alcaro S, Richards Ngj. Improving The Treatment Of Acute Lymphoblastic Leukemia. *Biochemistry*. 2020;59(35):3193–200.
18. Luthfiyan Ff, Kurniawati Lm, Akbar Ib. Karakteristik Dan Jumlah Leukosit Pada Anak Penderita Leukemia Limfoblastik Akut Yang Menjalani Kemoterapi Fase Induksi Di Rumah Sakit Al Islam Bandung. *J Integr Kesehat Sains*. 2021;3(2):171–4.
19. Rikarni. *Leukimia Limfoblastik Akut Pada Anak Dan Dewasa: Strategi Umum Untuk Diagnosis*. Padang: Perhimpunan Onkologi Indonesia; 2020.
20. Onciu M. Acute Lymphoblastic Leukemia. *Hematol Oncol Clin North Am [Internet]*. 2009;23(4):655–74. Available From: <http://dx.doi.org/10.1016/j.hoc.2009.04.009>
21. Liem Ef, Mantik M, Rampengan N. Hubungan Kadar Hemoglobin Dan Tercapainya Remisi Pada Anak Penderita Leukemia Akut. *J Med Dan Rehabil*. 2019;1(3):176.
22. Gonibala Ap. Adverse Drug Reactions Pada Pasien Pediatri Kanker Leukemia Limfoblastik Akut Adverse Drug Reactions In Pediatrics With Acute Lymphoblastic Leukemia. *J Farm Tinctura*. 2022;3(2):56–64.

23. Ketut Ariawati, Windiastuti Endang Gd. Toksisitas Kemoterapi Leukemia Limfoblastik Akut Pada Fase Induksi Dan Profilaksis Susunan Saraf Pusat Dengan Metotreksat 1 Gram. *Sari Pediatr.* 2007;9(4):148.
24. Marie A. Chisholm, Terry L.S., Patrick M. Malone, Jill M. Kolesar, Kelly C. Lee Pb. *No Titlepharmacotherapy Principle & Practice.* Fifth Edit. United States: Mcgraw-Hill Education; 2019.
25. Brown P, Inaba H, Annesley C, Beck J, Colace S, Dallas M, Et Al. Pediatric Acute Lymphoblastic Leukemia, Version 2.2020. *Jccn J Natl Compr Cancer Netw.* 2020;18(1):81–112.
26. Inaba H, Mullighan Cg. Pediatric Acute Lymphoblastic Leukemia. *Haematologica.* 2020;105(11):2524–39.
27. Malard F, Mohty M. Acute Lymphoblastic Leukaemia. *Lancet* [Internet]. 2020;395(10230):1146–62. Available From: [Http://Dx.Doi.Org/10.1016/S0140-6736\(19\)33018-1](http://Dx.Doi.Org/10.1016/S0140-6736(19)33018-1)
28. Lee Jw, Cho B. Prognostic Factors And Treatment Of Pediatric Acute Lymphoblastic Leukemia. *Korean J Pediatr.* 2017;60(5):129–37.
29. Guerra Ruiz Ar, Crespo J, López Martínez Rm, Iruzubieta P, Casals Mercadal G, Lalana Garcés M, Et Al. Measurement And Clinical Usefulness Of Bilirubin In Liver Disease. *Adv Lab Med.* 2021;2(3):352–61.
30. An K. *Tafsiran Hasil Pemeriksaan Laboratorium Klinik.* Edisi Ke-2. Jakarta: Karisma Publishing Group; 2008.
31. Sutedjo. *Mengenal Penyakit Melalui Hasil Pemeriksaan Laboratorium.* Yogyakarta: Amara Books; 2009.
32. Kesehatan Ji, Husada S, Fajrian Fm. Transferase Enzymes With Total Bilirubin In Patients With Obstructive Jaundice Patients. *Juni* [Internet]. 2020;11(1):176–82. Available From: [Https://Akper-Sandikarsa.E-Journal.Id/Jiksh](https://Akper-Sandikarsa.E-Journal.Id/Jiksh)
33. S W. *Perbandingan Kadar Bilirubin Neonatus Dengan Dan Tanpa Defisiensi Glucose-6- Phosphate Dehydrogenase, Infeksi Dan Tidak Infeksi.* Semarang: Universitas Diponegoro; 2007.
34. Dillasamola Dwisari, Husni Elidahanum Ay. *Uji Toksisitas Sub Akut Daun Sungkai (Sgot & Sgpt).* Indramayu: Adab; 2023.
35. Ramadori G, Cameron S. Effects Of Systemic Chemotherapy On The Liver. *Ann Hepatol* [Internet]. 2010;9(2):133–43. Available From: [Http://Dx.Doi.Org/10.1016/S1665-2681\(19\)31651-5](http://Dx.Doi.Org/10.1016/S1665-2681(19)31651-5)

36. Bahirwani R, Reddy Kr. Drug-Induced Liver Injury Due To Cancer Chemotherapeutic Agents. *Semin Liver Dis.* 2014;34(2):162–71.
37. Shufyani F, et al. *Farmasi Komunitas Dan Klinik.* Jawa Tengah: Media Pustaka Indo; 2024.
38. Permenkes. *Upaya Kesehatan Anak.* In Jakarta: Permenkes; 2014.
39. Hasni, H., Mayetti, M., & Novrianda D. Cryotherapy As A Prophylaxis Of Mucositis In Children With Cancer Undergoing Chemotherapy At Dr. M. Djamil General Hospital. *Indones J Cancer.* 2021;15(4):183–8.
40. Maria S. 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. 2016.
41. Silverman Et Al. Long-Term Of Dana-Farber Cancer Institute All Consortium Protocols For Children With Newly Diagnosed Acute Lymphoblastic Leukemia. 2010;24:320–34.
42. Chowdhury S, Islam A, Sultana M, Mostafiz Mi. Assessment Of Renal And Liver Function Tests Before And After Induction Of Chemotherapy In Newly Diagnosed Acute Lymphoblastic Leukemia In Children. *Community Based Med J.* 2022;11(1):21–6.
43. Qin Fl, Sang Gy, Zou Xq, Cheng Dh. Drug-Induced Liver Injury During Consolidation Therapy In Childhood Acute Lymphoblastic Leukemia As Assessed For Causality Using The Updated Rucam. *Can J Gastroenterol Hepatol.* 2022;2022:9.
44. D. King P, C. Perry M. Hepatotoxicity Of Chemotherapy. *Oncologist.* 2001;6:162–76.
45. Hashmi Sk, Navai Sa, Cahmbers Tm, Scheurer Me, Hicks Mj, Rau Rr, Et Al. Incidence And Predictors Of Treatment-Related Conjugated Hyperbilirubinemia During Early Treatment Phases For Children With Acute Lymphoblastic Leukemia. *Pediatr Blood Cancer.* 2019;67:1–4.
46. Zawitskowska J, Lejman M, Prazmo Az, Drabko K, Plonowski M, Bulsa J, Et Al. Grade 3 And 4 Toxicity Profiles During Therapy Of Childhood Acute Lymphoblastic Leukemia. *In Vivo (Brooklyn).* 2019;33:1333–9.
47. Rosida A. Pemeriksaan Laboratorium Penyakit Hati. *Berk Kedokt.* 2016;12(1):123.
48. Kurnia Desiandura, Asih Rahayu, Freshinta Jellia Wibisono. Cat's Liver Disease Detection With Sgot And Sgpt Evaluation As A Gold Standard

Diagnosis. *Indones J Trop Infect Dis.* 2022;10(1):48–54.

49. Altalib Na, Mohialdeen Sk, Chlimeran Sk. Study Of Liver Functions And Some Biomarkers In Leukemia Patients. *Biomed Biotechnol Res J.* 2023;7(2).
50. Ramalingam R, Kaur H, Scott Jx, M. Sneha L, Arunkumar G, Srinivasan A, Et Al. Evaluation Of Cytogenetic And Molecular Markers With Mtx-Mediated Toxicity In Pediatric Acute Lymphoblastic Leukemia Patients. *Cancer Chemother Pharmacol.* 2022.
51. Guy J, G. Peters M. Liver Disease In Women: The Influence Of Gender On Epidemiology, Natural History, And Patient Outcomes. *Gastroenterol Hepatol (N Y).* 2013;9(10):633–9.
52. Mulyono Ha, Martin A, Johan J, Hadisono H. Perbedaan Rerata Kadar Serum Glutamic Pyruvate Transaminase Pada Pria Dan Wanita Penderita Non-Alcoholic Fatty Liver. *Sebatik.* 2023;27(1):355–62.
53. Kima H, Kisselevab T, A. Brenner D. Aging And Liver Disease. *Curr Opin Gastroenterol.* 2015;31(3):184–91.
54. Tsegaye Mekonnen, Ayal Gebeyehu Wondmeneh T. Evaluation Of Liver Function Tests To Identify Hepatotoxicity Among Acute Lymphoblastic Leukemia Patients Who Are Receiving Chemotherapy Induction. *Sci Rep.* 2022;12.
55. Jannat M, Morshed Aa, Anwer S, Islam S. Effect Of Chemotherapy On Liver Function During Induction Of Remission In Children With Acute Lymphoblastic Leukemia Receiving Standard Protocol. *J Dhaka Med Coll.* 2021;29(1):33–7.
56. Rl M, Ec Van D, M V Den H, Bresters, D, Bgp K, Et Al. Hepatic Late Adverse Effects After Antineoplastic Treatment For Childhood Cancer. *Cochrane Child Cancer Gr.* 2011;7:1–64.
57. Siswandono. *Kimia Medisinal.* Edisi Kedu. Surabaya: Airlangga University Press; 2016.
58. Syarifuddin. *Imunologi Dasar Prinsip Dasar Sistem Kekebalan Tubuh.* Jawa Timur: Klinik Cendikia; 2019.