

DAFTAR PUSTAKA

- Abbott, & Ustoyev. (2019). Cancer and the Immune System: The History and Background of Immunotherapy. *Semin Oncol Nurs*, 35(5), 150923. 10.1016/j.soncn.2019.08.002
- Alshahrani, & Bakheet. (2024). Hematological malignancies. *Saudi Med J*, 45(3). <https://doi.org/https://doi.org/10.15537%2Fsmj.2024.45.3.20230776>
- Amini, & Sharma. (2023). Gender differences in leukemia outcomes based on health care expenditures using estimates from the GLOBOCAN 2020. *Archives of Public Health*, 81(151). <https://archpublichealth.biomedcentral.com/articles/10.1186/s13690-023-01154-8>
- Aqbi, & Wallace. (2018). IFN-Gamma Orchestrates Tumor Elimination, Tumor Dormancy, Tumor Escape, and Progression. *J Leukoc Biol*, 22. 10.1002/JLB.5MIR0917-351R
- Avarez, & Garcia. (2019). Secondhand smoke: A new and modifiable prognostic factor in childhood acute lymphoblastic leukemias. *Environmental Research*, 178(108689). <https://doi.org/10.1016/j.envres.2019.108689>
- Bakst, & Powers. (2020). Diagnostic and Therapeutic Considerations for Extramedullary Leukemia. *Curr. Oncol. Rep*, 22(75). 10.1007/s11912-020-00919-6.
- Barone, & Gulisano. (2020). Self- and Parent-Reported Psychological Symptoms in Young Cancer Survivors and Control Peers: Results from a Clinical Center. *J. Clin. Med.*, 9(11). <https://doi.org/10.3390/jcm9113444>
- Brace, & Lee. (2019). Childhood leukemia survivors exhibit deficiencies in sensory and cognitive processes, as reflected by event-related brain potentials after completion of curative chemotherapy: A preliminary investigation. *J Clin Exp Neuropsychol.*, 41(8). <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.1080%252F13803395.2019.1623865>
- Cao, & Lu. (2020). Paternal Smoking Before Conception and During Pregnancy Is Associated With an Increased Risk of Childhood Acute Lymphoblastic Leukemia: A Systematic Review and Meta-Analysis of 17 Case-Control Studies. *J Pediatr Hematol Oncol.*, 42(1).
- Carretro, & Vargas. (2019). Etiology and clinico-hematological profile of pancytopenia: experience of a Mexican Tertiary Care Center and review of the literature. *Hematology*, 24(1). 10.1080/16078454.2019.1590961.
- Castellanos, & Medina. (2023). Impairments in fine motor skills in children with Acute Lymphoblastic Leukaemia. A cross-sectional study. *BMC Pediatrics*,

23(513). <https://bmcpediatr.biomedcentral.com/articles/10.1186/s12887-023-04316-3>

Correa, & Silva. (2023). Association of the clinical profile and overall survival of pediatric patients with acute lymphoblastic leukemia. *Front. Pediatr.*, *11*(2023). <https://doi.org/10.3389/fped.2023.1223889>

Creswell's. (2017). *Qualitative Inquiry and Research Design Choosing Among Five Approaches*. SAGE Publications, Inc.

Cruz-Chávez, & López-Pérez. (2022). Neurological Involvement in Pediatric Patients with Acute Leukemia: A Retrospective Cohort. *Children (Basel)*, *23*(9(9)). <https://doi.org/10.3390/children9091268>.

Delvecchio. (2019). Hospitalized children: Anxiety, coping strategies, and pretend play. *Frontiers in Public Health*, *7*. [10.3389/fpubh.2019.00250](https://doi.org/10.3389/fpubh.2019.00250)

Diaz, & Viera. (2019). A Case of Pancytopenia with Many Possible Causes: How Do You Tell Which is the Right One? *Eur J Case Rep Intern Med*, *6*(2). https://doi.org/10.12890/2019_001012

Ding, & Szymaczak. (2022). Factors that contribute to disparities in time to acute leukemia diagnosis in young people: an in depth qualitative interview study. *BMC Cancer*, *22*(531). <https://doi.org/10.1186/s12885-022-09547-8>

Ekpa, & Akahara. (2023). A Review of Acute Lymphocytic Leukemia (ALL) in the Pediatric Population: Evaluating Current Trends and Changes in Guidelines in the Past Decade. *Cureus*, *15*(12). <https://doi.org/10.7759/cureus.49930>

Eravianti. (2021). *Metodologi Penelitian Kesehatan*. Stikes Syedza Saintika

Erdem, & Toruner. (2018). How Can We Use Symptom Clusters in Nursing Care of Children with Leukemia? *Asia Pac J Oncol Nurs.*, *5*(1). https://doi.org/10.4103/apjon.apjon_57_17

Ernstmeyer, & Christman. (2021). *Nursing Skills*. Chippewa Valley Technical College.

Esplana, & Olsson. (2023). 'Do you feel well or unwell?' A study on children's experience of estimating their nausea using the digital tool PicPecc. *J Child Health Care*, *27*(4). <https://doi.org/10.1177/13674935221089746>

Garniasih, & Susanah. (2022a). The incidence and mortality of childhood acute lymphoblastic leukemia in Indonesia: A systematic review and meta-analysis. *PLoS One*, *17*(6). <https://doi.org/10.1371/journal.pone.0269706>

Green, & Wang. (2019). Serum ALT elevations in survivors of childhood cancer. A report from the St. Jude Lifetime Cohort Study. *Hepatology*, *69*(1). <https://doi.org/10.1002/hep.30176>

- Hardani, Auliya, Andriani, & Fardani. (2020). *Metode Penelitian Kualitatif dan Kuantitatif*. Penerbit Pustaka Ilmu.
- Hayashi, & Kimberly. (2020). Successful Outcomes of Newly Diagnosed T Lymphoblastic Lymphoma: Results From Children's Oncology Group AALL0434. *Journal of Clinical Oncology*, 38(26). <https://doi.org/10.1200/JCO.20.00531>
- He, & Ramakrishnan. (2021). Maternal Infection in Pregnancy and Childhood Leukemia: A Systematic Review and Meta-analysis. *J Pediatr*, 217(2020). <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.1016%252Fj.jpeds.2019.10.046>
- Hockenberry. (2018). Influence of Nitrosative Stress on Fatigue During Childhood Leukemia Treatment. *Biol Res Nurs.*, 20(4). <https://doi.org/10.1177%2F1099800418772907>
- Hong, & Min. (2023). A systematic review and pooled prevalence of symptoms among childhood and adolescent and young adult cancer survivors. *J Clin Nurs*, 32(9–10). <https://doi.org/10.1111/jocn.16201>
- Huang, & Chan. (2022). Disease Burden, Risk Factors, and Trends of Leukaemia: A Global Analysis. *Front Oncol*, 12(904292). <https://doi.org/10.3389%2Ffonc.2022.904292>
- Hwee, & Tait. (2018). A systematic review and meta-analysis of the association between childhood infections and the risk of childhood acute lymphoblastic leukaemia. *Br J Cancer*, 118(1). <https://doi.org/10.1038%2Fbjc.2017.360>
- Hyslop, & Tomlinson. (2021). Feeling scared or worried self-report in children receiving cancer treatments using the Symptom Screening in Pediatrics Tool (SSPedi). *Support Care Cancer*, 29(6). <https://doi.org/10.1007/s00520-020-05818-x>
- Irestorm, & Steur. (2023). Fatigue trajectories during pediatric ALL therapy are associated with fatigue after treatment: a national longitudinal cohort study. *Support Care Cancer*, 31(1). <https://doi.org/10.1007%2Fs00520-022-07456-x>
- Jorgovanovic. (2020). Roles of IFN-Gamma in Tumor Progression and Regression: A Review. *Biomark Res*, 8(49). [10.1186/s40364-020-00228-x](https://doi.org/10.1186/s40364-020-00228-x)
- Karalexi, & Markozannes. (2022). Nutritional Status at Diagnosis as Predictor of Survival from Childhood Cancer: A Review of the Literature. *Diagnostics (Basel)*, 12(10). <https://doi.org/10.3390%2Fdiagnostics12102357>
- Khademi, & Mohammadi. (2023). Nanotechnology-based diagnostics and therapeutics in acute lymphoblastic leukemia: a systematic review of preclinical studies. *Nanoscale Adv*, 5(3). <https://doi.org/10.1039%2Fd2na00483f>

- Kim, & Lee. (2018). Prevalence and risk factors of elevated alanine aminotransferase among Korean adolescents: 2001-2014. *BMC Public Health*, 18(617). <https://bmcpublikealth.biomedcentral.com/articles/10.1186/s12889-018-5548-9>
- Kittivisuit, & Sripornsawan. (2022). Musculoskeletal involvement in childhood leukemia: Characteristics and survival outcomes. *Pediatr Rheumatol Online J.*, 20(34). <https://doi.org/10.1186%2Fs12969-022-00692-9>
- Kleye, & Heden. (2021). Children's individual voices are required for adequate management of fear and pain during hospital care and treatment. *Scandinavian Journal of Caring Sciences*, 35(2). 10.1111/scs.12865
- Lan, & Wu. (2023). Prevalence of symptoms in children with acute lymphoblastic leukaemia: a systematic review and meta-analysis. *BMC Cancer*, 23(1113). <https://bmccancer.biomedcentral.com/articles/10.1186/s12885-023-11581-z>
- Leibring, & Caelsson. (2022). Young children's experiences of support when fearful during treatment for acute lymphoblastic leukaemia—A longitudinal interview study. *Nurs Open*, 9(1). <https://doi.org/10.1002%2Fnop2.1092>
- Li, & Sundquist. (2021). Family history of early onset acute lymphoblastic leukemia is suggesting genetic associations. *Scientific Reports Volume*, 11(12370). <https://www.nature.com/articles/s41598-021-90542-7>
- Mahayri, & Alahmad. (2021). Long-Term Effects of Pediatric Acute Lymphoblastic Leukemia Chemotherapy: Can Recent Findings Inform Old Strategies? *Front. Oncol*, 11(2021). <https://doi.org/10.3389/fonc.2021.710163>
- Malard, & Mohty. (2020). Acute lymphoblastic leukaemia. *The Lancet*, 395(10230). [https://doi.org/10.1016/S0140-6736\(19\)33018-1](https://doi.org/10.1016/S0140-6736(19)33018-1)
- Mansoori, & Taheri. (2018). Sangueza O.P. T-lymphoblastic leukemia/lymphoma with annular skin rash and epidermotropism. *Am. J. Dermatopathol.*, 40. 10.1097/DAD.0000000000001113
- Moleong, & Lexy. (2021). *Metodologi Penelitian Kualitatif*. Remaja Rosda Karya.
- Morales, & Uribe. (2021). Mechanisms of Immunosuppressive Tumor Evasion: Focus on Acute Lymphoblastic Leukemia. *Front Immunol*, 12(737340). <https://doi.org/10.3389%2Ffimmu.2021.737340>
- Mroczkowska, & Jaźwiec. (2022). A case report of pediatric acute lymphoblastic leukemia with e8a2 BCR/ABL1 fusion transcript. *BMC Medical Genomics*, 15(20). <https://bmcmmedgenomics.biomedcentral.com/articles/10.1186/s12920-022-01169-0>

- Naseer, & Kania. (2023). Rare Case of Refractory Hypokalemia in a Patient with Acute Monocytic Leukemia. *Am J Case Rep.*, 24(e938775-1–e938775-5). [https://doi.org/10.12659%2FAJCR.938775](https://doi.org/10.12659/2FAJCR.938775)
- Pålsson, & Malmström. (2017). Childhood leukaemia survivors' experiences of long-term follow-ups in an endocrine clinic – A focus-group study. *European Journal of Oncology Nursing*, 26. <https://doi.org/10.1016/j.ejon.2016.10.006>
- Podpeskar, & Crzzolara. (2022). Supportive methods for childhood acute lymphoblastic leukemia then and now: A compilation for clinical practice. *Sec. Pediatric Hematology and Hematological Malignancies*, 10(2022). <https://doi.org/10.3389/fped.2022.980234>
- Puckett, & Chan. (2024). Acute Lymphocytic Leukemia. *StatPearls Publishing LLC.*, 29083572. <https://www.ncbi.nlm.nih.gov/books/NBK459149/>
- Qiu, & Liao. (2023). Real-World Presentation and Prognostic Effect of Allogeneic Blood Transfusion during the Intensive Induction Phase in Pediatric Acute Lymphoblastic Leukemia. *Cancers*, 15(18). <https://doi.org/10.3390/cancers15184462>
- Ramirez, & Castaneda. (2019). Sel CRTAM(+) NK yang Diberkahi Dengan Sifat Penekan Timbul di Sumsum Tulang Leukemik. *J Leukoc Biol*, 105(5). <https://doi.org/10.1002/JLB.MA0618-231R>
- Riasnugrahani, & Analya. (2023). *Buku Ajar Metode Penelitian Kualitatif*. Ideas Publishing.
- Robak, & Braun. (2023). Leukemia Cutis—The Current View on Pathogenesis, Diagnosis, and Treatment. *Cancers (Basel)*, 15(22), 5393. <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.3390%252Fcancers15225393>
- Rodríguez, & Herrera. (2023). Subclassification of B-acute lymphoblastic leukemia according to age, immunophenotype and microenvironment, predicts MRD risk in Mexican children from vulnerable regions. *Front. Oncol.*, 13(2023). <https://doi.org/10.3389/fonc.2023.1304662>
- Schmidt, & Hornhardt. (2021). Risk factors for childhood leukemia: radiation and beyond. *Front Public Health*, 9(805757). <https://doi.org/10.3389%2Ffpubh.2021.805757>
- Schwartz, & Rensen. (2023). Health-related quality of life and its determinants during and after treatment for paediatric acute lymphoblastic leukaemia: a national, prospective, longitudinal study in the Netherlands. *BMJ Open*, 13(10). <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10619055/>
- Sheikh, & Roth. (2021). Prevalence of Sleep Disturbances in Pediatric Cancer Patients and Their Diagnosis and Management. *Children (Basel)*, 8(12).

<https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.3390%252Fchildren8121100>

- Simioni, & Zauli. (2018). Physical training interventions for children and teenagers affected by acute lymphoblastic leukemia and related treatment impairments. *Oncotarget*, 9(24). <https://doi.org/https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.18632%252Foncotarget.24762>
- Smith, & Shiao. (2021). Evaluation of Chest Radiographs of Children with Newly Diagnosed Acute Lymphoblastic Leukemia. *J Pediatr*, 223(3). <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.1016%252Fj.jpeds.2020.04.003>
- Smith, & Spector. (2024). In Utero Origins of Acute Leukemia in Children. *Biomedicines*, 12(1)(236). <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.3390/biomedicines12010236>
- Soares, & Roux. (2023). Oral Manifestations: A Warning-Sign in Children with Hematological Disease Acute Lymphocytic Leukemia. *Hematol Rep*, 15(3). <https://doi.org/10.3390%2Fhematolrep15030051>
- Soltani, & Zhao. (2021). The Importance of Cellular Metabolic Pathways in Pathogenesis and Selective Treatments of Hematological Malignancies. *Front. Oncol*, 11(2021). <https://doi.org/10.3389/fonc.2021.767026>
- Song, & Ding. (2023). Hypokalemia after rituximab administration in nephrotic syndrome: two case reports. *BMC Nephrology*, 24(214). <https://bmcnephrol.biomedcentral.com/articles/10.1186/s12882-023-03079-4>
- Steur, & Grootenhuis. (2020). High prevalence of parent-reported sleep problems in pediatric patients with acute lymphoblastic leukemia after induction therapy. *Clinical Trial*, 67(4). <https://doi.org/10.1002/pbc.28165>.
- Syapitri, Amila, & Aritonang. (2021). *Buku Ajar Metodologi Penelitian Kesehatan*. Ahlimedia Press.
- Tagliaferri, & Melki. (2023). Chronic Lymphocytic Leukemia Causing Gastric Ulcer Perforation: A Case Presentation and Literature Review. *Cureus*, 15(3), e36026. <https://doi.org/10.7759%2Fcureus.36026>
- Tandon. (2020). Acute leukemia treatment in low- and middle-income countries: Is it time for tailored therapy? *Cancer Research, Statistics, and Treatment*, 3(3). https://doi.org/10.4103/CRST.CRST_238_20
- Taverna, T. (2019). The Developmental Pathways of Preschool Children with Acute Lymphoblastic Leukemia: Communicative and Social Sequelae One Year after Treatment. *Children*, 6(8). <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.3390%2Fchildren6080080>

[tps://doi.org/10.3390/children6080092](https://doi.org/10.3390/children6080092)

- Walsh, & Mulraney. (2024). Fatigue in children who have recently completed treatment for acute lymphoblastic leukemia: a longitudinal study. *Health and Quality of Life Outcomes*, *Volume*, 22(27). <https://hqlo.biomedcentral.com/articles/10.1186/s12955-024-02241-2>
- Wang, & Huang. (2019). Targeting Immune-Mediated Dormancy: A Promising Treatment of Cancer. *Front Oncol*, 9(498). [10.3389/fonc.2019.00498](https://doi.org/10.3389/fonc.2019.00498)
- Williams, & Richardson. (2018). The association between sex and most childhood cancers is not mediated by birthweight. *Cancer Epidemiology*, 57(December 2018). <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.1016/j.canep.2018.09.002>
- Withycombe, & Haugen. (2019). Consensus Recommendations From the Children's Oncology Group Nursing Discipline's State of the Science Symposium: Symptom Assessment During Childhood Cancer Treatment. *J Pediatr Oncol Nurs.*, 36(4). <https://doi.org/10.1177%2F1043454219854983>
- Wondimmeh, & Setty. (2020). Comparison of Hematological and Biochemical Profile Changes in Pre- and Post-Chemotherapy Treatment of Cancer Patients Attended at Ayder Comprehensive Specialized Hospital, Mekelle, Northern Ethiopia 2019: A Retrospective Cohort Study. *Cancer Management and Research*, 13. <https://translate.google.com/website?sl=en&tl=id&hl=id&prev=search&u=https://doi.org/10.2147/CMAR.S274821>
- Xi, & Wu. (2023). Analyzing sleep status in children with acute leukemia. *Ital J Pediatr*, 49(7). <https://doi.org/10.1186%2Fs13052-023-01409-8>
- Yi, & Zhou. (2020). Global burden and trend of acute lymphoblastic leukemia from 1990 to 2017. *Aging (Albany NY)*, 12(22). <https://doi.org/10.18632%2Faging.103982>
- Yoshida, & Tsujimoto. (2018). Acute Lymphoblastic Leukemia Presenting as Fanconi Syndrome. *Case Rep Oncol.*, 11(1). <https://doi.org/10.1159%2F000486364>
- Zhang, & Liu. (2016). Growth Patterns During and After Treatment in Patients with Pediatric ALL: A Meta-Analysis. *Pediatr Blood Cancer*, 62(8). <https://doi.org/https://www.nlm.nih.gov/privacy.html>
- Zhang, & Wang. (2024). Current treatment strategies targeting histone deacetylase inhibitors in acute lymphocytic leukemia: a systematic review. *Front. Oncol. Sec. Cancer Molecular Targets and Therapeutics*, 14(2024). <https://doi.org/10.3389/fonc.2024.1324859>