

DAFTAR PUSTAKA

- Al-Waili, N., Salom, K., Al-Ghamdi, A. A., Ansari, M. J., Al-Attal, Y. Y., & Al-Waili, T. N. (2013). Honey in wound healing, antimicrobial and anti-inflammatory effects: A review. *The Scientific World Journal*, 2013, 1–13.
<https://doi.org/10.1155/2013/124584>
- Ackley, B. J., & Ladwig, G. B. (2023). *Nursing diagnosis handbook: An evidence-based guide to planning care* (13th ed.). Mosby Elsevier.
- American Cancer Society. (2019). *Childhood Leukemia*. Retrieved from <https://www.cancer.org/cancer/leukemia-in-children.html>
- Andika, R., & Puspitasari, E. (2019). Buku Ajar Keperawatan Anak: Sistem Hematologi. Yogyakarta: Deepublish.
- Bogdanov, S., Jurendic, T., Sieber, R., & Gallmann, P. (2008). Honey for nutrition and health: A review. *Journal of the American College of Nutrition*, 27(6), 677–689.
- Campiotti, L., et al. (2021). Management of mukositis in children with cancer. *European Journal of Pediatric Oncology*, 5(2), 55–62.
- Cheng, K. K. F., Lee, V., Li, C. H., Goggins, W. B., Thompson, D. R., & Yuen, H. L. (2022). Incidence and risk factors of oral mukositis in paediatric patients undergoing chemotherapy. *Supportive Care in Cancer*, 30(3), 2531–2540. <https://doi.org/10.1007/s00520-021-06527-2>
- Cotogni, P., et al. (2021). Oral mukositis in cancer patients: Current treatment and

- prevention strategies. *Therapeutics and Clinical Risk Management*, 17, 313–322.
- Cunha, B. A. (2021). Fever and inflammation: Non-infectious causes of fever in children. *Infectious Disease Clinics of North America*, 35(3), 435–450.
<https://doi.org/10.1016/j.idc.2021.04.002>
- Dewi, S. R., Putri, L. A., & Hartono, R. (2023). Risiko infeksi pada pasien anak leukemia yang menjalani kemoterapi: Tinjauan literatur. *Jurnal Keperawatan Anak Indonesia*, 5(2), 90–97.
- Deswita, D., & Apriyanti, E. (2023). *Keperawatan Anak dengan Kanker*. Jakarta: EGC.
- Dodd MJ, Miaskowski C, Shiba GH, et al. Risk factors for chemotherapy-induced oral mucositis: Evidence-based review. *Oncol Nurs Forum*. 2021;48(4):413–28
- Emadi, A., & Law, J. (2023). Acute lymphoblastic leukemia: Pathophysiology and treatment. *Blood Reviews*, 57, 100933.
- Fetriyah, D., Putri, N. R., & Rahmawati, S. (2024). Epidemiologi Acute Lymphoblastic Leukemia pada Anak di RSUD Ulin Banjarmasin. *Jurnal Keperawatan Anak Indonesia*, 6(1), 45–52.
- Garniasih, R., et al. (2022). Epidemiologi kanker anak di Indonesia. *Jurnal Kesehatan Anak Indonesia*, 4(2), 65–72.

Ghosh, S., Rathi, S., & Yadav, R. K. (2020). Oral mukositis in cancer patients:

Pathogenesis, prevention and treatment. *Asian Journal of Pharmaceutical and Clinical Research*, 13(6), 16–20.

<https://doi.org/10.22159/ajpcr.2020.v13i6.37583>

Handayani, R. D., & Lestari, P. (2022). Infeksi sistemik pada pasien leukemia

anak pasca kemoterapi: Tinjauan Literatur. *Jurnal Keperawatan Anak Indonesia*, 4(2), 55–61.

Hadinata, Y., & Abdillah, L. A. (2022). *Pengkajian dan Diagnosa Keperawatan Anak*. Yogyakarta: Deepublish.

Hidayat, A. A. (2021). *Metodologi Keperawatan: Pengantar Praktik Berbasis Bukti*. Jakarta: Salemba Medika.

Huang, C. C., Chen, Y. Y., Huang, Y. C., Lin, C. Y., & Chen, C. C. (2021). Oral mukositis incidence in pediatric patients receiving high-dose methotrexate chemotherapy for acute lymphoblastic leukemia. *Pediatric Blood & Cancer*, 68(10), e29179. <https://doi.org/10.1002/pbc.29179>

Hockenberry, M. J., & Wilson, D. (2021). *Wong's Nursing Care of Infants and Children* (12th ed.). Elsevier.

Horton, T. M. (2019). Pediatric acute lymphoblastic leukemia therapy: Current perspectives. *Pediatric Drugs*, 21(2), 81–91.

Ibrahim EM, Al-Mulhim FA, Al-Amri A, et al. Chlorhexidine for the prevention of oral mukositis in patients receiving cancer therapy: A meta-analysis.

- Support Care Cancer. 2019;27(10):3649–57.
- Kemenkes RI. (2023). *Panduan Penatalaksanaan Kanker Anak di Indonesia*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kliegman, R. M., St. Geme, J. W., Blum, N. J., Shah, S. S., Tasker, R. C., & Wilson, K. M. (2020). *Nelson Textbook of Pediatrics* (21st ed.). Elsevier.
- Ladesvita, Y., et al. (2020). Oral Assessment Guide (OAG) sebagai instrumen penilaian mukositis pada pasien kanker. *Jurnal Keperawatan Soedirman*, 15(1), 52–58.
- Liem, A., Widjaja, J., & Suryadi, A. (2021). Clinical manifestations and outcome of childhood acute lymphoblastic leukemia in Indonesia. *Asian Pacific Journal of Cancer Prevention*, 22(4), 1109–1114.
<https://doi.org/10.31557/APJCP.2021.22.4.1109>
- Milenkovic, D., et al. (2021). Honey and its health benefits. *Foods*, 10(3), 1–20.
- Molan, P. C. (2001). Potential of honey in the treatment of wounds and burns. *American Journal of Clinical Dermatology*, 2(1), 13–19.
- Naritiana, S., Rachmawati, I. N., & Allenidekania, A. (2023). Angka Kejadian Mukositis pada Anak yang Menjalani Kemoterapi: Tinjauan Sistematis. *Jurnal Keperawatan Anak Indonesia*, 5(1), 33–40.
- Nurhidayah, A., Sari, Y. A., & Ramadhani, T. (2024). Efektivitas madu terhadap tingkat mukositis pada anak penderita kanker. *Jurnal Keperawatan Anak*

Indonesia, 6(1), 12–19. <https://doi.org/10.7454/jka.v6i1.439>

Putri, S. A., & Harahap, R. (2021). Trombositopenia pada pasien leukemia: Penatalaksanaan dan komplikasi. *Jurnal Keperawatan Hematologi-Onkologi*, 5(1), 23–30.

PeaceHealth & a Bill. (2022). Leukemia in Children. Retrieved from

<https://www.peacehealth.org>

Perry, S. E., Hockenberry, M. J., Lowdermilk, D. L., & Wilson, D. (2022).

Maternal Child Nursing Care (6th ed.). Elsevier. Popat, R., et al. (2020).

Prevention and management of oral mucositis in cancer patients. *Supportive Care in Cancer*, 28(8), 3621–3630.

Potter PA, Perry AG, Stockert P, Hall A. *Fundamentals of Nursing*. 9th ed. St. Louis: Mosby Elsevier; 2017

Rock, A., et al. (2022). Leukemia and lymphoma in children: Recent advances.

Pediatric Hematology Oncology Journal, 7(2), 45–53.

Sari, N. M., Putri, R. D., & Prasetya, A. (2021). Trombositopenia pada pasien anak dengan leukemia limfoblastik akut: Tinjauan Literatur. *Jurnal Keperawatan Hematologi-Onkologi*, 5(2), 115–122.

Schneider, C., Smith, L., & Campbell, M. (2021). Nutritional management in pediatric oncology: Strategies to improve intake during mucositis. *Journal of Pediatric Oncology Nursing*, 38(6), 374–381.

<https://doi.org/10.1177/10434542211022134>

- Schadendorf, D., et al. (2018). Melanoma. *The Lancet*, 392(10151), 971–984.
- Shadman, M. (2023). Advances in acute lymphoblastic leukemia therapy. *Journal of Clinical Oncology*, 41(5), 487–493.
- Sembring, R., Putri, D. A., & Hasanah, U. (2024). Gambaran Klinis Anak dengan Acute Lymphoblastic Leukemia di Indonesia: Review Literatur. *Jurnal Keperawatan Anak Indonesia*, 6(2), 101–108.
- Shahrin, M., Hassan, M. S., & Rahman, M. M. (2020). Fever in pediatric oncology patients: Differentiating infectious and non-infectious causes. *Asian Pacific Journal of Cancer Care*, 5(2), 65–71.
<https://doi.org/10.31557/APJCC.2020.5.2.65>
- Shah, A., et al. (2024). Pediatric acute lymphoblastic leukemia: An updated review. *Blood Reviews*, 58, 101026.
- Siegel, R. L., Miller, K. D., & Fuchs, H. E. (2023). Cancer statistics, 2023. *CA: A Cancer Journal for Clinicians*, 73(1), 17–48.
- Singh, A. K., & Singh, A. (2020). Role of hyaluronic acid in oral mukositis. *Journal of Oral Biology and Craniofacial Research*, 10(1), 7–11.
- Sonis, S. T. (2004). The pathobiology of mukositis. *Nature Reviews Cancer*, 4(4), 277–284.
- Sonis, S. T. (2021). Oral mukositis in cancer therapy. *Nature Reviews Cancer*, 21(6), 345–358. <https://doi.org/10.1038/s41571-021-00514-7>

Sulistyawati, S., & Putri, D. F. (2021). Efektivitas madu dalam penyembuhan luka mukositis akibat kemoterapi. *Jurnal Keperawatan Indonesia*, 24(2), 99–106.

Tuong, L., et al. (2020). Chemotherapy-induced mukositis: Pathogenesis and management. *Therapeutic Advances in Medical Oncology*, 12, 1–12.

Version. (2025). Acute lymphoblastic leukemia: Updated guidelines 2025. *Leukemia Research and Treatment*, 2025, 1–20.

Wardill, H. R., et al. (2020). The pathobiology of mukositis. *Supportive Care in Cancer*, 28(10), 4559–4570.

Widyaningrum, R., Dewi, R. S., & Pratama, Y. (2022). Risiko mukositis terhadap kejadian infeksi pada anak leukemia yang menjalani kemoterapi. *Jurnal Keperawatan Anak Indonesia*, 4(2), 75–81.

WHO. (2024). *Childhood cancer factsheet*. Retrieved from <https://www.who.int/news-room/fact-sheets/detail/cancer-in-children>

Yavuz, B., & Yilmaz, M. (2020). The effect of oral mukositis on nutritional status in pediatric cancer patients. *Supportive Care in Cancer*, 28(5), 2105–2111. <https://doi.org/10.1007/s00520-019-05010-0>

Yusuf, A. N., & Sufiawati, I. (2022). Oral mukositis pada pasien kanker anak: Tinjauan literatur. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 34(3), 177–182.

Zhang, L., Yin, Y., Simons, A., Francisco, N. M., Wen, F., & Patil, S. (2022). Use

of honey in the management of chemotherapy-associated oral mukositis in paediatric patients. *Cancer Management and Research*, 14, 2773–2783.

<https://doi.org/10.2147/CMAR.S367472>

