

DAFTAR PUSTAKA

- Adinatha, Y., & Ariawati, K. (2020). *Gambaran karakteristik kanker anak di RSUP Sanglah, Bali, Indonesia periode 2008-2017*. Intisari Sains Medis. 11(2), 575–581. <https://doi.org/10.15562/ism.v11i2.638>
- Ahmed, S., Mohamed, M., Mohammed, H., Abou Elmaati, B., Mahmoud, E., & Mohamed, H. (2023). Eliminating Extravasation Events: Impact of Intervention Guidelines on Patients Receiving Chemotherapy. *International Journal of Novel Research in Healthcare and Nursing*, 6(September), 1192–1205. www.noveltyjournals.com
- Alahmad, G., Al-Kamli, H., & Alzahrani, H. (2020). Ethical Challenges of Pediatric Cancer Care: Interviews With Nurses in Saudi Arabia. *Cancer Control*, 27(1), 1–8. <https://doi.org/10.1177/1073274820917210>
- Albert-Marí, A., Gil-Lemus, M. Á., Conde-Estévez, D., José-Ruiz, B. S., Jiménez-Pulido, I., Esteban-Mensua, M. J., Cercós-Lletí, A. C., & Díaz-Carrasco, M. S. (2021). Classification of antineoplastic drug-induced tissue damage: a Consensus of the Spanish Oncology Pharmacy Group. *Farmacia Hospitalaria*, 45(4), 198–203. <https://doi.org/10.7399/fh.11625>
- American Cancer Society. (2023). *Types of Cancer that Develop in Children*. <https://www.cancer.org/cancer/types/cancer-in-children/types-of-childhood-cancers.html>
- Banjarnahor, S. (2019). Hubungan Pemberian Obat Kemoterapi (Vesikan) Dengan Kejadian Ekstravasasi Pada Pasien Kanker Di Rumah Sakit Murni Teguh Tahun 2018. *Journal of Midwifery and Nursing*, 1(3), 1–11. <http://iocscience.org/ejournal/index.php/JMN/article/view/50>
- Bo, L., Wang, Y., Li, Y., Wurpel, J. N. D., Huang, Z., & Chen, Z. S. (2023). The Battlefield of Chemotherapy in Pediatric Cancers. *Cancers*, 15(7), 1–17.

<https://doi.org/10.3390/cancers15071963>

Budaya, T.Besut. D. (n.d.). *Kemoterapi.Malang*: Tim UB Press (ed.); Cetakan Pe).

Billingham, M. J., & Mittal, R. (2023). Peripheral venous extravasation injury. *BJA Education*, 23(2), 42–45. <https://doi.org/10.1016/j.bjae.2022.11.002>

Corbett, M., Marshall, D., Harden, M., Oddie, S., Phillips, R., & McGuire, W. (2018). Treatment of extravasation injuries in infants and young children: A scoping review and survey. *Health Technology Assessment*, 22(46), 1–112. <https://doi.org/10.3310/hta22460>

Disci, E., Yıldırım, Z. K., Büyükkavcı, M., & Karakelleoğlu, C. (2020). Nutritional status of children with cancer: A single center experience. *Guncel Pediatri*, 16(1), 85–99. <https://doi.org/10.4274/jcp.2018.0008>

Di Francia, R., Crisci, S., De Monaco, A., Cafiero, C., Re, A., Iaccarino, G., De Filippi, R., Frigeri, F., Corazzelli, G., Micera, A., & Pinto, A. (2021). Response and toxicity to cytarabine therapy in leukemia and lymphoma: From dose puzzle to pharmacogenomic biomarkers. *Cancers*, 13(5), 1–39. <https://doi.org/10.3390/cancers13050966>

Dufficy, M., Takashima, M., Cunningham, J., Griffin, B. R., McBride, C. A., August, D., & Ullman, A. J. (2022). Extravasation injury management for neonates and children: A systematic review and aggregated case series. *Journal of Hospital Medicine*, 17(10), 832–842. <https://doi.org/10.1002/jhm.12951>

Firmana.D. (2017). *Keperawatan Kemoterapi*. Jakarta: Salemba Medika

Fitriani, R., & Adawiyah, R. (2019). Perkembangan Fisik Motorik Anak Usia Dini. *Jurnal Golden Age*, 2(01), 25. <https://doi.org/10.29408/goldenage.v2i01.742>

Gonçalves, D. S., Silva, H. C. de S., & Conceição, R. (2021). Extravasation of antineoplastic agents in an Oncological Center. *Research, Society and*

Development, 10(11), e361101119814. <https://doi.org/10.33448/rsd-v10i11.19814>

Gong, Z., Zhang, J., Hou, J., Chen, S., Hu, Z., Kong, X., Ma, G., & Luo, L. (2021). Drug Extravasation in a Large General Hospital in Hunan, China: A Retrospective Survey. *Risk Management and Healthcare Policy*, 14, 4931–4938. <https://doi.org/10.2147/RMHP.S318832>

Goli, R., Faraji, N., Shakorzadeh, S., Abbasi, M., Abbaszadeh, R., & Mostafaei, B. (2022). Treating extravasation injury by honey antibacterial wound dressing in a neonate: A case report. *International Journal of Surgery Case Reports*, 95(May), 107279. <https://doi.org/10.1016/j.ijscr.2022.107279>

Hidayati, N. O. (2018). Dampak Kemoterapi Pada Anak Penderita Kanker di Rumah Cinta Bandung. *Jurnal Keperawatan 'Aisyiyah*, 4(2), 41–53. <https://doi.org/10.33867/jka.v4i2.37>

Hussin, B. K., & Ahmed, W. A. R. (2020). Nurses knowledge about management extravasation intravenous cytotoxic medication at amal national hospital in Baghdad city. *Indian Journal of Forensic Medicine and Toxicology*, 14(3), 1130–1135. <https://doi.org/10.37506/ijfmt.v14i3.10533>

Huang, F., Huang, L., Liao, F., Huang, J., Wei, J., & Liang, Q. (2023). Factors Influencing Extravasation of Newborn Intravenous Infusions: A Review. *Exploratory Research and Hypothesis in Medicine*, 000(000), 1–7. <https://doi.org/10.14218/ERHM.2023.00030>

Irianto, K. (2017). *Anatomi dan Fisiologi*. ALFABETA.

Jan, Y. H., Heck, D. E., Laskin, D. L., & Laskin, J. D. (2020). DNA damage signaling in the cellular responses to mustard vesicants. *Toxicology Letters*, 326(December 2019), 78–82. <https://doi.org/10.1016/j.toxlet.2020.03.008>

Ketut Swarjana. (2016). *Statistik Kesehatan*. CV Andi OFFSET.

Kim, J. T., Park, J. Y., Lee, H. J., & Cheon, Y. J. (2020). Guidelines for the management of extravasation. *Journal of Educational Evaluation for Health Professions*, 17, 1–6. <https://doi.org/10.3352/JEEHP.2020.17.21>

Kumar Neeraj, Dubey, Prakash Kumar, K. A. (2018). *Subcutaneous intravenous infusion port rotation causing extravasation in an obese patient*. 19(2), 58–59. <https://doi.org/10.4103/TheIAForum.TheIAForum>

Kurniawan, W. (2021). *Metode Penelitian Kesehatan dan Keperwatan*. CV. Rumah Pustaka.

Kusumawardhani, Y. (2019). Analisis Faktor-Faktor Yang Mempengaruhi Kejadian Ekstravasasi Di Ruang Anak RSUP Dr. Kariadi Semarang. *Medica Hospitalia : Journal of Clinical Medicine*, 6(1), 30–34. <https://doi.org/10.36408/mhjcm.v6i1.375>

Li, R., Shen, X., Zhang, L., Chan, Y., Yao, W., Zhang, G., & Li, H. (2023). Effects of Child Life intervention on the symptom cluster of pain–anxiety–fatigue–sleep disturbance in children with acute leukemia undergoing chemotherapy. *Asia-Pacific Journal of Oncology Nursing*, 10(7), 100243. <https://doi.org/10.1016/j.apjon.2023.100243>

Mas, V., Simon, A. L., Presedo, A., Mallet, C., Ilharreborde, B., & Jehanno, P. (2020). Upper limb extravasation of cytotoxic drugs: Results of the saline washout technique in children. *Journal of Children's Orthopaedics*, 14(3), 230–235. <https://doi.org/10.1302/1863-2548.14.200020>

Mohamed, H., Mohamed, Z., Azer, S., & Khallaf, S. (2023). Effect of Designing Nursing Training Program on Nurses to Minimize Patients' Complications of Chemotherapy Extravasation. *Assiut Scientific Nursing Journal*, 0(0), 0–0. <https://doi.org/10.21608/asnj.2023.208982.1582>

Marleni,L. Novayelinda R, A. P. D. (2019). Faktor-Faktor Yang Mempengaruhi Kejadian Ekstravasasi Infus Pada Pasien Anak. *Jurnal Online Mahasiswa*, 5,

133–142.

Montserrat, Rodriguez-Reyes., G, Castells-Lao., G., Riu-Viladoms., E., Carcelero-San, Martín., L, Corominas-Bosch., J, Guell-Picazo., C, C.-J. (2018). 5PSQ-055 Analysis of chemotherapy extravasation and its management in an outpatient clinic of a tertiary care hospital. *European Journal of Hospital Pharmacy*, 25. <https://doi.org/10.1136/EJHPHARM-2018-EAHPCONF.409>

Novrianda, D. (2021). *Leukemia Limfoblastik Akut : Manajemen Pengobatan dan Perawatan serta Pengukuran Khualitas Hidup* (Edisi 1). PT RAJAGRAFINDO PERSADA.

Nermeen Atya, etc. (2022). *Effect of Nursing Care Protocol on Nurses' Performance to Prevent Drug Extravasation among Children Undergoing Chemotherapy*. 01(3), 1–23.

Okamoto, Y. (2020). Japan Children's Cancer Group: International collaborations and plans. *Pediatric Hematology Oncology Journal*, 5(4), 162–165. <https://doi.org/10.1016/j.phoj.2020.03.003>

Parade, N. N. J., & Pradjoko, I. (2019). Manajemen Ekstravasasi Kemoterapi. *Jurnal Respirasi*, 5(1), 15. <https://doi.org/10.20473/jr.v5.i.1.2019.15-21>

Purniti, P. S. (2023). A Province-wide childhood malignancy profiles in Indonesia (2010-2019): Yogyakarta Pediatrica Cancer Registry. *Paediatrica Indonesiana*. 63(4), 226–237. <https://doi.org/10.14238/pi>

Rachmat, K., Putri, G., & Mistati, E. Y. (2022). Factors Associated with Extravasation Incident of Cancer Patients with Chemotherapy at RSUP Dr. Mohammad Hoesin Palembang. *RSMH Palembang*, 3(1), 196–202.

Sharour, L. A. (2020). Oncology nurses' knowledge about exploring chemotherapy

- related - Extravasation care: A cross-sectional study. *Clinical Epidemiology and Global Health*, 8(3), 780–784. <https://doi.org/10.1016/j.cegh.2020.01.019>
- Riskesdas. (2018). Laporan Riskesdas 2018 Nasional. In *Lembaga Penerbit Balitbangkes*.
- Rudin, S., Marable, M., & Huang, R. S. (2017). The Promise of Pharmacogenomics in Reducing Toxicity During Acute Lymphoblastic Leukemia Maintenance Treatment. *Genomics, Proteomics and Bioinformatics*, 15(2), 82–93. <https://doi.org/10.1016/j.gpb.2016.11.003>
- Saputro, I. D., Budi, A. S., & Noverta, D. A. (2021). Factors that Affecting the Skin Necrotic due to Extravasation Injury and Modality Therapy at Pediatric Inpatient Ward dr. Soetomo Hospital Surabaya (Januari - Desember 2019). *Jurnal Rekonstruksi Dan Estetik*, 5(1), 28. <https://doi.org/10.20473/jre.v5i1.24321>
- Sastrosudarmo. (2016). *Kanker the silent killer*. Garda Media.
- Schab, M., & Skoczen, S. (2024). Nutritional status, body composition and diet quality in children with cancer. *Frontiers in Oncology*, 14(April), 1–18. <https://doi.org/10.3389/fonc.2024.1389657>
- Soekidjo Notoatmodjo. (2018). *Metodologi Penelitian Kesehatan* (Rineka Cipta (ed.); Cetakan Ke).
- Sugiyono. (2022). *Metode Penelitian Kuantitatif, Kualitatif dan R&D* (Edisi 2). ALFABETA.
- Sukmawati, S., Marlisa, A., Samang, B., Studi, P., Hasil, T., Barat, U. S., Manajemen, P. S., Barat, U. S., Agroekoteknologi, P. S., & Barat, U. S. (2022). Karakteristik Pasien Kanker Anak Berdasarkan Usia, Jenis Kelamin, dan Jenis

Kanker di RSUP DR. H. Abdul Moeloek Tahun 2021. *Jurnal Medika Mahayati*, 5(2), 37–42.

Tomlinson, D. N. E. . (2010). *Pediatric Oncology Nursing*. Springer Heidelberg Dordrech. <https://doi.org/10.10074-8/978-3-540-8798>

Tripodi, S. I., Bergami, E., Panigari, A., Caissutti, V., Brovia, C., De Cicco, M., Cereda, E., Caccialanza, R., & Zecca, M. (2023). The role of nutrition in children with cancer. *Tumori*, 109(1), 19–27.
<https://doi.org/10.1177/03008916221084740>

Tolands. (2017). Guidelines for the Management of Extravasation of a Systemic Anti-Cancer Therapy including Cytotoxic Agents West. *Comptes Rendus Des Séances de La Société de Biologie et de Ses Filiales*, 154, 474–475.

Wansyaputri,. R. Meri N, I. M. S. (2023). Kolaborasi 3 Teori Keperawatan Dalam perawatan Anak dengan kanker(P.Adap(ed.)).

Vibhavari M Naik, S Shyam Prasad Mantha, B. K. R. (2019). Vascular access in children. *Indian Journal of Anaesthesia*, 63(9). <https://doi.org/10.4103/ija.IJA>

WHO. (2020). *Cancer*. https://www.who.int/health-topics/cancer#tab=tab_1

Yurdakök, M. (2020). Sex- and gender-based medicine in pediatrics. *Journal of Pediatric and Neonatal Individualized Medicine*, 9(1), 1–25. <https://doi.org/10.7363/090125>