

## DAFTAR PUSTAKA

- Ahmed, K. O., Muddather, H. F., & Yousef, B. A. (2021). Pharmaceutical Care Network Europe (PCNE) Drug-Related Problems Classification Version 9.1: First Implementation in Sudan. *Journal of Pharmaceutical Research International*, 699–706. <https://doi.org/10.9734/jpri/2021/v33i59a34321>
- Al-Worafi, Y. M. (2020). Medication errors. In *Drug Safety in Developing Countries: Achievements and Challenges*. <https://doi.org/10.1016/B978-0-12-819837-7.00006-6>
- Amaral, L. C. De, & Helena, M. (2020). *Systematic review and meta-analysis of the use of lean methods and tools in healthcare services : an alternative to improve care during the pandemic*. 1–30.
- Aranda, S., Jefford, M., Yates, P., Gough, K., Seymour, J., Francis, P., Baravelli, C., Breen, S., & Schofield, P. (2012). Impact of a novel nurse-led prechemotherapy education intervention (ChemoEd) on patient distress, symptom burden, and treatment-related information and support needs: Results from a randomised, controlled trial. *Annals of Oncology*, 23(1), 222–231. <https://doi.org/10.1093/annonc/mdr042>
- Ashokkumar, R., Srinivasamurthy, S., Kelly, J., Howard, S. C., Parasuraman, S., & Uppugunduri, C. R. S. (2018). Frequency of chemotherapy medication errors: A systematic review. *Journal of Pharmacology and Pharmacotherapeutics*, 9(2), 86–91. <https://doi.org/10.4103/jpp.JPP-61-18>
- Belter, D., Halsey, J., Severtson, H., Fix, A., Michelfelder, L., Michalak, K., Abella, P., & De Ianni, A. (2012a). Evaluation of outpatient oncology services using *lean* methodology. *Oncology Nursing Forum*, 39(2), 136–140. <https://doi.org/10.1188/12.ONF.136-140>
- Ben-tovim, D. I., Bassham, J. E., Bolch, D., Martin, M. A., Dougherty, M., & Szwarcbord, M. (2007). *Lean thinking across a hospital: redesigning care at the Flinders Medical Centre*. 31(1), 10–15.
- Coelho, S. M., Pinto, C. F., Calado, R. D., & Silva, M. B. (2013). Process improvement in a cancer outpatient chemotherapy unit using *lean* healthcare. In *IFAC Proceedings Volumes (IFAC-PapersOnline)* (Vol. 6, Issue PART 1). IFAC. <https://doi.org/10.3182/20130911-3-BR-3021.00047>
- Cohen, R., & Cohen, R. I. (2019). *Lean Methodology in Health Care Lean Methodology in Health Care*. *CHEST*, 154(6), 1448–1454. <https://doi.org/10.1016/j.chest.2018.06.005>

- Dorothy, A., Yadesa, T. M., & Atukunda, E. (2021). Prevalence of medication errors and the associated factors: A prospective observational study among cancer patients at mbarara regional referral hospital. *Cancer Management and Research*, *13*, 3739–3748. <https://doi.org/10.2147/CMAR.S307001>
- Fahmi Muntaz, D., Christantie Effendy, ;, & Haryani, ; (n.d.). *The Impact Of Pre-Chemotherapy Education With Audio Visual On Self-Efficacy Of Symptom Management To Patient With Cancer At Integrated Cancer Installation Of Tulip Rsup Dr. Sardjito Yogyakarta*. <http://etd.repository.ugm.ac.id/>
- Ferlay, J., Colombet, M., Soerjomataram, I., Parkin, D. M., Piñeros, M., Znaor, A., & Bray, F. (2021). Cancer statistics for the year 2020: An overview. *International Journal of Cancer*, *149*(4), 778–789. <https://doi.org/10.1002/ijc.33588>
- Firman, F., Koentjoro, T., Widodo, K. H., & Utarini, A. (2019). The effect of lean six sigma toward maternal emergency lead time in Penembahan Senopati Hospital, Bantul, Yogyakarta. *Bali Medical Journal*, *8*(2), 435–443. <https://doi.org/10.15562/bmj.v8i2.1433>
- Firman, F., Astuti, P.D., Yuliawati.N., Harahap, D.N., (2023) Modul *Lean* RS Unhas, Makasar.
- Gloria, L. (2017). Analisis Faktor Yang Mempengaruhi Medication Error Pada Pasien Kemoterapi Di RSUP DR. Mohammad Hoesin Palembang. In *Majalah Kedokteran Sriwijaya, Th. 49 Nomor* (Vol. 4).
- Graban, M. (2016). *Lean Hospitals: Improving Quality, Patient Safety, and Employee Engagement, Third Edition*.
- Green, J., & Valentini, A. (2015). A Guide to *Lean* Healthcare Workflows. *RedPaper*, 86.
- Greenwald, H. P. (2024). Cancer Treatment: *Who Survives Cancer?* 38–65. <https://doi.org/10.2307/jj.16552208.8>
- Grunden, N., & Hagood, C. (2012). *Lean-Led Hospital Design*. In *Lean-Led Hospital Design*. <https://doi.org/10.1201/b11766>
- Huang, Y.-L., Bryce, A. H., Culbertson, T., Connor, S. L., Looker, S. A., Altman, K. M., Collins, J. G., Stellner, W., Mcwilliams, R. R., Moreno-Aspitia, A., Ailawadhi, S., & Mesa, R. A. (2017). *Alternative Outpatient Chemotherapy Scheduling Method to Improve Patient Service Quality and Nurse Satisfaction*. <https://doi.org/10.1200/JOP>
- Jen, W. Y., Chan, Z. Y., Lee, Y. M., Ng, N., Tan, B., Teo, C., Wong, Y. P., Chee, C. E., & Chee, Y. L. (2023). Reducing Chemotherapy Waiting Times in the Ambulatory Setting

of a Tertiary Cancer Centre Using a Design Thinking Approach. *Cancers*, 15(18), 1–11. <https://doi.org/10.3390/cancers15184625>

Julipriohadi, A. (2015). Analisis Pelayanan Kemoterapi Peserta Badan Penyelenggara Jaminan Sosial di Rawat Singkat Anyelir Rumah Sakit Kanker “Dharmais” dengan Metode Lean. <https://scholarhub.ui.ac.id/arsi/vol2/iss2/1/>

Khorinal.E., Meliala, A., Firman, F., (2022) *The Value Management of One-Day Care Chemotherapy Service In Dharmais Cancer Hospital.* <Http://Etd.Repository.Ugm.Ac.Id/>

Kim.K., Kwon.S., (2007) Comfort and quality of life of cancer patients. *Asian Nursing Research* 1(2) 125-135

Marino, P., Touzani, R., Seguin, L., Moulin, J. F., Palomares, M., Cappiello, M. A., Provansal, M., Vittot, M., Dermeche, S., Launay, S., Goncalves, A., Bouhnik, A. D., & Gravis, G. (2021). Advance approval of outpatient chemotherapy via phone call optimizes healthcare delivery without compromising patient satisfaction with care. *Cancers*, 13(6), 1–11. <https://doi.org/10.3390/cancers13061337>

Mcgrath, K., Casserly, M., Mara, F. O., Mulsow, J., Shields, C., Staunton, O., Teeling, S. P., & Ward, M. E. (2019). *Zap it, track it : the application of Lean Six Sigma to improve the screening system of low-grade mucinous neoplasms of the appendix in an acute hospital setting.* 31, 35–44. <https://doi.org/10.1093/intqhc/mzz075>

Meisenberg B, Wright R, Brady-Copertino C (2014). Reduction in chemotherapy order errors with computerized physician order entry *Journal of Oncology Practice* 10(1) 5-9

Noviani, E. D., & Noviani, E. D. (2017). *Jurnal ARSI (Administrasi Rumah Sakit Indonesia) Penerapan Lean Manajemen pada Pelayanan Rawat Jalan Pasien BPJS Rumah Sakit Hermina Depok Tahun 2017 Penerapan Lean Manajemen pada Pelayanan Rawat Jalan Pasien BPJS Rumah Sakit Hermina Depok Tahun 2017 De.* 3(3). <https://doi.org/10.7454/arsi.v3i3.2226>

Patel, S., Patel, A., Patel, V., & Solanki, N. (2018). Study of Medication Error in Hospitalised Patients in Tertiary Care Hospital. *Indian Journal of Pharmacy Practice*, 11(1), 32–36. <https://doi.org/10.5530/ijopp.11.1.6>

Pearce, A., Haas, M., Viney, R., Pearson, S. A., Haywood, P., Brown, C., & Ward, R. (2017). Incidence and severity of self-reported chemotherapy side effects in routine care: A prospective cohort study. *PLoS ONE*, 12(10). <https://doi.org/10.1371/journal.pone.0184360>

- Pharmaceutical Care Network Europe Foundation. (2020). *The PCNE Classification V9.1*. Retrieved from <https://www.pcne.org/>
- Srinivasamurthy, S. K., Ashokkumar, R., Kodidela, S., Howard, S. C., Samer, C. F., Satyanarayana, U., & Rao, C. (n.d.). *Impact of computerised physician order entry (CPOE) on the incidence of chemotherapy-related medication errors: a systematic review*. <https://doi.org/10.1007/s00228-021-03099-9/Published>
- Suhail, S., Basu, S., Batoo, S. A., Al-Hattab, E. S., Kanj Ahmed, O., Eidahl, B. J., & Okuno, S. H. (2023). Patient Understanding of Chemotherapy and Goals of Care as Provided by Different Care Team Members. *Journal of Cancer Education*, 38(4), 1215–1223. <https://doi.org/10.1007/s13187-022-02251-y>
- Teny Tjitra Sari, Andreasta Meliala, & Firman. (2019). Manajemen *Lean* Pada Layanan Kemoterapi Anak Rawat Inap Di Rumah Sakit Cipto Mangunkusumo. *Jurnal Manajemen Pelayanan Kesehatan (The Indonesian Journal of Health Service Management)*, 22(1), 25–31. <https://doi.org/10.22146/jmpk.v22i1.4475>
- Terra, J. D. R., & Berssaneti, F. T. (2018). Application of *lean* healthcare in hospital services: A review of the literature (2007 to 2017). *Production*, 28(2007). <https://doi.org/10.1590/0103-6513.20180009>
- Van den Boogaard, W. M. C., Komninos, D. S. J., & Vermeij, W. P. (2022). Chemotherapy Side-Effects: Not All DNA Damage Is Equal. In *Cancers* (Vol. 14, Issue 3). MDPI. <https://doi.org/10.3390/cancers14030627>
- Weingart S, Zhang L, Hassett M., (2018). Chemotherapy medication errors. *The Lancet Oncology* (2018) 19(4) e191-e199
- Witte, J, K. Mehlis, B. Surmann, R. Lingnau, O. Damm1, W. Greiner1 & E. C. Winkler2., (2019). Methods for measuring financial toxicity after cancer diagnosis and treatment: a systematic review and its implications. *Annals Oncology*
- Womack, J. P., & Jones, D. T. (2003). *Lean Thinking: Banish Waste and Create Wealth In Your Corporation*, New York: Simon & Schuster.