

DAFTAR PUSTAKA

- Ana, V. P. R., Ivy, J. S., & King, R. E. (2008). A simulation-based approach for inventory modeling of perishable pharmaceuticals. *Proceedings - Winter Simulation Conference*, 1532–1538. <https://doi.org/10.1109/WSC.2008.4736234>
- Baumer, A. M., Clark, A. M., Witmer, D. R., Geize, S. B., Vermeulen, L. C., & Deffenbaugh, J. H. (2004). National survey of the impact of drug shortages. *Am J Health-Syst Pharm*, 61, 2015–2022.
- Claudia. R. Rosales. (2011). *2011 Technology Enabled New Inventory Control Policies in Hospital.pdf* (pp. 1–67). pp. 1–67.
- Gebicki, M., Mooney, E., Chen, S. G., & Mazur, L. M. (2014). Evaluation of hospital medication inventory policies. *Health Care Manag Sci*, 17, 215–229. <https://doi.org/10.1007/s10729-013-9251-1>
- Ghiani, G., Laporte, G., & Musmanno, R. (2004). *Introduction to Logistics Systems Planning and Control*. England: John Wiley & Sons Ltd, The Atrium, Southern Gate, Chichester, West Sussex.
- Hudori, M., & Tarigan, N. T. B., (2019). Pengelompokan persediaan barang dengan metode FSN analysis (Fast, Slow, Non-Moving) berdasarkan Turn Over ratio (TOR). *Jurnal Citra Widya Edukasi*, XI(2), 205-2015.
- Imran, M., Kang, C., & Babar Ramzan, M. (2018). Medicine supply chain model for an integrated healthcare system with uncertain product complaints. *Journal of Manufacturing Systems*, 46, 13–28. <https://doi.org/10.1016/j.jmsy.2017.10.006>
- Kelle, P., Woosley, J., & Schneider, H. (2012). Pharmaceutical supply chain specifics and inventory solutions for a hospital case. *Operations Research for Health Care*, 1(2–3), 54–63. <https://doi.org/10.1016/j.orhc.2012.07.001>
- Lambert, D. M., Stock, J. R., & Ellram, L. M. (1998). *Fundamentals of Logistics Management*.
- Lapierre, S. D., & Ruiz, A. B. (2007). Scheduling logistic activities to improve hospital supply systems. *Computers and Operations Research*, 34(3), 624–641. <https://doi.org/10.1016/j.cor.2005.03.017>
- Little, J., & Coughlan, B. (2008). Optimal inventory policy within hospital space constraints. *Health Care Management Science*, 11(2), 177–183. <https://doi.org/10.1007/s10729-008-9066-7>
- Nigel, S., Chambers, S., & Johnston, R. (2007). *OPERATIONS MANAGEMENT* (Fifth edit). England: Pearson Education Limited.

- Pratiwi, A., Wicaksono, P. A., & Suliantoro, H. (2018). Usulan Perencanaan Pengendalian Persediaan Obat Dengan Pendekatan Continuous Review Model Dengan Mempertimbangkan Faktor Expiry Product Dan Return. *Industrial Engineering Online Journal*, 7(1), 1–9. Retrieved from <https://ejournal3.undip.ac.id/index.php/ieoj/article/view/20711>
- Robert K. Yin. (2015). *Studi kasus desain & metode*. Jakarta: PT Raja Grafindo Persada.
- Rossetti, M. D. (2015). *Inventory Management Issues in Health Care Supply Chains*. (July 2008).
- Schneller, E., & Smeltzer, L. (2006). *Strategic Management of the Health Care Supply Chain*. San Francisco: John Wiley & Sons.
- Tsui, M., Wilson, D. I., Merry, H., Phulwani, K., & Dooley, M. J. (2008). Implementing a hospital vendor-managed inventory system. *Journal of Pharmacy Practice and Research*, 38(1), 40–43. <https://doi.org/10.1002/j.2055-2335.2008.tb00794.x>
- Uthayakumar, R., & S. Priyan. (2013). *Pharmaceutical supply chain and inventory management strategies- Optimization for a pharmaceutical company and a hospital* (pp. 52–64). pp. 52–64. *Operation Research for Health Care*.
- Vila-Parrish, A. R., & J. S. Ivy. (2013). Managing Supply Critical to Patient Care: An Introduction to Hospital Inventory Management for Pharmaceuticals. In *Handbook of Healthcare Operations Management, Methods and Applications*. B. T. Denton. (pp. 447–463). New York.
- Waters, D. (2003). *Global logistics and distribution planning Strategies for management* (Fourth). London, United Kingdom: Typeset by Saxon Graphics Ltd, Derby Printed and bound in Great Britain by Biddles Ltd, Guildford and King's Lynn.