EVALUASI PERENCANAAN DAN PENGELOLAAN PERSEDIAAN ALAT KESEHATAN PADA DISTRIBUTOR ALAT KESEHATAN PT. KARYA NUSA
Hafidz Putro Anugrahanto, Luluk Lusiantoro, S.E., M.Sc., Ph.D.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Amin, S. H., & Zhang, G. (2013). A multi-objective facility location model for closed-loop supply chain network under uncertain demand and return. *Elsevier*, *37*(6), 4165–4176. https://doi.org/10.1016/j.apm.2012.09.039

Axsäter, S. (2015). Inventory Control. In *Springer*. https://doi.org/10.5005/jp/books/12694_30

Babai, M. Z., Boylan, J. E., & Rostami-Tabar, B. (2022). Demand forecasting in supply chains: a review of aggregation and hierarchical approaches. *International Journal of Production Research*, *60*(1), 324–348. https://doi.org/10.1080/00207543.2021.2005268

Bunyamin, S. A. (2024). *Analysis of Inventory Management At Pt Laksana Abadi Mandiri*. Institut Teknologi Bandung.

Chopra, S. (2019). Supply Chain Management (Strategy, Planning, and Operation). In *Pearson*.

Chopra, S., & Meindl, P. (2016). Supply Chain Management: Global Edition. In *Supply Chain Management: Global Edition*.

Christopher, M. (2016). Logistics and Supply Chain Management. In *Pearson* (Fifth Edit, Vol. 7, Number 2).

Faluti, D. R. (2023). *Evaluasi Kesesuaian Penerapan CDAKB pada Distributor Alat Kesehatan di DIY*. Universitas Gadjah Mada.

Fanaya, G. (2024). Pengendalian Persediaan Alat Kesehatan Pada PT X. In *UNIVERSITAS ANDALAS PADANG* (Vol. 5, Number 1).

Flores, B. E., & Whybark, D. C. (1989). Implementing multiple criteria ABC analysis. *Engineering Costs and Production Economics*, *15*(C), 191–195. https://doi.org/10.1016/0167-188X(89)90124-9

Govindan, K., Mina, H., & Alavi, B. (2020). A decision support system for demand management in healthcare supply chains considering the epidemic outbreaks: A case study of coronavirus disease 2019 (COVID-19). *Elsevier*, *138*(April), 101967. https://doi.org/10.1016/j.tre.2020.101967

EVALUASI PERENCANAAN DAN PENGELOLAAN PERSEDIAAN ALAT KESEHATAN PADA DISTRIBUTOR ALAT KESEHATAN PT.
KARYA NUSA
Hafidz Putro Anugrahanto, Luluk Lusiantoro, S.E., M.Sc., Ph.D.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Heizer, J., Render, B., & Munson, C. (2017). Operations Management Sustainability and Supply Chain Management. In *Pearson* (Global Edi, Vol. 7, Number 2).

Kumar, S., & Chakravarty, A. (2015). ABC-VED analysis of expendable medical stores at a tertiary care hospital. *Elsevier*, *71*(1), 24–27. https://doi.org/10.1016/j.mjafi.2014.07.002

Kusreni, K., Jati, S. P., & Suhartono, S. (2023). Analisis Manajemen Risiko Pada Supply Chain Persediaan Farmasi Saat Pandemi Covid-19. *Cendekia Journal of Pharmacy*, *7*(1), 29–36. https://doi.org/10.31596/cjp.v7i1.196

Linawati, M. (2020). *Medicine and Consumer Goods Supply Management Design to Reduce Stockout and Days of Inventory in PT. XYZ*. https://doi.org/10.5220/0009502907300735

Madangsari, A. (2024). PROGRAM ISO 9001:2015 DAN CARA DISTRIBUSI ALAT KESEHATAN YANG BAIK (CDAKB) UNTUK MENUNJANG KEGIATAN USAHA DI PT. MITRA BAHAGIA CITRA MEDIKA SURABAYA (Peraturan Menteri Kesehatan Nomor 4 Tahun 2014). *Jurnal Ilmiah Politik, Kebijakan, Dan Sosial (Publicio), Vol. 6, No. 1, Januari 2024 PROGRAM*, *6*(1).

Makridakis, S., Spiliotis, E., & Assimakopoulos, V. (2018). The M4 Competition: Results, findings, conclusion and way forward. *International Journal of Forecasting*, *34*(4), 802–808. https://doi.org/10.1016/j.ijforecast.2018.06.001

Manurung, C. T. B., & Bachtiar, E. (2023). *Mengukur Efektivitas Interactive Control Systems: Studi Kasus pada Perusahaan Distributor Alat Kesehatan*. *4*(2), 211–227. https://doi.org/10.51805/jmbk.v4i2.139

Marbun, N. S., & Manik, A. (2021). Analisis Pengendalian Persediaan Barang Dagang Menggunakan Model Persediaan Economic Order Quantity (Eoq) Pada Pt. Kimia Farma Apotek Cabang Iskandar Muda Medan. *Jurnal Global Manajemen*, *10*(2), 184–195.

Nahmias, S., & Olsen, T. (2015). *Production and Operations Analysis* (SEVENTH ED). Waveland Press, Inc.

Nilawati, A., & Giyanti, I. (2016). Integrasi Metode ABC dan Multi Item EOQ with Discount dalam Pengendalian Persediaan Obat Dispensing (Studi Kasus: Apotek

EVALUASI PERENCANAAN DAN PENGELOLAAN PERSEDIAAN ALAT KESEHATAN PADA DISTRIBUTOR ALAT KESEHATAN PT.
KARYA NUSA
Hafidz Putro Anugrahanto, Luluk Lusiantoro, S.E., M.Sc., Ph.D.
Universitas Gadjah Mada | 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Nugraha, R. F. (2024). *ANALYSIS OF INVENTORYMANAGEMENT SYSTEM AT PHARMACY OF XYZ HOSPITAL*. Institut Teknologi Bandung.

Petropoulos, F., Apiletti, D., Assimakopoulos, V., Babai, M. Z., Barrow, D. K., Ben Taieb, S., Bergmeir, C., Bessa, R. J., Bijak, J., Boylan, J. E., Browell, J., Carnevale, C., Castle, J. L., Cirillo, P., Clements, M. P., Cordeiro, C., Cyrino Oliveira, F. L., De Baets, S., Dokumentov, A., … Ziel, F. (2022). Forecasting: theory and practice. *International Journal of Forecasting*, *38*(3), 705–871. https://doi.org/10.1016/j.ijforecast.2021.11.001

Ramanathan, R. (2006). ABC inventory classification with multiple-criteria using weighted linear optimization. *Computers and Operations Research*, *33*(3), 695–700. https://doi.org/10.1016/j.cor.2004.07.014

Silver, E. A., Pyke, D. F., & Thomas, D. J. (2017). *Inventory and Production Management in Supply Chains* (Vol. 32, Number 3).

Suriani, & Sari, P. I. (2020). Analisis Penerapan Supply Management Chain di Rumah Sakit. *Johc*, *1*(2), 2828–7509.

Syntetos, A. A., & Boylan, J. E. (2005). The accuracy of intermittent demand estimates. *International Journal of Forecasting*, *21*(2), 303–314. https://doi.org/10.1016/j.ijforecast.2004.10.001

Teunter, R. H., Syntetos, A. A., & Babai, M. Z. (2011). Intermittent demand: Linking forecasting to inventory obsolescence. *European Journal of Operational Research*, *214*(3), 606–615. https://doi.org/10.1016/j.ejor.2011.05.018

Yuanda, R. P., & Jr, A. B. (2021). *ANALISIS PENGENDALIAN PERSEDIAAN OBAT MENGGUNAKAN METODE ECONOMIC ORDER QUANTITY (EOQ) DI APOTEK METRO FARMA*. (19), 19–21.

Zied Babai, M., Syntetos, A. A., & Teunter, R. (2010). On the empirical performance of (T, s, S) heuristics. *European Journal of Operational Research*, *202*(2), 466–472. https://doi.org/10.1016/j.ejor.2009.05.030