

## DAFTAR PUSTAKA

- Chakir, I., El Khaili, M., & Mestari, M. (2020). Logistics Flow Optimization for Advanced Management of the Crisis Situation. *Procedia Computer Science*, 175, 419–426. <https://doi.org/10.1016/j.procs.2020.07.059>
- Dopson, S. A., Rodriguez, R., & Rouse, E. N. (2015). Providing Logistics Support to CDC-Deployed Staff for the Ebola Response in Liberia, Guinea, and Sierra Leone. *Health Promotion Practice*, 16(6), 792–795.  
<https://doi.org/10.1177/1524839915605513>
- Hou, H., Chaudhry, S., Chen, Y., & Hu, M. (2017). Physical distribution, logistics, supply chain management, and the material flow theory: a historical perspective. *Information Technology and Management*, 18(2), 107–117.  
<https://doi.org/10.1007/s10799-015-0229-1>
- Okeagu, C. N., Reed, D. S., Sun, L., Colantonio, M. M., Rezayev, A., Ghaffar, Y. A., Kaye, R. J., Liu, H., Cornett, E. M., Fox, C. J., Urman, R. D., & Kaye, A. D. (2020). Principles of supply chain management in the time of crisis. In *Best Practice and Research: Clinical Anaesthesiology* (Issue xxxx, pp. 1–8). Elsevier Ltd. <https://doi.org/10.1016/j.bpa.2020.11.007>
- World-Health-Organization. (2020). COVID-19 Supply Chain System: Requesting and Receiving Supplies. *Health Emergencies Programme*, 7.  
[https://www.who.int/emergencies/diseases/novel-coronavirus-2019?gclid=Cj0KCQjwhIP6BRCMARIsALu9LflGlfpyKhaAgXXf7ymHpwDSyQEzjQd2wCiDKvc96\\_odDN9CzqMizy8aAqxFeALw\\_wcB](https://www.who.int/emergencies/diseases/novel-coronavirus-2019?gclid=Cj0KCQjwhIP6BRCMARIsALu9LflGlfpyKhaAgXXf7ymHpwDSyQEzjQd2wCiDKvc96_odDN9CzqMizy8aAqxFeALw_wcB)  
<https://covid19.bimhttps://covid19.bimakota.go.id/akota.go.id/>  
Data Covid-19 di Kota Bima.

Kepala Bidang Pencegahan Pengendalian Penyakit dan Penyehatan Lingkungana Dinas Kesehatan Kota Bima. 2021. *Survey Awal Penelitian*.

outbreaks: A case study of coronavirus disease 2019 (COVID-19). *Transportation Research Part E: Logistics and Transportation Review*, 138(April), 101967.  
<https://doi.org/10.1016/j.tre.2020.101967>

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). *Transportation Research Part E: Logistics and Transportation Review*, 138(April), 101967.  
<https://doi.org/10.1016/j.tre.2020.101967>

Hendra, Y. (2020). *Efektivitas Manajemen Logistik dan Rantai Pasokan Kesehatan di Era Covid-19 : Studi Kasus DI Yogyakarta* (Prof. Laksono Trisnantoro. MSc.PhD (ed.); 1st ed.).

Topik *Coronavirus disease 2019 (Covid-19)* : <https://www.who.int/health-topics/coronavirus> diakses tgl Januari 2021 pk1 20.00.

Council of Supply Chain Management Professionals (CSCMP). 2013.  
[www.cscmp.org](http://www.cscmp.org).

Peraturan Kepala (Perka) Badan Nasional Penanggulangan Bencana (BNPB) Nomor 10 Tahun 2012.

Rushton, A., Croucher, P., & Baker, P. (2014). *Handbook of THE Distribution Management MANAgEMENT*.

Chopra, S., & Peter Meindl. (2012). *Supply Chain Management Strategy, Planning, and Operation*.

<http://www.pearsoned.co.uk/bookshop/detail.asp?item=100000000445856>

Chopra, S., & Meindl, P. (2013). *Supply Chain Management, 5th Edition*.

Subagya, M.S. *Manajemen Logistik*. Jakarta. Haji Masagung.

Danu, S. S. *Manajemen logistik medis pada bencana ((Guideline log-med disaster 1006.)). Bahan bacaan 1–10*.

Creswell W. John. 2013. *Research Design Pendekatan Kualitatif, Kuantitatif, dan Mixed*. Yogyakarta : Pustaka Pelajar.

Agustina, D. (2013). Manajemen Perbekalan Kesehatan. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.

Yohana Puji Dyah Utami, Rizaldy T. Pinzon, A. M. (2021). *Evaluasi kesiapan rumah sakit menghadapi bencana non-alam: studi kasus covid-19 di rumah sakit bethesda yogyakarta*. 10(02), 100–106.

Reski, V., Sakka, A., Ismail, S.C. Analisis Perencanaan Obat Berdasarkan Metode ABC Indeks Kritis di Puskesmas Kandai Tahun 2016. *Journal Ilmiah Mahasiswa Kesehatan Masyarakat*. 2016;1(4):20-28

Djunaidi, P. 2005. “Manajemen Logistik dan Farmasi Rumah Sakit”. Jakarta: Fakultas Kesehatan Masyarakat Universitas Indonesia

Verawaty DM. , Damayanti D. dan Santosa B. 2015. “Perencanaan Kebijakan Persediaan Obat dengan Menggunakan Metode Probabilistik *Continuous Review (S,S) System* pada Bagian Instalasi Farmasi Rumah Sakit AMC”. e-*Proceeding of Engineering* : Vol.2, No.1. ISSN : 2355-9365.

Ageron B., Benzidia S. & Bourlakis B. 2018 “Blandine Ageron, Smail Benzidia & Michael Bourlakis”. *SUPPLY CHAIN FORUM: AN INTERNATIONAL JOURNAL*, 2018. VOL. 19, NO. 1, 1–3.

