

DAFTAR PUSTAKA

- Al-Abri, S. S., Al-Rawahi, B., Abdelhady, D., & Al-Abaidani, I. (2018). Effective vaccine management and Oman's healthcare system's challenge to maintain high global standards. *Journal of Infection and Public Health*, *11*(5), 742–744. <https://doi.org/10.1016/j.jiph.2018.04.015>
- BPOM. (2019). Peraturan Badan pengawas Obat dan Makanan Republik Indonesia No 9 Tahun 2019 Tentang Pedoman Teknis Cara Distribusi Obat yang Baik. *Badan Pengawas Obat Dan Makanan*, *53*, 1689–1699.
- Feyisa, D. (2021). Cold Chain Maintenance and Vaccine Stock Management Practices at Public Health Centers Providing Child Immunization Services in Jimma Zone, Oromia Regional State, Ethiopia: Multi-Centered, Mixed Method Approach. *Pediatric Health, Medicine and Therapeutics*, *Volume 12*(July), 359–372. <https://doi.org/10.2147/phmt.s312039>
- Feyisa, D., Jemal, A., Aferu, T., Ejeta, F., & Endeshaw, A. (2021). Evaluation of Cold Chain Management Performance for Temperature-Sensitive Pharmaceuticals at Public Health Facilities Supplied by the Jimma Pharmaceuticals Supply Agency Hub, Southwest Ethiopia: Pharmaceuticals Logistic Management Perspective Using a Mult. *Advances in Pharmacological and Pharmaceutical Sciences*, 2021. <https://doi.org/10.1155/2021/5167858>
- Kemenkes RI. (2021). *Profil Kesehatan Indonesia*.
- Kemenkes RI. (2011). *PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 1148/MENKES/PER/VI/2011 TENTANG PEDAGANG BESAR FARMASI (BERITA NEGARA). 217.*
- Kemenkes RI. (2014). *PERUBAHAN ATAS PERATURAN MENTERI KESEHATAN NOMOR 1148/MENKES/PER/VI/2011 TENTANG PEDAGANG BESAR FARMASI. 2008(c).*
- Kemenkes RI. (2017). *PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 12 TAHUN 2017 TENTANG PENYELENGGARAAN IMUNISASI. 1.*
<https://www.kemkes.go.id/article/view/19093000001/penyakit-jantung-penyebab-kematian-terbanyak-ke-2-di-indonesia.html>
- Mustaqimah, Rina, S., & Ali, R. H. (2021). Implementasi Distribusi Obat yang Baik Di Pedagang Besar Farmasi. *Jurnal Surya Medika*, *6*(2), 119–124.
- Sethy, G., Nenani Chisema, M., Sharma, L., Folorunso, O., Haile, D., Reda Berri, Z., Joshi, K., Ntenje, M., Mitambo, C., Laher, B., Singhal, S., Chirwa, S., Damte, T., Zulu, F., Eleonore Ba, A., Seidel, M., & Phuka, J. (2022). Key lessons learned from the immunization supply chain of Malawi, an African

country using EVM2.0. *Vaccine*: X, 12, 100239.
<https://doi.org/10.1016/j.jvacx.2022.100239>

Soegiyono. (2011). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*.

UNICEF. (2011). *Effective Vaccine Management in Gujarat*. September.

WHO-UNICEF. (2005). WHO-UNICEF effective vaccine store management initiative: modules 1–4. Geneva: World Health Organization, 2005. *WHO Document Production Services, Geneva, Switzerland* Ii, 4–5.
www.who.int/vaccines-documents/%0ACopies

WHO. (2010). Guideline for establishing or improving. *World Health*, July.

WHO. (2013). *EVM Model Standard Operating Procedures Consolidated version, with user guide Effective Vaccine Management Initiative*. June, 1–304.
https://www.who.int/immunization/programmes_systems/supply_chain/EVM_model_SOP_manual_EN_June_2013_compact.pdf

WHO. (2014). *Temperature Sensitivity of Vaccines*. 20(6), 1326–1333.

WHO. (2015a). How to monitor temperatures in the vaccine supply chain. *WHO Vaccine Management Handbook*, 44.
<https://apps.who.int/iris/handle/10665/183583>

WHO. (2015b). *How to use passive containers and coolant-packs for vaccine transport and outreach operations*. July.
<https://apps.who.int/iris/handle/10665/183584>

WHO. (2015c). *Mid-Level Management Course for EPI Managers*.

WHO. (2017). PQS devices catalogue. *Who/Ivb/11.08*, August, 1–392.
http://apps.who.int/immunization_standards/vaccine_quality/pqs_catalogue/PdfCatalogue.aspx?cat_type=device

WHO. (2021). *Effective Vaccine Management (EVM) Manager Guide*. October, 1–106.

Zabala, J. (2017). Buku Ajar Vaksin. In *Manajemen Asuhan Kebidanan Pada Bayi Dengan Caput Succedaneum Di Rsud Syekh Yusuf Gowa Tahun* (Vol. 4).