

## References

- BPOM. (2018). *Pedoman Cara Pembuatan Obat yang Baik (CPOB)*. Jakarta: Badan Pengawas Obat dan Makanan.
- Davani, B. (2017). Pharmaceutical Analysis for Small Molecules: Good Documentation Practices. In *John Wiley & Sons, Inc.* (1st ed., pp. 127–164). John Wiley & Sons, Inc. <https://doi.org/10.1002/9781119425021.ch8>
- Dispas, A., Sacré, P.-Y., Ziemons, E., & Hubert, P. (2022). Emerging analytical techniques for pharmaceutical quality control: Where are we in 2022? *Journal of Pharmaceutical and Biomedical Analysis*, 221, 115071. <https://doi.org/10.1016/j.jpba.2022.115071>
- FDA. (2014). *Pharmaceutical Quality Control Labs (7/93)*. Food and Drug Administration. Retrieved from <https://www.fda.gov/inspections-compliance-enforcement-and-criminal-investigations/inspection-guides/pharmaceutical-quality-control-labs-793>
- FDA. (2016). *Data Integrity and Compliance With CGMP Guidance for Industry DRAFT GUIDANCE Pharmaceutical Quality/Manufacturing Standards (CGMP)*. Food and Drug Administration. Retrieved from <https://www.fda.gov/files/drugs/published/Data-Integrity-and-Compliance-With-Current-Good-Manufacturing-Practice-Guidance-for-Industry.pdf>
- FDA. (2023, May 31). *Facts About the Current Good Manufacturing Practices (cGMP)*. Food and Drug Administration. Retrieved from <https://www.fda.gov/drugs/pharmaceutical-quality-resources/facts-about-current-good-manufacturing-practices-cgmp>
- ISO. (2005). *ISO 9000:2005*. International Organization for Standardization. <https://www.iso.org/standard/42180.html>
- Kolekar, P. D., & Bhagwat, A. M. (2021). Good Documentation Practices: A Need of Pharmaceutical Industry. *Asian Journal of Research in Chemistry*, 14(5), 368–374. <https://doi.org/10.52711/0974-4150.2021.00063>

- Kumar, K. (2017). Good Documentation Practices (GDPs) in Pharmaceutical Industry. *Journal of Analytical & Pharmaceutical Research*, 4(2). <https://doi.org/10.15406/japlr.2017.04.00100>
- Patel, K. T., & Chotai, N. P. (2011). Documentation and Records: Harmonized GMP Requirements. *Journal of Young Pharmacists*, 3(2), 138–150. <https://doi.org/10.4103/0975-1483.80303>
- Rattan, A. K. (2017). Data Integrity: History, Issues, and Remediation of Issues. *PDA Journal of Pharmaceutical Science and Technology*, 72(2), 105–116. doi:10.5731/pdajpst.2017.00776
- Sandle, T. (2014). Good documentation practices. *Journal of Validation Technology*.
- Sanjay, R., Narayan, S., & Manupriya, C. (2017). In-Process Quality Control (IPQC): A Review. *International Journal of Applied Pharmaceutical and Biological Research*, 2(6), 29-32.
- Schniepp, S. (2019). ALCOA+ and Data Integrity. *Pharmaceutical Technology*, 43(10).