

DAFTAR PUSTAKA

- Aase, K., & Braithwaite, J. (2016). *Patient Safety: The Health Care System*. CRC Press, pp. 1–310. <https://doi.org/10.1201/9781315692106>
- Abdekhoda, M., Ahmadi, M., Gohari, M., & Noruzi, A. (2015). The effects of organizational contextual factors on physicians' attitude toward adoption of electronic medical records. *Journal of Biomedical Informatics*, 53, 174–179. <https://doi.org/10.1016/j.jbi.2014.10.008>
- Abdekhoda, M., Dehnad, A., & Zarei, J. (2019). Determinant factors in applying electronic medical records in healthcare. *Eastern Mediterranean Health Journal*, 25(1), 24–33. <https://doi.org/10.26719/emhj.18.007>
- Akwaowo, E. O., Ukoha, O., & Essien, E. (2022). Challenges of electronic health record adoption in Nigerian hospitals. *Health Informatics Journal*, 28(4), 1–14. <https://doi.org/10.1177/14604582221090234>
- Alharthi, H., Youssef, A., & Al-Muhtadi, J. (2021). A framework to overcome barriers to adoption of Electronic Medical Records in Gulf Cooperation Council countries. *BMC Medical Informatics and Decision Making*, 21(1), 1–13. <https://doi.org/10.1186/s12911-021-01493-3>
- Almarzouqi, A., Farhat, R. A., & Alsaadi, M. (2022). Exploring barriers and facilitators to EMR adoption in the Middle East. *Journal of Medical Systems*, 46(8), 1–10. <https://doi.org/10.1007/s10916-022-01785-9>
- Ayat, M., Sharifi, M., & Jahanbakhsh, M. (2017). The maturity assessment of hospital information systems based on Electronic Medical Record Adoption Model – A comparison between private and governmental hospitals. *Journal of Hospital Administration*, 6(2), 74. <https://doi.org/10.5430/jha.v6n2p74>
- Becker, T., Neumann, J., & Decker, R. (2022). Digital transformation in healthcare: Investigating barriers and enablers. *Health Services Management Research*, 35(1), 2–11. <https://doi.org/10.1177/09514848211040413>
- Bougie, R., & Sekaran, U. (2020). *Research Methods for Business: A Skill-Building Approach* (8th ed.). Wiley.
- Costa, P. T., & McCrae, R. R. (1992). *Revised NEO Personality Inventory (NEO PI-R) and NEO Five-Factor Inventory (NEO-FFI)*. Psychological Assessment Resources.
- Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, 13(3), 319–340. <https://doi.org/10.2307/249008>

- Delone, W. H., & McLean, E. R. (2003). The DeLone and McLean model of information systems success: A ten-year update. *Journal of Management Information Systems*, 19(4), 9–30.
- Donabedian, A. (1988). The quality of care: How can it be assessed? *JAMA*, 260(12), 1743–1748.
- Donabedian, A. (2002). *An Introduction to Quality Assurance in Health Care*. Oxford University Press.
- Donabedian, A. (2002). *An Introduction to Quality Assurance in Health Care*. Oxford University Press.
- El-Yafouri, N., Karam, S., & El Choueiki, H. (2022). Adoption of EMR in developing countries: Factors influencing implementation success. *International Journal of Medical Informatics*, 160, 104703. <https://doi.org/10.1016/j.ijmedinf.2022.104703>
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2021). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)* (3rd ed.). Sage Publications.
- Hair, J. F., Sarstedt, M., Ringle, C. M., & Gudergan, S. P. (2022). *Advanced Issues in Partial Least Squares Structural Equation Modeling*. Sage Publications.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2022). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)* (3rd ed.). Sage Publications.
- Holden, R. J., & Karsh, B.-T. (2010). The technology acceptance model: Its past and its future in health care. *Journal of Biomedical Informatics*, 43(1), 159–172. <https://doi.org/10.1016/j.jbi.2009.07.002>
- Jašková, V. (2021). The role of information systems in healthcare management efficiency. *Journal of Healthcare Engineering*, 2021, 1–8. <https://doi.org/10.1155/2021/8942582>
- Katterhagen, J. (2013). *Implementing EMR in Hospitals: Organizational Strategies*. Springer.
- Kementerian Kesehatan Republik Indonesia. (2017). *Peraturan Menteri Kesehatan No. 46 Tahun 2017 tentang Sistem Informasi Kesehatan*.
- Kementerian Kesehatan Republik Indonesia. (2022). *Peraturan Menteri Kesehatan No. 24 Tahun 2022 tentang Rekam Medis*.
- Kementerian Kesehatan Republik Indonesia. (2022). *Profil Kesehatan Indonesia Tahun 2022*.

https://www.kemkes.go.id/resources/download/profil/PROFIL_KEMKES_2022.pdf

Kementerian Kesehatan Republik Indonesia. (2023). *Dashboard SIRS Online*. <https://sirs.kemkes.go.id/fo/>

Kock, N., & Hadaya, P. (2018). Minimum sample size estimation in PLS-SEM: The inverse square root and gamma-exponential methods. *Information Systems Journal*, 28(1), 227–261. <https://doi.org/10.1111/isj.12131>

Kruse, C. S., Kristof, C., Jones, B., Mitchell, E., & Martinez, A. (2016). Barriers to electronic health record adoption: A systematic literature review. *Journal of Medical Systems*, 40(12), 252. <https://doi.org/10.1007/s10916-016-0628-2>

Kuo, Y. F., Lin, T. Y., & Lee, C. M. (2022). Understanding physician attitudes toward EMR implementation in Taiwan. *Health Informatics Journal*, 28(3), 14604582221087234.

McCrae, R. R., & Costa, P. T. (1997). Personality trait structure as a human universal. *American Psychologist*, 52(5), 509–516. <https://doi.org/10.1037/0003-066X.52.5.509>

Najjar, A., Amro, B., & Macedo, M. (2021). The adoption level of electronic medical records in Hebron Hospitals based on the EMRAM. *Health Policy and Technology*, 10(4), 100578. <https://doi.org/10.1016/j.hlpt.2021.100578>

Ngusie, H. S., Kassie, S. Y., Chereka, A. A., & Enyew, E. B. (2022). Healthcare providers' readiness for electronic health record adoption: A cross-sectional study during pre-implementation phase. *BMC Health Services Research*, 22, 1223. <https://doi.org/10.1186/s12913-022-07688-x>

OECD. (2023). *Health at a Glance: Health Information Systems and Digital Health*. <https://www.oecd.org/health>

Sadoughi, F., Nasiri, S., & Ahmadi, H. (2018). Factors influencing the success of EMR implementation in Iran. *Health Information Management Journal*, 47(2), 60–70. <https://doi.org/10.1177/1833358317707173>

Suliman, H. M., Al-Khalifa, H. S., & Al-Sulami, A. (2023). Evaluating the impact of training on EMR adoption in Saudi hospitals. *Journal of Medical Systems*, 47, 34. <https://doi.org/10.1007/s10916-023-01832-2>

Sarstedt, M., Ringle, C. M., & Hair, J. F. (2022). *Advanced Issues in Partial Least Squares Structural Equation Modeling*. Sage Publications.

Walter, Z., & Lopez, M. S. (2008). Physician acceptance of information technologies: Role of perceived threat to professional autonomy. *Decision Support Systems*, 46(1), 206–215.

World Health Organization. (2021). *Global Strategy on Digital Health 2020–2025*.
<https://www.who.int/publications/i/item/9789240020924>

Wurster, F., et al. (2023). The implementation of an electronic medical record (EMR) and its impact on quality of documentation. *European Journal of Public Health*, 33(Supplement_2), ckad160.864.
<https://doi.org/10.1093/eurpub/ckad160.864>

Yuliana, S., Prasetyo, H., & Rahmadi, Y. (2020). Evaluasi penerapan sistem EMR di rumah sakit pemerintah. *Jurnal Administrasi Kesehatan Indonesia*, 8(2), 75–84.

Zabolinezhad, H., Eslami, S., Hassibian, M. R., & Dorri, S. (2022). Assessing the quality of electronic medical records in academic hospitals. *Frontiers in Digital Health*, 4, 856010. <https://doi.org/10.3389/fdgth.2022.856010>

Zhang, Y., Yu, P., & Shen, J. (2020). The benefits and challenges of EMR implementation in low-resource settings: A literature review. *International Journal of Medical Informatics*, 141, 104223.
<https://doi.org/10.1016/j.ijmedinf.2020.104223>

