

REFERENCES

- Alharbi, S.S. (2017). Comparing Australian my health record system implementation With global best practices with recommendations. *Journal of Advances in Health and Medical Sciences*, [online] 3(2), pp.63–74. Available at: https://econpapers.repec.org/article/apbjahmss/2017_3ap_3a63-74.htm [
- Dornan, L., Pinyopornpanish, K., Jiraporncharoen, W., Hashmi, A., Dejkriengkraikul, N. and Angkurawaranon, C. (2019). Utilisation of Electronic Health Records for Public Health in Asia: A Review of Success Factors and Potential Challenges. *BioMed Research International*, [online] 2019, pp.1–9. doi:<https://doi.org/10.1155/2019/7341841>.
- Adane, K., Gizachew, M. and Kendie, S. (2019). The role of medical data in efficient patient care delivery: A review. *Risk Management and Healthcare Policy*, [online] 12, pp.67–73. doi:<https://doi.org/10.2147/rmhp.s179259>.
- Hembroff, G. (2016). Improving Patient Safety, Health Data Accuracy, and Remote Self-Management of Health Through the Establishment of a Biometric-Based Global UHID. *Studies in Health Technology and Informatics*, [online] 231, pp.42–53. Available at: <https://pubmed.ncbi.nlm.nih.gov/27782015/>.
- Hoffman, M.A. and Williams, M.S. (2011). Electronic medical records and personalized medicine. *Human Genetics*, 130(1), pp.33–39. doi:<https://doi.org/10.1007/s00439-011-0992-y>.
- Harahap, N.C., Handayani, P.W. and Hidayanto, A.N. (2022). Barriers and facilitators of personal health record adoption in Indonesia: Health facilities' perspectives. *International Journal of Medical Informatics*, 162, p.104750. doi:<https://doi.org/10.1016/j.ijmedinf.2022.104750>.
- Inan, D.I., Win, K.T. and Juita, R. (2019). mHealth Medical Record to Contribute to NonCommunicable Diseases in Indonesia. *Procedia Computer Science*, [online] 161, pp.1283–1291. doi:<https://doi.org/10.1016/j.procs.2019.11.243>.
- Kamil, H., Rachmah, R., Irvanizam, I. and Wardani, E. (2020). Exploring Health Professionals' Perceptions on Health-ID, an Electronic Integrated Patient Progress Documentation System: A Qualitative Study in Indonesia. *Journal of Multidisciplinary Healthcare*, Volume 13, pp.1649–1656. doi:<https://doi.org/10.2147/jmdh.s270740>.

- Khan, U.R., Zia, T.A., Pearce, C. and Perera, K. (2018). The My Health Record (MyHR) Adoption in General Practices: Literature Review and Future Research Direction. *The International Technology Management Review*, 7(1), p.81. doi:<https://doi.org/10.2991/itmr.7.1.8>.
- Lee, G., Park, J.Y., Shin, S.-Y., Hwang, J.S., Ryu, H.J., Lee, J.H. and Bates, D.W. (2016). Which Users Should Be the Focus of Mobile Personal Health Records?
- Analysis of User Characteristics Influencing Usage of a Tethered Mobile Personal Health Record. *Telemedicine and e-Health*, 22(5), pp.419–428. doi:<https://doi.org/10.1089/tmj.2015.0137>.
- Lupton, D. (2019). ‘I’d like to think you could trust the government, but I don’t really think we can’: Australian women’s attitudes to and experiences of My Health Record. *DIGITAL HEALTH*, 5, p.205520761984701. doi:<https://doi.org/10.1177/2055207619847017>.
- MacGregor, J.C. and Wathen, C.N. (2014). ‘My health is not a job’: a qualitative exploration of personal health management and imperatives of the ‘new public health’. *BMC Public Health*, 14(1). doi:<https://doi.org/10.1186/1471-2458-14-726>.
- Miles, P., Hugman, A., Ryan, A., Landgren, F. and Liong, G. (2019). Towards routine use of national electronic health records in Australian emergency departments. *The Medical Journal of Australia*, [online] 210(6), pp.S7–S9. doi:<https://doi.org/10.5694/mja2.50033>.
- Vimalachandran, P., Liu, H., Lin, Y., Ji, K., Wang, H. and Zhang, Y. (2020). Improving accessibility of the Australian My Health Records while preserving privacy and security of the system. *Health Information Science and Systems*, 8(1). doi:<https://doi.org/10.1007/s13755-020-00126-4>.
- Laksono, A.D., Ridlo, I.A. and Ernawaty, E. (2020). DISTRIBUTION ANALYSIS OF DOCTORS IN INDONESIA. *Jurnal Administrasi Kesehatan Indonesia*, 8(1), p.29. doi:<https://doi.org/10.20473/jaki.v8i1.2020.29-39>.
- Laksono, A.D., Wulandari, R.D., Rohmah, N., Rukmini, R. and Tumaji, T. (2023). Regional disparities in hospital utilisation in Indonesia: a cross-sectional analysis data from the 2018 Indonesian Basic Health Survey. *BMJ Open*, [online] 13(1), p.e064532. doi:<https://doi.org/10.1136/bmjopen-2022-064532>.
- PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 24 TAHUN 2022 TENTANG REKAM MEDIS. (n.d.). Available at:

https://yankes.kemkes.go.id/unduh/fileunduh_1662611251_882318.pdf.

Rokom (2022). Kemenkes Luncurkan Platform SATUSEHAT Untuk Integrasikan Data Kesehatan Nasional. [online] Sehat Negeriku. Available at:
<https://sehatnegeriku.kemkes.go.id/baca/umum/20220726/5140733/kemenkes-ri-resmi-luncurkan-platform-integrasi-data-layanan-kesehatan-bernama-satusehat/>.

World Health Organization (2006). Acknowledgements Electronic Health Records: Manual for Developing Countries. [online] Available at:
https://apps.who.int/iris/bitstream/handle/10665/207504/9290612177_eng.pdf.

yankes.kemkes.go.id. (2022). Direktorat Jenderal Pelayanan Kesehatan. [online] Available at: <https://yankes.kemkes.go.id/read/888/sosialisasi-nasional-pmk-24-tahun-2022-tentang-rekam-medis> [Accessed 11 Jun. 2023].

PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 24 TAHUN 2022 TENTANG REKAM MEDIS. (2022). Available at:

https://yankes.kemkes.go.id/unduh/fileunduh_1662611251_882318.pdf.

Ministry of Health of the Republic of Indonesia. (2021). Blueprint for Digital Health Transformation Strategy 2024. Jakarta: Ministry of Health of the Republic of Indonesia.

Artis, K.A., Bordley, J., Mohan, V. and Gold, J.A. (2019). Data Omission by Physician Trainees on ICU Rounds*. Critical Care Medicine, 47(3), pp.403–409. doi:<https://doi.org/10.1097/ccm.00000000000003557>.

Cowie, M.R., Blomster, J.I., Curtis, L.H., Duclaux, S., Ford, I., Fritz, F., Goldman, S., Janmohamed, S., Kreuzer, J., Leenay, M., Michel, A., Ong, S., Pell, J.P., Southworth, M.R., Stough, W.G., Thoenes, M., Zannad, F. and Zalewski, A. (2017). Electronic health records to facilitate clinical research. Clinical Research in Cardiology, [online] 106(1), pp.1–9. doi:<https://doi.org/10.1007/s00392-016-1025-6>.

King, J., Patel, V., Jamoom, E.W. and Furukawa, M.F. (2014). Clinical Benefits of Electronic Health Record Use: National Findings. Health Services Research, 49(1pt2), pp.392–404. doi:<https://doi.org/10.1111/1475-6773.12135>.

Garrett, P. and Seidman, J. (2011). EMR vs EHR – what is the difference? [online] Healthit.gov. Available at: <https://www.healthit.gov/buzz-blog/electronic-health-and-medical-records/emr-vs-ehr-difference>.

UNDP. (2021). Indonesia launches a blueprint on digital health to expand inclusive health care coverage | United Nations Development Programme. [online] Available at: <https://www.undp.org/indonesia/press-releases/indonesia-launches-blueprint-digital-health-expand-inclusive-health-care-coverage>.