

DAFTAR REFERENSI

1. Permenkes RI. Permenkes tentang Rekam Medis. 2022;(8.5.2017):2003–5.
2. Gemala H. Rancangan Rekam Kesehatan Elektronik. Dep Kesehat RIKeterapian Fis Direktorat Keperawatan dan Keteknisan Med Direktur Jenderal Pelayanan Med. 2017;28.
3. Permenkes RI. Peraturan Menteri Kesehatan Republik Indonesia tentang Penanggulangan Penyakit Menular. Peratur Menteri Kesehat Republik Indones Nomor 4 Tahun 2018. 2018;151(2):10–7.
4. Permenkes 2015. Permenkes RI Nomor 71 tahun 2015 Tentang Penanggulangan Penyakit Tidak Menular. Menteri Kesehat Republik Indones Peratur Menteri Kesehat Republik Indones. 2015;Nomor 15(879):2004–6.
5. dr Anies. Waspada Ancaman Penyakit Tidak Menular. 2006.
6. Schneider H, Hill S, Blandford A. Patients know best: Qualitative study on how families use patient-controlled personal health records. *J Med Internet Res.* 2016;18(2).
7. Tang PC. Personal Health Record: Definitions, Benefits, and Strategis for Overcoming Barriers to Adoption. *J Am Medial Informatics Assoc.* 2006;13(1):26–9.
8. Pradita R. Evaluasi Kegunaan Personal Health Record Elektronik “My Nusahealth” dengan Metode Sistem Usability Scale Usability Evaluation of the Electronic Personal Health Record “My Nusahealth” by Usability Scale System Method. *J Ilmu Kesehat Bhakti Setya Med.* 2021;6(1):44–52.
9. Student MT, Kumar RR, Ommments REC, Prajapati A, Blockchain T-A, MI AI, et al. Meningkatkan Literasi Kesehatan Melalui Inovasi Pernal Health Record. *Front Neurosci.* 2021;14(1):1–13.
10. Vokasi S, Mada UG. Diablock : Prototipe Rekam Kesehatan Personal. 2022;8(1):19–27.
11. Srimayarti BN, Siregar KN, Rahmaniati M. Peran Personal Health Record (PHR) dalam Pengelolaan Diabetes Melitus Tipe 2. *J Manaj Kesehat Yayasan RSDr Soetomo.* 2019;5(1):68.
12. Kholili U. Pengenalan Ilmu Rekam Medis Pada Masyarakat Serta Kewajiban Tenaga Kesehatan di Rumah Sakit. *J Kesehat Komunitas.* 2011;1(2):60–72.
13. Handiwidjojo W. Penelitian Hubungan Obesitas dengan DM Type II. *Univ Kristen Duta Wacana Yogyakarta.* 2009;2(1):36–41.
14. Mia O, Ekasari F. Sistim informasi : ”Electronic Prsonal Health Record” dalam Pelayanan Kesehatan. 1999;1–7.

15. Yeo Y, Park J, Roh S, Levkoff S. Use of Electronic Personal Health Records (PHRs) for Complementary and Alternative Medicine (CAM) Disclosure: Implications for Integrative Health Care. *Complement Ther Med*. 2016;26:108–16.
16. Farzandipour M, Nabovati E, Farrokhian A, Akbari H, Rezaei hasanvand F, Sharif R. Designing and Usability Assessing an Electronic Personal Health Record for Patients with Chronic Heart Failure in a Developing Country. *Informatics Med Unlocked*. 2021;27:100804.
17. Rangraz Jeddi F, Nabovati E, Saeedi S, Rezayi S, Amirazodi S. Design and Evaluation of a Web-Based Personal Health Record for Patients Under Dialysis. *Informatics Med Unlocked*. 2022;32(April):101034.
18. Ilmi LR, Nigsih KP, Setiawan CB. Peran Personal Health Record pada Survival Tuberculoss di Kota Yogyakarta. 2022.
19. Irmawati I, Windari A, Marsum M. 3 in 1 Personal Health Record (PHR): Dalam Mendukung Gerakan Masyarakat Hidup Sehat (GERMAS). *J Rekam Medis dan Inf Kesehatan*. 2021;4(2):63–72.
20. Ito M, Yoshimoto J, Maeda T, Ishii S, Wada Y, Kishi M, et al. Effects of High-Fiber Food Product Consumption and Personal Health Record Use on Body Mass Index and Bowel Movement. *J Funct Foods*. 2023;102(October 2022):105443.
21. Williamson RS, Cherven BO, Marchak JG, Edwards P, Palgon M, Escoffery C, et al. Meaningful Use of an Electronic Personal Health Record (ePHR) Among Pediatric Cancer Survivors. *Appl Clin Inform*. 2017;8(1):250–64.
22. Graetz I, Huang J, Brand R, Hsu J, Reed ME. Mobile-Accessible Personal Health Records Increase the Frequency and Timeliness of PHR Use for Patients with Diabetes. *J Am Med Informatics Assoc*. 2019;26(1):50–4.
23. Kaboutari-Zadeh L, Azizi A, Ghorbani A, Azizi A. Designing and Evaluating a Mobile Personal Health Record Application for Kidney Transplant Patients. *Informatics Med Unlocked*. 2022;30(January):100930.
24. Chen Y-L, Satria FB, Jamshed S, Babar Z-U-D, Mukherjee N, Yang H-C, et al. Personal health records - Potential one-stop approach in polypharmacy. *Comput Methods Programs Biomed Updat [Internet]*. 2022;2(172):100063. Available from: <https://doi.org/10.1016/j.cmpbup.2022.100063>