

DAFTAR PUSTAKA

- AABB. (2024). 'Blood Sustainability'. Available at: <https://www.aabb.org/>.
(Accessed at 03 March 2025)
- Alloja, J., Espenberg, K. & Kiivet, R.-A. (2020). *The analysis of cost-effectiveness of the optimal system of the blood service*, Tartu: University of Tartu by Ministry of Social Affairs.
- Amaliadanti, A. et al. (2024). 'Mobile Apps WhatsApp Sebagai Media Komunikasi dan Informasi: Studi Literatur Sistematis'. *CoverAge, Journal of Strategic Communication Vol. 15 No.1*, pp. 35-57.
- Aridya, N.D. et al. (2023) 'The Differences Erythrocyte and Hemoglobin Levels of Biology Students and Sports Students Universitas Negeri Padang', *Jurnal Serambi Biologi*, vol 8 no: 1, pp. 38-43.
- Bani, M. & Giussani, B., (2010). Gender differences in giving blood: a review of the literature. *Blood Transfus Oct; vol no. 8(4)*, pp. 278-287.
- Bourgeault, I., de Vries, R. and Dingwall, R. (2010) *The SAGE Handbook of Qualitative Methods in Health Research*. India: SAGE Publications.
- Creswell, J.W. and Porh, C.N. (2024) *Qualitative inquiry and Research Design: Choosing Among Five Approaches*. Sixth Edition. California: Sage Pub.
- Daradjatun (2008) *Pedoman Pelayanan Transfusi Darah*. Jakarta: UTD PMI Pusat.
- Dewantoro, R. W., Syafrayani, P. R. & Khairani, S., (2025). Implementation of System Development Life Cycle (SDLC) in Online Hospital Patient Registration System Based on Website. *Indonesian Journal of Applied Technology, Computer and Science. Vol.2, No.1* , pp. pp. 25-30.

- El-Toukhy, S., Méndez, . A., Collins , S. & Pérez-Stable, . E. J., (2020).
Barriers to Patient Portal Access and Use: Evidence from the Health
Information National Trends Survey. *J Am Board Fam Med, National Library of Medicine Nov-Dec;33(6)*, pp. 953-968.
- Erlirianto, L.M., Ali, A.H.N. and Herdiyanti, A. (2015) ‘The Implementation
of the Human, Organization, and Technology-Fit (HOT-Fit)
Framework to Evaluate the Electronic Medical Record (EMR)
System in a Hospital’, in *Procedia Computer Science*. Elsevier, pp.
580–587. Available at: <https://doi.org/10.1016/j.procs.2015.12.166>.
- Falensia, A. P. N., (2025). Analysis Of The Usability Of The E-Office System
On The Effectiveness Of Performance In The Company (Case Study
At PT Taman Wisata Candi). *IJEBIR, Intenational Journal of
Economics, Bussiness, and Innovation Research*, pp. Volume 4,
Issue 4.
- Fennelly, O. *et al.* (2020) ‘Successfully implementing a national electronic
health record: a rapid umbrella review’, *International Journal of
Medical Informatics*. Available at:
<https://doi.org/10.1016/j.ijmedinf.2020.104281>
- Firmansyah, Y., Kharisma, A. P. & Wardhono, W. S., (2019). Pengembangan
Aplikasi Perangkat Bergerak Penyebaran Informasi Kebutuhan
Darah Darurat Kepada Pendonor Terdekat menggunakan Push
Notification. *Jurnal Pengembangan Teknologi Informasi dan Ilmu
Komputer Vol. 3 No.10*, pp. 9599-9607.
- Fischer, F., Miller, G.J. and Sidney, M.S. (2021) *Metode Kualitatif-Interpretif
dan Penelitian Kualitatif dalam Kebijakan Publik: Handbook
Analisis Kebijakan Publik*. Nusamedia.
- Glaser, B. and Strauss, A. (2017) *Discovery of Grounded Theory: Strategies
for Qualitative Research*. Taylor & Francis.

Hailegebreal, S. *et al.* (2023) 'Health professionals' readiness to implement electronic medical record system in Gamo zone public hospitals, southern Ethiopia: an institution based cross-sectional study', *BMC Health Services Research*, 23(1). Available at: <https://doi.org/10.1186/s12913-023-09745-5>.

Hasriani (2016) *Pengaruh Penggunaan Metode Trial and Error Melalui Pengajaran Explicit Instruction Terhadap Hasil Belajar Pada Mata Pelajaran Mekanika Teknik Kelas X TGB di SMK Negeri 1 Mojokerto*.

Hukermas, 2025. *Rs Persahabatan*. [Online] Available at: <https://rspersahabatan.co.id/read/berita/donor-darah-dalam-rangka-hut-rs-persahabata-ke-61> [Accessed 17 Juli 2025].

Hunny, S., 2022;16. How short or long should be a questionnaire for any research? Researchers dilemma in deciding the appropriate questionnaire length. *Saudi Journal of Anesthesia*, pp. 65-68.

James, K. *et al.* (2023) 'Blood bank programs and transfusion sustainability. A serial mediating model', *Evaluation and Program Planning*, 101, p. 102365. Available at: <https://doi.org/10.1016/j.evalprogplan.2023.102365>.

Jayasinghe, R. . M. & Jayasinghe, R. D., 2023. Effective Use of Social Media in Public Health. Chap 15 - Role of social media in telemedicine. *Academic Press*, pp. pg 317-338.

Kamus Besar Bahasa Indonesia (2024) *Kamus Besar Bahasa Indonesia*. Available at: <https://kbbi.kemdikbud.go.id/> (Diakses: Oktober 2024).

Khairatunnisa, K. & Sari, F., 2021. Sistem Informasi Donor Darah pada Unit Transfusi Darah (UTD) Palang Merah Indonesia Kota Dumai. *Jurnal Unitek Vol.14(1)*, pp. 30-37.

- Kementerian Kesehatan RI (2013) *Peraturan Menteri Kesehatan Republik Indonesia Nomor 82 Tahun 2013 Tentang Sistem Informasi Manajemen Rumah Sakit.*
- Kementerian Kesehatan RI (2014) *Peraturan Menteri Kesehatan Republik Indonesia Nomor 83 Tahun 2014 Tentang Unit Transfusi Darah, Bank Darah Rumah Sakit, dan Jejaring Pelayanan Transfusi Darah*
- Kementerian Kesehatan RI (2015) *Peraturan Menteri Kesehatan Republik Indonesia Nomor 91 Tahun 2015 Tentang Standar Pelayanan Transfusi Darah.*
- Kementerian Kesehatan RI (2024) *Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/504/2024 Tentang Penetapan Biaya Pengganti Pengolahan Darah*
- Lavrakas, P. J., 2008. *Encyclopedia of Survey Research Methods.* (2008). India: .. India: SAGE Publications.
- Lutfi, M. *et al.* (n.d.) ‘Donor Darah ‘’ Selamatkan Jiwa Dan Sehatkan Raga Di Masa Pandemi Covid 19 ‘‘’.
- Martha, E. and Kresno, S. (2017) *Metodologi Penelitian Kualitatif.* Depok: PT Raja Grafindo.
- Mauka, W.I. *et al.* (2015) ‘Factors Associated with Repeat Blood Donation at the Northern Zone Blood Transfusion Centre in Tanzania’, *Journal of Blood Transfusion*, 2015, pp. 1–6. Available at: <https://doi.org/10.1155/2015/717653>.
- McLean, S., Gee, M., Booth, A. & et al, .., 2014. Targeting the Use of Reminders and Notifications for Uptake by Populations (TURNUP): a systematic review and evidence synthesis.. *NIHR Journals Library; 2014 Oct. (Health Services and Delivery Research, No. 2.34).*

- Miller, T. et al., 1991. *Cost Analysis of the Blood Banking Alternatives*. Washington, National Bureau of Standards.
- Mirza, M., 2020. Strategi Komunikasi Pmi Kota Tangerang Dalam Memenuhi Kebutuhan Stok Darah Selama Bulan Ramadhan 2019. *Dialektika Komunika: Jurnal Kajian Komunikasi dan Pembangunan Daerah Vol. 7 No. 2*, pp. 54-63.
- Moleong, L.J. (2021) *Metodologi penelitian kualitatif*. Bandung: PT Remaja Rosdakarya.
- Munoz-Valencia, A. et al. (2023) ‘Protocol: identifying policy, system, and environment change interventions to enhance availability of blood for transfusion in Kenya, a mixed-methods study’, *BMC Health Services Research*, 23(1). Available at: <https://doi.org/10.1186/s12913-023-09936-0>
- Roseblade, Elgan Manton. National Health Service (2025) ‘Calls For More Blood Donors Amod Risk of Shortages’, *BMJ*, 389. Available at: <https://doi.org/10.1136/bmj.r1199>.
- Nawangsih, I. et al., 2023. Sistem Informasi Donor Darah Online sebagai Alternatif Pelayanan Transfusi Darah di Desa Cikarang Kota. *Jurnal Pengabdian Pelita Bangsa Vol. 3*, pp. 96-102.
- Nazar, M.R. et al. (2023) ‘Pengaruh Era Digital terhadap Dunia Akuntansi’, *[Nama Jurnal Tidak Tersedia]*, 7(1), pp. 375–380.
- Niklas, N. et al. (2023) ‘The Impact of Digital Transformation on Blood Donation and Donor Characteristics’, *Transfusion Medicine and Hemotherapy*, 50(6), pp. 531–538. Available at: <https://doi.org/10.1159/000530270>.
- Reyes, J. R. M. U. & Origines jr, D. V., 2024. Data Analytics On Web-Based Document Notification System. *Proceeding of International Conference on Science Health And Technology*.

- Rosalina, N., Mubyarto, K. & Rachmani, E., 2021. Hubungan Literasi Penggunaan Internet dengan Minat Pasien terhadap Pendaftaran Online di Puskesmas Kedungmundu Kota Semarang. *Jurnal Manajemen Informasi Kesehatan Indonesia Vol. 9 No.1*, pp. 26-33.
- RSUP Persahabatan (2024) *Profil Rumah Sakit Umum Pusat Persahabatan*. Available at: <https://rsuppersahabatan.co.id/profile-rsup-persahabatan> (Diakses: Oktober 2024).
- Sharma, H. (2022) 'How short or long should be a questionnaire for any research? Researchers dilemma in deciding the appropriate questionnaire length', *Saudi Journal of Anesthesia*, 16, pp. 65–68.
- Shobar, I. A. & A., 2020. Sistem Reminder Donor Darah dengan Memanfaatkan Teknologi Location Based Service. *Jurnal Edukasi dan Penelitian Informatika (JEPIN)*, pp. 84-89.
- Sudirahayu, I. *et al.* 2016 *Analisis Kesiapan Penerapan Rekam Medis Elektronik Menggunakan DOQ-IT di RSUD Dr. H. Abdul Moeloek Lampung*, *Journal of Information Systems for Public Health*.
- Syaifudin, M., 2015. Sistem Pengelolaan Peserta Donor Darah Berbasis Web dan Notifikasi Jadwal Donor Darah. *STMIK AKAKOM Yogyakarta*.
- UDDPMI Tangsel, i., 2024. *Musim-musim Permintaan Darah Naik Tinggi, Tapi Pendonor Berkurang*, Tangerang Selatan: s.n.
- UTD RS Persahabatan .2023. *Data Pendonor*.
- UTDRS Persahabatan, a., 2024. *Laporan Kinerja UTDRS Bulan Desember 2024*, Jakarta: RS Persahabatan.
- UTDRS Persahabatan, a., 2025. *Laporan Kinerja UPD RS Persahabatan Juni Tahun 2025*, Jakarta: RSUP Persahabatan.
- World Health Organization (WHO) (2022) *Meningkatkan Akses Terhadap Produk Darah Yang Aman Melalui Produksi darah Lokal Dan Transfer Teknologi Di Perusahaan Darah*.

- Yin, R.K. *et al.* (n.d.) 'A BOOK REVIEW: CASE STUDY Title: Case Study Research and Applications: Design and Methods (6 th ed.)'. Available at: <http://dx.doi.org/10.1563>.
- Yusof, M.M. *et al.* (2008) 'Investigating Evaluation Frameworks for Health Information Systems', *International Journal of Medical Informatics*, 77(6), pp. 377–385. Available at: <https://doi.org/10.1016/j.ijmedinf.2007.08.004>.
- Zahafirah, N. S. & Muchsam, Y., 2024. Analisis Penggunaan Sistem Informasi Manajemen Rumah Sakit (SIMRS) pada Unit Kerja Rekam Medis dengan Metode HOT-Fit di RSUD X. *JIKOMTI: Jurnal Ilmiah Ilmu Komputer dan Teknologi Informasi Vol. 1 No. 1*, pp. 45-53.
- Zeadally, S. *et al.*, 2020. Smart healthcare, Challenges and potential solutions using internet of things (IoT) and big data analytics. *PSU Research Review, Vol. 4 No. 2*, pp. pp. 93-109.