

DAFTAR PUSTAKA

- Adhikari, B., Mishra, S. R., Marasini, B., & Karki, S. (2024). Quality of routine health facility data for monitoring maternal, newborn and child health indicators in Lumbini Province, Nepal: A descriptive study. *PLOS ONE*, 19(4), e0298101.
- Agustina, R., Dartanto, T., Sitompul, P., Susiloretni, K. A., Suparmi, S., Afnan, F. F.,... & Pardede, D. (2024). Health system transformation in Indonesia: Implementation and challenges of six policy pillars. *Journal of Global Health*, (Accepted for 2025 publication, pre-print available).
- Al-Mutairi, A. M., Gesesew, H. A., Gebreyohannes, E. A., Xian, K., & Ward, P. (2024). Assessment of data quality and associated factors in the routine health information system among health workers in public health institutions of Gofa Zone, Southern Ethiopia: A mixed methods study. *BMC Health Services Research*, 24(1), 1-14.
- Amjad, M. A., Bashir, A., Hussain, M., & Umair, M. (2022). Effective coverage of maternal and child health services: A systematic review of quality measurement strategies and disparities. *PLOS ONE*, 17(8), e0272273.
- Asfari, A. F., Ramadhan, A. I., & Putra, H. M. (2023). Optimalisasi Sistem Informasi Manajemen Puskesmas (SIMPUS) dalam Mendukung Pengambilan Keputusan Manajerial di UPTD Puskesmas Tanjungpandan. *JUKI: Jurnal Komputer dan Informatika*, 7(1), (Mei 2025)
- Astari, R. Y. (2020). Hubungan Pemanfaatan Buku KIA dengan Pengetahuan Ibu Hamil Tentang Perawatan Kehamilan di BPM Riris Indayani S.Tr. Protein: *Jurnal Kesehatan Masyarakat, Gizi, dan Promosi Kesehatan*, X(Y), ZZZ-ZZZ). (
- Astera. (2023). *Data Quality Metrics: The Key to Unlocking Actionable Insights*. Diakses dari Astera.
- Astuti, D. W., & Hakam, O. (2021). Evaluasi Program Kesehatan Ibu dan Anak (Kesehatan Ibu) Berbasis Data Sistem Informasi Kesehatan. *Jurnal Administrasi Kesehatan Indonesia*, 9(2), 123-134.
- Badan Pusat Statistik (BPS). (2023). *Angka Kematian Ibu/AKI (Maternal Mortality Rate/MMR) Hasil Long Form SP2020 Menurut Provinsi, 2020*. Diakses dari <https://www.bps.go.id>
- Cahyanti, S. D., Zahrani, T. P., Amalya, B. R., & Sugeng, A. (2025). PENERAPAN SISTEM INFORMASI MANAJEMEN PUSKESMAS (SIMPUS) DALAM MENINGKATKAN PELAYANAN KESEHATAN DI UPT PUSKESMAS BEJI TULUNGAGUNG. *Journal of Governance and Public Administration (JoGaPA)*, 2(3). (Catatan: Tahun publikasi disesuaikan dengan informasi jurnal).
- Chotimah, S. N., & Abdullah, A. (2023). Implementasi Sistem Informasi Kesehatan di Fasilitas Pelayanan Kesehatan Indonesia: Literature Review. *JURMIK (Jurnal Riset Manajemen Informatika dan Komputer)*, 3(1), 50-58.
- Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches* (4th ed.). Sage publications.
- 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. <https://doi.org/10.1080/07421222.2003.11045748>
- Dinas Kesehatan Kota Makassar. (2021). *Profil Kesehatan Kota Makassar Tahun 2021*. Dinas Kesehatan Kota Makassar.

- Dinas Kesehatan Provinsi Sulawesi Selatan. (2021). Profil Kesehatan Provinsi Sulawesi Selatan Tahun 2020. Dinas Kesehatan Provinsi Sulawesi Selatan.
- Dinas Kesehatan Provinsi Sulawesi Selatan. (2022). Profil Kesehatan Provinsi Sulawesi Selatan Tahun 2022. Dinas Kesehatan Provinsi Sulawesi Selatan.
- Dongoran, S. R., Siregar, D. A., & Nasution, A. (2024). Pemanfaatan Data Rutin Kesehatan Ibu dan Anak untuk Perencanaan dan Penganggaran Program Kesehatan di Puskesmas Medan Johor. *Jurnal Kesehatan Ilmiah Indonesia*, 9(1), 50-57.
- Fajar, M. N., & Hidayah, N. (2020). Keterlambatan Pelaporan Data dan Dampaknya terhadap Perencanaan Program Kesehatan. *Jurnal Manajemen Informasi Kesehatan Indonesia*, 8(1), 25-32.
- Fardana, A. (2022). Analisis Kualitas Data Pemantauan Wilayah Setempat Kesehatan Ibu dan Anak (PWS Kesehatan Ibu) dan Pemanfaatannya. *Jurnal Kesehatan Masyarakat*, 10(1), 1-10.
- Fauk, N. K., Lulan, M. C., Mwanri, L., Ward, P. R., & Miko, A. (2021). Challenges in Maternal and Child Health Routine Data Administration in Indonesia: A Qualitative Study. *Indian Journal of Forensic Medicine & Toxicology*, 15(4), 754-761.
- Fauziah, S., & Mulyanti, D. (2022). Faktor-Faktor yang Mempengaruhi Kualitas Sumber Daya Manusia Terhadap Sistem Informasi Manajemen Rumah Sakit (SIMRS). *MANABIS (Jurnal Manajemen dan Bisnis)*, 2(1), 27–36.
- Hidayati, N. (2020). Analisis Kelengkapan dan Ketepatan Waktu Sistem Pencatatan dan Pelaporan Terpadu Puskesmas (SP2TP) di Puskesmas Tampa Kabupaten Barito Timur. *Jurnal Ilmiah Kesehatan Media Husada*, 9(1), 10-19.
- Ikenyei, U., & Haggerty, N. (2024). Validating the DeLone and McLean's model in a developing country's infectious disease pandemic context. *BMC Infectious Diseases*, 24, 594.
- International Organization for Migration (IOM). (t.t.). Methodologies for Data Collection and Analysis in Monitoring and Evaluation. Diakses dari <https://mandeguidelines.iom.int>
- Iqbal, M., & Rafiq, M. (2025). DeLone and McLean's reformulated information systems success model: a systematic review of available literature in public sector (2011-2022). *Global Knowledge, Memory and Communication*, 74(3/4), 1320-1335.
- Karacadag, M. C., & Coskun, E. (2013). A review of information systems success model. *Energy Education Science and Technology Part B: Social and Educational Studies*, 5(3), 1503–1512.
- Kemendes RI. (2019). Peraturan Menteri Kesehatan Nomor 31 Tahun 2019 tentang Sistem Informasi Puskesmas. Kementerian Kesehatan Republik Indonesia.
- Kemendes RI. (2019). Profil Kesehatan Indonesia Tahun 2018. Kementerian Kesehatan Republik Indonesia.
- Kemendes RI. (2020). Rencana Strategis Kementerian Kesehatan Tahun 2020-2024. Kementerian Kesehatan Republik Indonesia.
- Kemendes RI. (2022). Laporan Kinerja (Lakip) Kementerian Kesehatan Tahun 2021. Kementerian Kesehatan Republik Indonesia.

- Kemendes RI. (2022). Peraturan Menteri Kesehatan Nomor 18 Tahun 2022 tentang Penyelenggaraan Satu Data Bidang Kesehatan Melalui Sistem Informasi Kesehatan. Kementerian Kesehatan Republik Indonesia.
- Kemendes RI. (2023). Peningkatan Kualitas Data Kesehatan Melalui Penilaian Kualitas Data. Diakses dari <https://setjen.kemkes.go.id/berita/detail/peningkatan-kualitas-data-kesehatan-melalui-penilaian-kualitas-data>
- Kemendes RI. (2023). Peningkatan Kualitas Data Kesehatan Melalui Penilaian Kualitas Data. Diakses dari laman resmi Kementerian Kesehatan RI.
- Kemendes RI. (2024). Peraturan Menteri Kesehatan Nomor 6 Tahun 2024 tentang Standar Teknis Pemenuhan Standar Pelayanan Minimal Bidang Kesehatan. Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan RI. (2019). Peraturan Menteri Kesehatan Nomor 31 Tahun 2019 tentang Sistem Informasi Puskesmas. Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan RI. (2020). Rencana Strategis Kementerian Kesehatan Tahun 2020-2024. Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan RI. (2022). Laporan Kinerja (Lakip) Kementerian Kesehatan Tahun 2021. Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan RI. (2024). Peraturan Menteri Kesehatan Nomor 6 Tahun 2024 tentang Standar Teknis Pemenuhan Standar Pelayanan Minimal Bidang Kesehatan. Kementerian Kesehatan Republik Indonesia.
- Khoirun Nisa', U., Hakam, O., & Wulandari, R. D. (2022). Evaluasi Kualitas Rekam Medis Elektronik Menunjang Kualitas Data Pasien di Rumah Sakit Umum Kota Mojokerto. *Jurnal Inovasi Penelitian*, 2(12), 4035-4044.
- Khoja, S., Scott, R., & Husain, A. (2021). Data Accuracy in Electronic Health Records: A Systematic Review. *Journal of Medical Internet Research*, 23(5), e23456.
- Klier, M., Moestue, L., Obermeier, A., & Widmann, T. (2024). Assessing Completeness of IoT Data: A Novel Probabilistic Approach. *Business & Information Systems Engineering*, 1-18.
- Lagrosa, J. M. B., & Marcelo, A. (2022). Impact of the 2008 Update of the Field Health Service Information System (FHSIS) Guideline on the Timeliness of Health Center Reporting in the Philippines: An Interrupted Time Series Analysis. *Acta Medica Philippina*, 56(3).
- Lasim, O. U., Ansah, E. W., & Apaak, D. (2022). Maternal and child health data quality in health care facilities at the Cape Coast Metropolis, Ghana. *BMC Health Services Research*, 22(1), 1102.
- Liu, J., Li, Y., Wang, Y., Xu, H., & Luo, L. (2023). Impact of missing clinical data in maternal health information systems: A case study. *BMC Medical Informatics and Decision Making*, 23(1), 156. <https://doi.org/10.1186/s12911-023-02150-z>
- Lutfi, A., Al-Okaily, M., Alsyuf, A., & Alrawad, M. (2022). Evaluating the D&M IS Success Model in the context of Accounting Information System and Sustainable Decision Making. *Sustainability*, 14(13), 8120.
- Marchant, T., Mallory, M., Coly, A. N.,... & Bryce, J. (2025). Measuring effective coverage of antenatal care and maternal nutrition services: an analysis of survey data from seven low- and middle-income countries. *Journal of Global Health*, 15, 04041.

- Mashoufi, M., Ayatollahi, H., Khorasani-Zavareh, D., & Talebi Azad Boni, T. (2023). Data Quality in Health Care: Main Concepts and Assessment Methodologies. *Methods of Information in Medicine*, 62(S 02), e10-e20.
- Mashoufi, M., Ayatollahi, H., Khorasani-Zavareh, D., & Talebi Azad Boni, T. (2023). Data Quality in Health Care: Main Concepts and Assessment Methodologies. *Methods of Information in Medicine*, 62(S 02), e10-e20.
- McCombes, S. (2019, 20 Mei). Descriptive research: Definition, types, methods & examples. Scribbr. Diakses pada 28 Juli 2025, dari <https://www.scribbr.com/methodology/descriptive-research/>
- Murniyanti, M., Hariyati, R. T. S., & Sari, D. K. (2023). Analisis Faktor Penghambat Penerapan Sistem Informasi Manajemen Puskesmas di Indonesia: Literature Review. *Jurnal Ilmiah Fakultas Kesehatan*, 5(2), 112-125.
- Novana, F. E., Listiawan, N., Safara, D., & Sutha, D. W. (2024). Analisis kelengkapan dan keakuratan data rekam medis elektronik di Puskesmas X Surabaya. *Jurnal Manajemen Informasi Kesehatan Indonesia*, 12(1).
- PHM Initiative. (tt). Data Validation Process. Diakses dari PHM Initiative.
- Pipino, L. L., Lee, Y. W., & Wang, R. Y. (2002). Data quality assessment. *Communications of the ACM*, 45(4), 211–218. <https://doi.org/10.1145/505248.506010>
- Prasetyo, A. D., Sari, N. P., & Wulandari, R. D. (2024). Evaluasi Sistem Informasi Manajemen Puskesmas (SIMPUS) dengan Metode HOT-FIT di Puskesmas Kecamatan Cakung. *Jurnal Manajemen Informasi Kesehatan Indonesia*, 12(1), 30-40.
- Putra, G. N. M. D. P., Lin, C. Y., Lin, Y. K., Shaikh, M. A., & Li, Y. C. J. (2024). Digital Health Interventions in Rural and Remote Areas of Indonesia: A Scoping Review. *Open Public Health Journal*, 18, e18749445393540.
- Rante, S. D. (2020). Pengaruh Mutu Pelayanan Kesehatan Ibu Terhadap Kepuasan Ibu Bersalin di Puskesmas Kabupaten Nduga. Tesis. Fakultas Kesehatan Masyarakat, Universitas Hasanuddin.
- Sanjaya, G. Y., Fauziah, K., Pratama, R. A., Fitriani, N. A., Setiawan, M. Y., Fauziah, I. A., ... & Manullang, E. V. (2024). Improving routine health data in Indonesia: Utilising the WHO data quality tool for Aplikasi Satu Data Kesehatan. *The Medical Journal of Malaysia*, 79(2), 176-183.
- Sari, M., Anggita, D. R., & Purnami, C. T. (2022). Evaluasi Penerapan Sistem Informasi Manajemen Puskesmas (SIMPUS) Dengan Menggunakan Metode Hot Fit di Puskesmas Kedungmundu Semarang Tahun 2020. *Cerdika: Jurnal Ilmiah Indonesia*, 2(4), 503-514.
- Sari, N. I., & Besral, B. (2020). Penggunaan mHealth Mampu Memperbaiki Perilaku Kesehatan Pasien Penyakit Tidak Menular. *Jurnal Biostatistik, Kependudukan, Dan Informatika Kesehatan*, 1(1), 57–65. <https://doi.org/10.51181/bikfokes.v1i1.4090>.
- Shirshahi, S., Farhadi, M., & Lari, H. (2024). Common data quality elements for health information systems: a systematic review. *Journal of Big Data*, 11(1), 1-18.
- Strong, D. M., Lee, Y. W., & Wang, R. Y. (1997). Data quality in context. *Communications of the ACM*, 40(5), 103–110.
- Sugiyono. (2017). Metode penelitian kuantitatif, kualitatif, dan R&D. Alfabeta.

- Syed, R., Eden, R., Makasi, T., Chukwudi, I., Mamudu, A., Kamalpour, M., Geeganage, D. K., Sadeghianasl, S., Leemans, S. J. J., Goel, K., Andrews, R., Wynn, M. T., ter Hofstede, A., & Myers, T. (2023). Digital health data quality issues: Systematic review. *Journal of Medical Internet Research*, 25, e42615.
- Taye, B. K., Gezie, L. D., Atnafu, A., Mengiste, S. A., & Tilahun, B. (2023). Data completeness and consistency in individual medical records of institutional births: retrospective cross-sectional study from Northwest Ethiopia, 2022. *BMC Health Services Research*, 23(1), 1189.
- Tessema, G. A., Kinfu, Y., Dadi, A. F.,... & Kassebaum, N. J. (2025). Effective coverage of routine maternal, newborn, and child health services in 39 low-income and middle-income countries: a comparable cross-sectional study. *BMJ Global Health*, 10(2), e016549.
- The Global Fund. (tt). LFA Training M&E Day 4: Programmatic Data Quality. The Global Fund.
- UNICEF. (2020). Ending preventable newborn deaths and stillbirths by 2030: Universal health coverage in 2020–2025. UNICEF.
- Urbach, N., & Müller, B. (2012). The updated DeLone and McLean model of information systems success. In Y. K. Dwivedi et al. (Eds.), *Information Systems Theory: Explaining and Predicting Our Digital Society* (Vol. 1, pp. 1–18). Springer.
- W. Ariesty and R. K. Sari, "The Effect of Information Quality, Trust and Satisfaction to E-Commerce Customer Loyalty in Sharing Economy Activities," *2021 7th International Conference on Electrical, Electronics and Information Engineering (ICEEIE)*, Malang, Indonesia, 2021, pp. 499-503
- Wang, R. Y., & Strong, D. M. (1996). Beyond accuracy: What data quality means to data consumers. *Journal of Management Information Systems*, 12(4), 5–33. <https://doi.org/10.1080/07421222.1996.11518099>
- Weiskopf, N. G., & Weng, C. (2013). Methods and dimensions of electronic health record data quality assessment: a systematic review of the literature. *Journal of the American Medical Informatics Association*, 20(1), 129-143.
- WHO. (2024). Data quality assurance (DQA). Diakses dari <https://www.who.int/data/data-collection-tools/health-service-data/data-quality-assurance-dqa>
- WHO. (2024). Maternal mortality. Diakses dari <https://www.who.int/news-room/fact-sheets/detail/maternal-mortality>
- WHO. (2024). Trends in maternal mortality 2000 to 2023: estimates by WHO, UNICEF, UNFPA, World Bank Group and UNDESA/Population Division. WHO.
- Widaningrum, P. (2024). Evaluasi Tingkat Kepuasan Petugas Pendaftaran Terhadap SIMRS dengan Metode End User Computing Satisfaction (EUCS) di RSUD Muntilan. Politeknik Kesehatan Kementerian Kesehatan Yogyakarta.
- Wu, J., Eden, R., Syed, R., Makasi, T., Chukwudi, I., Sadeghianasl, S., ... ter Hofstede, A., & Myers, T. (2023). Digital health data quality issues: Systematic review. *Journal of Medical Internet Research*, 25, e42615.
- Wune, H. K., Tilahun, B., & Tadesse, M. (2023). Timeliness and completeness of routine health information system reporting and their associated factors in public health facilities of Sidama Region, Ethiopia. *PLOS ONE*, 18(3), e0282773.

- Yosep, Y. (2015). Analysis of relationship between three dimensions of quality, user satisfaction, and e-learning usage of binus online learning. *CommIT (Communication and Information Technology) Journal*, 9(2), 67-72.
- Zavuga, R., Migisha, R., Gonahasa, D. N., Kadobera, D., Kwesiga, B., Okello, P. E., ... & Ario, A. R. (2023). Timeliness and completeness of monthly disease surveillance data reporting, Uganda, 2020-2021. *Pan African Medical Journal*, 46(1).
- Zerfu, T. A., Genye, T., & Tareke, A. A. (2025). Quality of routine health and nutrition data in Ethiopia: A systematic review. *Plos one*, 20(3), e0316498.