UNIVERSITAS
GADJAH MADA
Evaluasi Kualitas Data Pelaporan Kesehatan Ibu dan Anak Pada Sistem Pelaporan Rutin Kabupaten Manggarai Tahun 2024
Emirensiana Santy Rodos, Dr.dr.Prima Dhewi ratrikaningtyas, M.Biotech; Digna Niken Purwaninghrum, S.Gz, MPH,P
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Adane *et. al* (2021) Exploring data quality and use of the routine health information system in Ethiopia: a mixed-methods study. *BMJ open,* 11(12): e050356.

Aqil, A., Lippeveld, T. & Hozumi, D. (2009) PRISM framework: a paradigm shift for designing, strengthening and evaluating routine health information systems. *Health policy and planning,* 24(3): 217-228.

Ayele, W., Biruk, E., Habtamu, T., Taye, G., Tamire, M. & Addissie, A. (2021) Data quality and it's correlation with Routine health information system structure and input at public health centers in Addis Ababa, Ethiopia. *The Ethiopian Journal of Health Development,* 35(1).

Bhattacharya, A. A., Umar, N., Audu, A., Felix, H., Allen, E., Schellenberg, J. R. & Marchant, T. (2019) Quality of routine facility data for monitoring priority maternal and newborn indicators in DHIS2: A case study from Gombe State, Nigeria. *PloS one,* 14(1): e0211265.

Creswell, J. W. (2014) *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*

Thousand Oaks,CA:SAGE Publications.

Dinas Kesehatan Manggarai, D. (2024) Laporan Program Kesehatan Ibu dan Anak Kabupaten Manggarai Tahun 2024. Ruteng.

Dinas Kesehatan Manggarai, D. (2025) Profil Kesehatan Kabupaten Manggarai Tahun 2024. Ruteng.

E. Yuliani & Prisusanti, R. (2024) Path Analysis of Recording and Reporting the Maternal and Child Health (MCH) Cohort Register at Ardimulyo Health Center

Ghinanissa Azzahra, D., Sri Achadi, N. & Cahya Tri, P. (2023) Recording and Reporting Information System for Maternal Health Monitoring (Literature Review). *International Journal of Integrative Sciences,* 2(9): 1433-1444.

Gimbel, S., Mwanza, M., Nisingizwe, M. P., Michel, C. & Hirschhorn, L. (2017) Improving data quality across 3 sub-Saharan African countries using the consolidated framework for implementation research (CFIR): results from the African health initiative. *BMC health services research,* 17(Suppl 3): 828.

Hedley, A. & McGhee, S. (2004) Design and Implementation of Health Information Systems. T Lippeveld, R Sauerborn, C Bodart (eds). Geneva: World Health Organization, 2000, pp. 270, US $63.00 ISBN: 92-4-156199-8. *International journal of Epidemiology,* 33(5): 1158-1158.

ISO, I. O. f. S. (2015) ISO 9001:2015 Quality Management Systems—Requirements. Geneva: International Organization for Standardization.

Kareth (2015) Evaluasi Pelaksanaan Pencatatan dan Pelaporan Pelayanan KIA oleh Bidan di Puskesmas Kabupaten Nabire, Provinsi Papua (Studi Kasus di Puskesmas Distrik Nabire).

Kementerian Kesehatan RI (2015) Pedoman Umum Penyelenggaraan Sistem Pencatatan dan Pelaporan Terpadu Puskesmas (SP2TP). Jakarta.

UNIVERSITAS
GADJAH MADA
Evaluasi Kualitas Data Pelaporan Kesehatan Ibu dan Anak Pada Sistem Pelaporan Rutin Kabupaten Manggarai Tahun 2024
Emirensiana Santy Rodos, Dr.dr.Prima Dhewi ratrikaningtyas, M.Biotech; Digna Niken Purwaninghrum, S.Gz, MPH,P
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Kementerian Kesehatan RI, K. (2020a) Pedoman Pelayanan Antenatal, Persalinan, Nifas dan Bayi Baru Lahir di Era Adaptasi Kebiasaan Baru. Jakarta.

Kementerian Kesehatan RI, K. (2020b) Peraturan Menteri Kesehatan Nomor 21 Tahun 2020 tentang Sistem Informasi Kesehatan. Jakarta: Kementerian Kesehatan RI

Kementerian Kesehatan RI, K. (2022) Petunjuk Teknis Penggunaan Buku Kesehatan Ibu dan Anak (Buku KIA). Jakarta

Kementerian kesehatan RI, K. (2023) *Petunjuk Teknis Peningkatan kualitas Data Bidang Kesehatan*.

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.

Lippeveld, T. (2017) Routine health facility and community information systems: creating an information use culture. Global Health: Science and Practice.

McCawley, P. F. (2002) The Logic Model for Program Planning and Evaluation. Moscow, Idaho.

Morris, L. D., Nyongesa, M.W. and Sokiri, T.D.F S 26(1), pp. 1–11. (2024) actors influencing data quality in routine health information systems in Maridi County, .

Nicol, E., Bradshaw, D., Phillips, T. & Dudley, L. (2013) Human factors affecting the quality of routinely collected data in South Africa. *MEDINFO 2013.* IOS press.

O'Hagan, R., Marx, M. A., Finnegan, K. E., Naphini, P., Ng'ambi, K., Laija, K., Wilson, E., Park, L., Wachepa, S., Smith, J., Gombwa, L., Misomali, A., Mleme, T. & Yosefe, S. (2017) National Assessment of Data Quality and Associated Systems-Level Factors in Malawi. *Global Health: Science and Practice,* 5(3): 367-381.

OECD, O. f. E. C.-o. a. D. (2019) Quality and Outcomes Frameworks for Health Data Systems (atau judul yang benar sesuai sitasi yang digunakan). Paris.

Patton, M. Q. (2008) *Utilization-focused evaluation*:Sage publications.

RI, K. K. (2023) Petunjuk Teknis Penilaian dan Peningkatan Kualitas Data Rutin Kesehatan. Jakarta

Rumisha, S. F., Lyimo, E. P., Mremi, I. R., Tungu, P. K., Mwingira, V. S., Mbata, D., Malekia, S. E., Joachim, C. & Mboera, L. E. (2020) Data quality of the routine health management information system at the primary healthcare facility and district levels in Tanzania. *BMC medical informatics and decision making,* 20(1): 340.

Russell, D. J., Humphreys, J., Veginadu, P., Mathew, S., Williams, R., Cooney, S., Menezes, L., Boffa, J., Baghbanian, V. & Robinson, A. (2025) Remote health: what are the problems and what can we do about them? Insights from Australia. *BMC Health Services Research,* 25(1): 641.

Sesty (2025) Pelaksanaan Rekam Medis Elektronik dan Tanda Tangan Elektronik dalam Peningkatan Kelengkapan Berkas Rekam Medis di RS PKU Muhammadiyah Gamping.

Shama, A. T., Roba, H. S., Abaerei, A. A., Gebremeskel, T. G. & Baraki, N. (2021) Assessment of quality of routine health information system data and

UNIVERSITAS
GADJAH MADA
Evaluasi Kualitas Data Pelaporan Kesehatan Ibu dan Anak Pada Sistem Pelaporan Rutin Kabupaten Manggarai Tahun 2024
Emirensiana Santy Rodos, Dr.dr.Prima Dhewi ratrikaningtyas, M.Biotech; Digna Niken Purwaninghrum, S.Gz, MPH,P
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

associated factors among departments in public health facilities of Harari region, Ethiopia. *BMC Medical Informatics and Decision Making,* 21(1): 287.

Solomon, M., Addise, M., Tassew, B., Balcha, B. & Abebe, A. (2021) Data quality assessment and associated factors in the health management information system among health centers of Southern Ethiopia. *PLoS One,* 16(10): e0255949.

Taylor-Powell, E. & Henert, E. (2008) Developing a logic model: Teaching and training guide. *Benefits,* 3(22): 1-118.

Tolera, A., Firdisa, D., Roba, H. S., Motuma, A., Kitesa, M. & Abaerei, A. A. (2024) Barriers to healthcare data quality and recommendations in public health facilities in Dire Dawa city administration, eastern Ethiopia: a qualitative study. *Frontiers in Digital Health,* 61261031.

Unkels, R., Ahmad, A., Manzi, F., Kasembe, A., Kapologwe, N. A., Nabiev, R., Berndtsson, M., Hirose, A. & Hanson, C. (2023) Caught in the data quality trap: A case study from the evaluation of a new digital technology supporting routine health data collection in Southern Tanzania. *medRxiv,* 2023.04. 12.23288456.

WHO (2017) Data quality review: module 1: framework and metrics.

WHO (2023) *Data quality assurance. Module 1. Framework and metrics*:World Health Organization.