

DAFTAR PUSTAKA

2014 Permenkes no.27 tahun. (2014). *Permenkes no 27 tahun 2014*. Juknis
Indonesia Case Based Groups (INA-CBGs)

Abdellatif, A., Bouaud, J., Lafuente-Lafuente, C., Belmin, J., & Séroussi, B. (2021).
Computerized Decision Support Systems for Nursing Homes: A Scoping
Review. *Journal of the American Medical Directors Association*, 22(5),
984–994. <https://doi.org/10.1016/j.jamda.2021.01.080>

Abiy, R., Gashu, K., Asemaw, T., Mitiku, M., Fekadie, B., Abebaw, Z., Mamuye,
A., Tazebew, A., Teklu, A., Nurhussien, F., Kebede, M., Fritz, F., &
Tilahun, B. (2018). A Comparison of Electronic Medical Record Data to
Paper Records in Antiretroviral Therapy Clinic in Ethiopia: What is
affecting the Quality of the Data? *Online Journal of Public Health
Informatics*, 10(2), e212. <https://doi.org/10.5210/ojphi.v10i2.8309>

Akhu-Zaheya, L., Al-Maaitah, R., & Bany Hani, S. (2018). Quality of Nursing
Documentation: Paper-Based Health Records Versus Electronic-Based
Health Records. *Journal of Clinical Nursing*, 27(3–4).
<https://doi.org/10.1111/jocn.14097>

Aldosari, B. (2017). Patients' safety in the era of EMR/EMR automation.
Informatics in Medicine Unlocked, 9(August), 230–233.
<https://doi.org/10.1016/j.imu.2017.10.001>

- Aldosari, B., Al-Mansour, S., Aldosari, H., & Alanazi, A. (2018). Assessment of factors influencing nurses acceptance of electronic medical record in a Saudi Arabia hospital. *Informatics in Medicine Unlocked*, 10, 82–88.
<https://doi.org/10.1016/j.imu.2017.12.007>
- Alhur, A. (2023). An Investigation of Nurses' Perceptions of the Usefulness and Easiness of Using Electronic Medical Records in Saudi Arabia: A Technology Acceptance Model: Technology Acceptance Model. *Indonesian Journal of Information Systems*, 5(2), 2.
<https://doi.org/10.24002/ijis.v5i2.6833>
- Asmirajanti, M., Hamid, A. Y. S., & Hariyati, R. T. S. (2019). Nursing care activities based on documentation. *BMC Nursing*, 18(Suppl 1), 1–5.
<https://doi.org/10.1186/s12912-019-0352-0>
- Bhuvaneshwar, K., Belouali, A., Singh, V., Johnson, R. M., Song, L., Alaoui, A., Harris, M. A., Clarke, R., Weiner, L. M., Gusev, Y., & Madhavan, S. (2016). G-DOC Plus—An integrative bioinformatics platform for precision medicine. *BMC Bioinformatics*, 17(1), 1–13.
<https://doi.org/10.1186/s12859-016-1010-0>
- Blitz, R., & Dugas, M. (2020). Conceptual Design, Implementation, and Evaluation of Generic and Standard-Compliant Data Transfer into Electronic Health Records. *Applied Clinical Informatics*, 11(3), 374–386.
<https://doi.org/10.1055/s-0040-1710023>

Burke, H. B., Hoang, A., Becher, D., Fontelo, P., Liu, F., Stephens, M., Pangaro, L. N., Sessums, L. L., O'Malley, P., Baxi, N. S., Bunt, C. W., Capaldi, V. F., Chen M., J. M., Cooper, B. A., Djuric, D. A., Hodge, J. A., Kane, S., Magee, C., Makary, Z. R., Gimbel, R. W. (2014). QNOTE: An instrument for measuring the quality of EMR clinical notes. *Journal of the American Medical Informatics Association*, 21(5), 910–916.
<https://doi.org/10.1136/amiajnl-2013-002321>

Collins, S. A., Cato, K., Albers, D., Scott, K., Stetson, P. D., Bakken, S., & Vawdrey, D. K. (2013). Relationship between nursing documentation and patients' mortality. *American Journal of Critical Care*, 22(4), 306–313.
<https://doi.org/10.4037/ajcc2013426>

Creswell, J.W., & Poth, C.N. *Qualitative Inquiry And Research Design. Choosing among fifth approach* (4th Edition ed.) California. Sage

Dash, S., Shakyawar, S. K., Sharma, M., & Kaushik, S. (2019). Big Data in Healthcare: Management, Analysis and Future Prospects. *Journal of Big Data*, 6(1), 54. <https://doi.org/10.1186/s40537-019-0217-0>

De Groot, K., De Veer, A. J. E., Paans, W., & Francke, A. L. (2020). Use of electronic health records and standardized terminologies: A nationwide survey of nursing staff experiences. *International Journal of Nursing Studies*, 104, 103523. <https://doi.org/10.1016/j.ijnurstu.2020.103523>

Dharma, K. K. (2011). *Metodologi Penelitian Keperawatan* (revisi). Trans Info Media.

Guyer, A. C., Macy, E., White, A. A., Kuruvilla, M. E., Robison, R. G., Kumar, S.,

Khan, D. A., Phillips, E. J., Ramsey, A., & Blumenthal, K. (2022). Allergy

Electronic Health Record Documentation: A 2022 Work Group Report of

the AAAAI Adverse Reactions to Drugs, Biologicals, and Latex

Committee. *The Journal of Allergy and Clinical Immunology. In Practice*,

10(11), 2854–2867. <https://doi.org/10.1016/j.jaip.2022.08.020>

Hägglund, M., & Scandurra, I. (2021). User Evaluation of the Swedish Patient

Accessible Electronic Health Record: System Usability Scale. *JMIR Human*

Factors, 8(3), e24927. <https://doi.org/10.2196/24927>

Hakam, F. (2018). Integrasi Electronic Medical Record (Emr) Dengan Laboratory

Information Systems (Lis) Dan Picture Archiving and Communications

System (Pacs). *Jurnal Manajemen Informasi Kesehatan Indonesia*, 6(2), 87.

<https://doi.org/10.33560/.v6i2.191>

Hariyati, RR. T. S., Kobayashi, N., Sahar, J., & Nuraini, T. (2018). Simplicity and

Completeness of Nursing Process Satisfaction Using Nursing Management

Information System at the Public Health Service X Indonesia. *International*

Journal of Caring Science, 11(2), 1034–1042.

Herdman, T Heather, Shigemi kamitsuru, C. T. L. (2021). *Nursing diagnosis*

definitions and calssification 2021-2023.

Herwehe, J., Wilbright, W., Abrams, A., Bergson, S., Foxhood, J., Kaiser, M.,

Smith, L., Xiao, K., Zapata, A., & Magnus, M. (2012). Implementation of

an innovative, integrated electronic medical record (EMR) and public

health information exchange for HIV/AIDS. *Journal of the American Medical Informatics Association : JAMIA*, 19(3), 448–452.
<https://doi.org/10.1136/amiajnl-2011-000412>

Ilmi, L. R. (2017). Evaluasi Rekam Medis Elektronik di Puskesmas Kulon Progo.
In *Tesis* (Vol. 1, Issue 1).

Jamshed, N., Ozair, F. F., Sharma, A., & Aggarwal, P. (2015). Ethical issues in electronic health Records: A General Overview. *Perspectives in Clinical Research*, 6(2), 73. <https://doi.org/10.4103/2229-3485.153997>

Jasemi, M., Zamanzadeh, V., Rahmani, A., Mohajjel, A., & Alsadathoseini, F. (2012). Knowledge and Practice of Tabriz Teaching Hospitals' Nurses Regarding Nursing Documentation. *Thrita Journal of Medical Sciences*, 1(4), 133–138. <https://doi.org/10.5812/thrita.8023>

Jones, M., Koziel, C., Larsen, D., Berry, P., & Kubatka-Willms, E. (2017). Progress in the Enhanced Use of Electronic Medical Records: Data From the Ontario Experience. *JMIR Medical Informatics*, 5(1), e5.
<https://doi.org/10.2196/medinform.6928>

KEPMENKES no 1128 tahun 2022. (2022). Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/1128/2022 Tentang Standar Akreditasi Rumah Sakit. In *Keputusan Menteri Kesehatan*.

Kruse, C. S., Stein, A., Thomas, H., & Kaur, H. (2018). The use of Electronic Health Records to Support Population Health: A Systematic Review of the

Literature. *Journal of Medical Systems*, 42(11), 214.

<https://doi.org/10.1007/s10916-018-1075-6>

Kusumaningrum, P. R. (2022). Penerapan 3S (SDKI, SLKI, SIKI) dalam Asuhan Keperawatan di Rumah Sakit. *Jurnal Abdi Masyarakat Indonesia*, 2(2), 577–582. <https://doi.org/10.54082/jamsi.293>

Locsin, R. (2015). Advancing the Theory of Technological Competency as Caring in Nursing: The Universal Technological Domain. *International Journal of Human Caring*, 19(2), 50–54. <https://doi.org/10.20467/1091-5710.19.2.50>

Lucena, A. de F., Argenta, C., Almeida, M. de A., Moorhead, S., & Swanson, E. (2019). Validation of Nursing Outcomes and Interventions to Older Adults Care with Risk or Frail Elderly Syndrome: Proposal of Linkages Among NOC, NIC, and NANDA-I to clinical practice. *International Journal of Nursing Knowledge*, 30(3), 147–153. <https://doi.org/10.1111/2047-3095.12225>

Maulida, E. S., & Djunawan, A. (2022). *Analisis Penyebab Pending Claim Berkas BPJS Kesehatan Pelayanan Rawat Inap Rumah Sakit Universitas Airlangga. March*, 374–379.

Minannisa, C. (2020). *Dokumentasi Keperawatan Dan Hubungan Perilaku Perawat Dalam Pendokumentasian Keperawatan*.

Mulyani, I., Zamzami, E. M., & Zendrato, N. (2019). Pengaruh Sistem Teknologi Informasi Pada Manajemen Data Dan Informasi Dalam Layanan

Keperawatan: Literature Review. *Inspiration: Jurnal Teknologi Informasi*

Dan Komunikasi, 9(2), 137–142. <https://doi.org/10.35585/inspir.v9i2.2526>

Nantschev, R., & Ammenwerth, E. (2022). Challenges using electronic nursing routine data for outcome analyses: A mixed methods study. *International Journal of Nursing Sciences*, 9(1), 92–99. <https://doi.org/10.1016/j.ijnss.2021.11.003>

Ngusie, H. S., Kassie, S. Y., Chereka, A. A., & Enyew, E. B. (2022). Healthcare Providers' Readiness for Electronic Health Record Adoption: A Cross-Sectional Study During Pre-Implementation Phase. *BMC Health Services Research*, 22(1), 282. <https://doi.org/10.1186/s12913-022-07688-x>

Noureldin, M., Mosallam, R., & Hassan, S. Z. (2014). Quality of Documentation of Electronic Medical Information Systems at Primary Health Care Units in Alexandria, Egypt. *Eastern Mediterranean Health Journal = La Revue De Sante De La Mediterranee Orientale = Al-Majallah Al-Sihhiyah Li-Sharq Al-Mutawassit*, 20(2), 105–111.

Peraturan Menteri Kesehatan Republik Indonesia. (2020). Peraturan Menteri kesehatan Republik Indonesia No.26 Tahun 2020 Tentang Perubahan Atas Peraturan Menteri Kesehatan. *Menteri Kesehatan Republik Indonesia Peraturan Menteri Kesehatan Republik Indonesia*, 879, 2004–2006.

Permenkes. (2022). *PMK no. 24 Tahun 2022 tentang Rekam Medis*.

Pierce, R. P., Eskridge, B. R., Rehard, L., Ross, B., Day, M. A., & Belden, J. L.

(2020). The Effect of Electronic Health Record Usability Redesign on Annual Screening Rates in an Ambulatory Setting. *Applied Clinical Informatics*, 11(4), 580–588. <https://doi.org/10.1055/s-0040-1715828>

PMK no 69 tahun 2013. (2013). Peraturan Menteri Kesehatan No. 69 Tahun 2013

Tentang Tarif Pelayanan Kesehatan Nasional. *Permenkes Ri*, 53(9), 1–619.

Saputra, A. H., Kusdiana, A., & Rahmatillah, T. (2020). Rufaidah Al-Aslamiyah:

Perawat Pertama di Dunia Islam (Abad 6-7 M.). *Historia Madania: Jurnal Ilmu Sejarah*, 4(1), 1–30. <https://doi.org/10.15575/hm.v4i1.9184>

Tye, J. (2020). Florence Nightingale’s Lasting Legacy for Health Care. *Nurse*

Leader, 18(3), 220–226. <https://doi.org/10.1016/j.mnl.2020.03.023>

Utarini, Adi. 2022. Riset kualitatif: Tak Kenal Maka Tak Sayang. Yogyakarta

Gamapress Publishing.

UU No, & SJSN, 40. (2004). UU NO 40 tahun 2004 tentang SJSN. *UU No 40 Tahun*

2004 Tentang Sistem Jaminan Sosial Nasional.

van Engen-Verheul, M. M., de Keizer, N. F., van der Veer, S. N., Kemps, H. M. C.,

Scholte op Reimer, W. J. M., Jaspers, M. W. M., & Peek, N. (2014).

Evaluating the effect of a web-based quality improvement system with feedback and outreach visits on guideline concordance in the field of cardiac rehabilitation: Rationale and study protocol. *Implementation Science : IS*, 9, 780. <https://doi.org/10.1186/s13012-014-0131-y>

Wenang, S., Schaefers, J., Afdal, A., Gufron, A., Geyer, S., Dewanto, I., & Haier, J. (2021). Availability and Accessibility of Primary Care for the Remote, Rural, and Poor Population of Indonesia. *Frontiers in Public Health*, 9(September), 1–11. <https://doi.org/10.3389/fpubh.2021.721886>

Wirajaya, M. K., & Nuraini, N. (2019). Faktor Faktor yang Mempengaruhi Ketidaklengkapan Rekam Medis Pasien pada Rumah Sakit di Indonesia. *Jurnal Manajemen Informasi Kesehatan Indonesia*, 7(2), 2. <https://doi.org/10.33560/jmiki.v7i2.225>