

## DAFTAR PUSTAKA

- Amatayakul, M. K. (2004). *Electronic Health Record: A Practical, Guide for Professionals and Organizations*. Chicago: AHIMA.
- Arias, G., Vilches, D., Banchoff, C., Hararia, I., & Iuliano, P. (2012). The 7 key factors to get successful results in the IT Development projects. *Procedia Technology*, 5, 199–207. <https://doi.org/10.1016/j.protcy.2012.09.022>
- Azwar, S. (2012). *Metode Penelitian*. Yogyakarta: Pustaka Pelajar.
- Bao, H., Yang, F., Su, S., Wang, X., & Zhang, M. (2016). Evaluating the Effect of Clinical Care Pathways on Quality of Cancer Care : Analysis of Breast, Colon, and Rectal Cancer Pathways. *Journal of Cancer Research and Clinical Oncology*, 142(5), 1079–1089. <https://doi.org/10.1007/s00432-015-2106-z>
- Bellon, E., Feron, M., Deprez, T., Reynders, R., & Bosch, B. Van Den. (2011). Trends in PACS Architecture. *European Journal of Radiology*, 78, 199–204. <https://doi.org/10.1016/j.ejrad.2010.05.025>
- Bilimoria, B. N. M. (2007). Electronic Health Records Implementation: What Hospitals and Physicians Need to Know to Comply With Recent Health Law Requirements. *Bloomberg Corporate Law Journal*, 501, 415–425.
- Bouamrane, M.-M., & Mair, F. S. (2013). A Study of General Practitioners' Perspectives on Electronic Medical Records Systems in NHSScotland. *BMC Medical Informatics and Decision Making*, 13, 58. <https://doi.org/10.1186/1472-6947-13-58>
- Burton, L. C., Anderson, G. F., & Kues, I. W. (2004). Using Electronic Health Records To Help Coordinate Care. *Milbank Quarterly*, 82(3), 457–481. <https://doi.org/10.1111/j.0887-378X.2004.00318.x>
- Creswell, J. ., & Plano, V. L. (2007). *Designing and Conducting Mixed Methods Research*. Thousand Oaks: Sage Publications, Inc.
- Cuggia, M., Rossille, D., Arnault, A., Bouget, J., & Le, P. (2007). Towards a Decision Support System for Optimising Clinical Pathways of Elderly Patients in an Emergency Department. *Medinfo*, 840–844.

- Davis, F. D. (1989). Perceived Usefulness , Perceived Ease of Use , and User Acceptance of Information Technology. *MIS Quarterly*, 13(3), 319–340.
- DeLone, W. H., & McLean, E. R. (2003). DeLone and McLean Model of Information Systems Success: A Ten-Year Update. *Journal of Management Information Systems* / Spring, 19(4), 9–30. <https://doi.org/10.1073/pnas.0914199107>
- DeLone, W. H., & McLean, E. R. (1992). Information Systems Success: The Quest for The Dependent Variable. *Information Systems Research*, 3(1), 60–95. <https://doi.org/10.1287/isre.3.1.60>
- El-Masri, S., El-Sappagh, S. H., Riad, A. M., & Elmogy, M. (2012). An Adaptive Evidence Based Medicine System Based on a Clinical Decision Support System. *Science Series Data Report*, Vol 4, No. 11
- Faggioni, L., Neri, E., Castellana, C., Caramella, D., & Bartolozzi, C. (2011). The Future of PACS in Healthcare Enterprises. *European Journal of Radiology*, 78, 253–258. <https://doi.org/10.1016/j.ejrad.2010.06.043>
- Gagnon, M. P., Ghandour, E. K., Talla, P. K., Simonyan, D., Godin, G., Labrecque, M., Rousseau, M. (2014). Electronic Health Record Acceptance by Physicians: Testing an Integrated Theoretical Model. *Journal of Biomedical Informatics*, 48, 17–27. <https://doi.org/10.1016/j.jbi.2013.10.010>
- Ghozali, I., & Latan, H. (2015). *Partial Least Squares: Konsep, Teknik, dan Aplikasi Menggunakan Program SmartPLS 3.0*. Semarang: Badan Penerbit Universitas Diponegoro.
- Gill, J. M. (2009). EMRs for Improving Quality Of Care: Promise and Pitfalls. *Family Medicine*, 41(7), 513–515.
- Goldzweig, C. L., Towfigh, A., Maglione, M., & Shekelle, P. G. (2009). Costs and Benefits of Health Information Technology: New Trends From The Literature. *Health Affairs (Project Hope)*, 28, 282-93. <https://doi.org/10.1377/hlthaff.28.2.w282>
- Hatta, G. R. (2008). *Pedoman Manajemen Informasi Kesehatan di Sarana Pelayanan Kesehatan*. Jakarta: Penerbit Universitas Indonesia.

- Hatton, J. D., Schmidt, T. M., & Jelen, J. (2012). Adoption of Electronic Health Care Records : Physician Heuristics and Hesitancy, *Procedia Technology*, 5, 706–715. <https://doi.org/10.1016/j.protcy.2012.09.078>
- Häyrynen, K., Saranto, K., & Nykänen, P. (2008). Definition, Structure, Content, Use and Impacts of Electronic Health Records: A Review Of The Research Literature. *International Journal of Medical Informatics*, 77(5), 291–304. <https://doi.org/10.1016/j.ijmedinf.2007.09.001>
- HIMSS. (2011). *The EMR Adoption Model An EMR Market Transformation Assessment Tool. Essentials of the U.S. Hospital IT Market*.
- Hsiao, C., Hing, E., Socey, T. C., & Cai, B. (2012). Electronic Health Record Systems and Intent to Apply for Meaningful Use Incentives Among Office-based Physician Practices : United States , 2001 – 2011, (79).
- Hurlen, P., Borthne, A., Dahl, F. A., Østbye, T., & Gulbrandsen, P. (2012). Does PACS Improve Diagnostic Accuracy In Chest Radiograph Interpretations In Clinical Practice? *European Journal of Radiology*, 81(1), 173–177. <https://doi.org/10.1016/j.ejrad.2010.08.043>
- Jia, P., Zhang, L., Chen, J., Zhao, P., & Zhang, M. (2016). The Effects of Clinical Decision Support Systems on Medication Safety: An Overview, 1–17. <https://doi.org/10.1371/journal.pone.0167683>
- Kaplan, B & Shaw, N. T. (2004). Future Directions in Evaluation Research : People , Organizational , and Social Issues, 215–231.
- Kementrian Kesehatan RI. (2008). Peraturan Menteri Kesehatan Republik Indonesia tentang Rekam Medis No. 269/MENKES/PER/III/2008. Indonesia: Menteri Kesehatan Republik Indonesia.
- Khalifa, M. (2013). Barriers to Health Information Systems and Electronic Medical Records Implementation A Field Study of Saudi Arabian Hospitals. *Procedia - Procedia Computer Science*, 21, 335–342. <https://doi.org/10.1016/j.procs.2013.09.044>
- Khodambashi, S. (2013). Business Process Re-Engineering Application in Healthcare in a relation to Health Information Systems. *Procedia Technology*, 9(2212), 949–957. <https://doi.org/10.1016/j.protcy.2013.12.106>

- Kinsman, L., Rotter, T., James, E., Snow, P., & Willis, J. (2010). What Is A Clinical Pathway ? Development of a Definition to Inform The Debate, 8–10.
- Koh, C. E., Prybutok, V. R., Ryan, S. D., & Wu, A. Y. (2010). A Model for Mandatory Use of Software Technologies : An Integrative Approach by Applying Multiple Levels of Abstraction of Informing Science. *Informing Science: The International Journal of an Emerging Transdiscipline*, 13.
- Kuperman, G. J., Bobb, A., Payne, T. H., Avery, A. J., Gandhi, T. K., Burns, G., & David C.C. (2007). Medication-related Clinical Decision Support in Computerized Provider Order Entry Systems : A Review, 14(1), 29–40. <https://doi.org/10.1197/jamia.M2170.Introduction>
- Lobach, D. F., & Detmer, D. E. (2007). Research Challenges for Electronic Health Records, *American Journal of Preventive Medicine*, 32, 104–111. <https://doi.org/10.1016/j.amepre.2007.01.018>
- Loo, T. S., Davis, R. B., Lipsitz, L. A., Irish, J., Bates, C. K., Agarwal, K., Hamel, M. B. (2011). Electronic Medical Record Reminders and Panel Management to Improve Primary Care of Elderly Patients. *American Medical Association*, 171(17), 1552–1558.
- Mackenzie, S. L., Wyatt, M. C., Schuff, R., Tenenbaum, J. D., & Anderson, N. (2012). Practices and Perspectives on Building Integrated Data Repositories : Results From A 2010 CTSA Survey, *American Medical Informatics Association*, 119–124. <https://doi.org/10.1136/amiajnl-2011-000508>
- Maillet, É., Mathieu, L., & Sicotte, C. (2014). Modeling Factors Explaining The Acceptance , Actual Use And Satisfaction Of Nurses Using An Electronic Patient Record In Acute Care Settings : An Extension of the UTAUT. *International Journal of Medical Informatics*, 84(1), 36–47. <https://doi.org/10.1016/j.ijmedinf.2014.09.004>
- McAlearney, A. S., Robbins, J., Hirsch, A., Jorina, M., & Harrop, J. P. (2010). Perceived Efficiency Impacts Following Electronic Health Record Implementation: An Exploratory Study Of An Urban Community Health Center Network. *International Journal of Medical Informatics*, 79(12), 807–16. <https://doi.org/10.1016/j.ijmedinf.2010.09.002>

- Mendelson, D., & Carino, T. V. (2005). Evidence-Based Medicine In The United States— De Rigueur Or Dream Deferred? *Health Affairs*, 1(1), 133–136. <https://doi.org/10.1377/hlthaff.24.1.133>
- Miller, R. H., & Sim, I. (2004). Physicians' Use Of Electronic Medical Records: Barriers And Solutions. *Health Affairs*, 23(2), 116–126. <https://doi.org/10.1377/hlthaff.23.2.116>
- Mitropoulos, I. (2015). Management Information Systems in Health Sector : Evidence of Mandatory Use. *INFOCOMP 2015*, (c), 51–53.
- Mutmainnah, N. (2017). Evaluasi Implementasi Sistem Informasi Kesehatan Daerah (SIKDA) Generik di Puskesmas Wilayah Kabupaten Brebes. *Tesis*. Universitas Gadjah Mada.
- Nuckols, T. K., Smith-spangler, C., Morton, S. C., Asch, S. M., Patel, V. M., Anderson, L. J., Shekelle, P. G. (2014). The Effectiveness Of Computerized Order Entry At Reducing Preventable Adverse Drug Events And Medication Errors In Hospital Settings : A Systematic Review And Meta-Analysis, 3(1), 1–12. <https://doi.org/10.1186/2046-4053-3-56>
- Pizziferri, L., Kittler, A. F., Volk, L. a., Honour, M. M., Gupta, S., Wang, S., Bates, D. W. (2005). Primary Care Physician Time Utilization Before And After Implementation Of An Electronic Health Record: A Time-motion Study. *Journal of Biomedical Informatics*, 38(3), 176–188. <https://doi.org/10.1016/j.jbi.2004.11.009>
- Ralston, J. D., Revere, D., Robins, L. S., & Goldberg, H. I. (2004). An Interactive Electronic Medical Record : Qualitative Study, *BMJ*, 328.
- Ratnaningtyas, D. D., & Surendro, K. (2013). Information Quality Improvement Model on Hospital Information System Using Six Sigma. *Procedia Technology*, 9, 1166–1172. <https://doi.org/10.1016/j.protcy.2013.12.130>
- Rawstorne, P., Caputi, P., & Jayasuriya, R. (1998). An Integrative Model of Information Systems Use in Mandatory Environments. *ICIS 1998 Proceedings*, Paper 32.

- Roughead, E. E., Vitry, A. I., Caughey, G. E., & Gilbert, A. L. (2011). Multimorbidity, Care Complexity And Prescribing For The Elderly. *Aging Health*, 7(5), 695–705. <https://doi.org/10.2217/ahe.11.64>
- Sartika SY, D. (2009). Evaluasi Kesuksesan Sistem Informasi Gizi di Dinas Kesehatan Kota Padang. *Tesis*. Universitas Gadjah Mada.
- Shaw, N. (2014). The Role Of The Professional Association: A Grounded Theory Study Of Electronic Medical Records Usage In Ontario, Canada. *International Journal of Information Management*, 34(2), 200–209. <https://doi.org/10.1016/j.ijinfomgt.2013.12.007>
- Silow-Carroll, S., Edwards, J. N., & Rodin, D. (2012). Using Electronic Health Records To Improve Quality And Efficiency: The Experiences Of Leading Hospitals. *Issue Brief (Commonwealth Fund)*, 17(July), 1–40. Retrieved from <http://www.scopus.com/inward/record.url?eid=2-s2.0-84864563931&partnerID=40&md5=180476072d2421638a250c25ed635afe>
- Sugiyono. (2013). *Metode Penelitian Kuantitatif Kualitatif dan R & D*. Bandung: Alfabeta.
- Uslu, A. M., & Stausberg, J. (2008). Value Of The Electronic Patient Record: An Analysis Of The Literature. *Journal of Biomedical Informatics*, 41(4), 675–682. <https://doi.org/10.1016/j.jbi.2008.02.001>
- Venkatesh, V., Morris, M. G., Davis, G. B. ., & Davis, F. D. (2003). User Acceptance Of Information Technology: Toward A Unified View. *MIS Quarterly*, 27(3), 425–478. <https://doi.org/10.2307/30036540>
- Wijayanti, F. E. R. (2016). Analisis Clinical Pathway dengan BPJS antara RS Negeri dan RS Swasta. *Tesis*. Universitas Muhammadiyah Surakarta
- Wixom, B. H., & Todd, P. A. (2005). A Theoretical Integration of User Satisfaction and Technology Acceptance. *Information System Research*, 16.