

DAFTAR PUSTAKA

- Abras, C., Maloney-Krichmar, D. dan Preece, J. (2004) "User-Centered Design," *Encyclopedia of Human-Computer Interaction*. Sage Publications.
- Albani, L. dan Lombardi, G. (2010) *User Centred Design for EASYREACH*.
- Ali, A. K. (2011) "Inventory Management in Pharmacy Practice: A Review of Literature," *Archives of Pharmacy Practice*, 2(4), hal. 151–156.
- Badan Pengawas Makanan dan Obat (2021) "Peraturan BPOM No 24 tahun 2021 tentang Pengawasan Pengelolaan Obat dan Bahan Obat, Narkotika, Psikotropika, dan Prekursor Farmasi di Fasilitas Pelayanan Kefarmasian."
- Berger, H., Beynon-Davies, P. dan Cleary, P. (2004) "The Utility of a Rapid Application Development (RAD) Approach for a Large Complex Information Systems Development." Tersedia pada: <http://aisel.aisnet.org/ecis2004http://aisel.aisnet.org/ecis2004/7> (Diakses: 29 Agustus 2022).
- Cagiltay, N. E. *et al.* (2013) "Performing and analyzing non-formal inspections of entity relationship diagram (ERD)," *Journal of Systems and Software*, 86(8), hal. 2184–2195. doi: 10.1016/j.jss.2013.03.106.
- Cheung, K. C. *et al.* (2014) "Classification of medication incidents associated with information technology," *Journal of the American Medical Informatics Association*, 21(E2), hal. 63–70. doi: 10.1136/amiajnl-2013-001818.
- Cox, K., Niazi, M. dan Verner, J. (2009) "Empirical study of Sommerville and Sawyer's requirements engineering practices," *IET Software*, 3(5), hal. 339–355. doi: 10.1049/iet-sen.2008.0076.
- Dampung, V. M., Maidin, A. dan Mardiana, R. (2018) "Penerapan Metode Konsumsi dengan Peramalan EOQ, MMSL dan Analisis ABC-VEN dalam Manajemen Perbekalan Farmasi di Rumah Sakit Pelamonia Makassar," *Media Farmasi*, XIV, hal. 97–104.
- Dennis, A., Wixom, B. H. dan Roth, R. M. (2012) *System Analysis and Design* . 5th edition. Wiley.
- Dewi, E. K. *et al.* (2020) "Achieving cost-efficient management of drug supply via economic order quantity and minimum-maximum stock level," *Expert Review of Pharmacoeconomics and Outcomes Research*, 20(3), hal. 289–294. doi: 10.1080/14737167.2019.1633308.
- Dixit, J. B. (2007) *Computer Programming* . second edition. Diedit oleh S. Dixit. New Delhi: Laxmi Publications. Tersedia pada: [https://books.google.co.id/books?id=5xGVyEo5ttAC&printsec=frontcover#v=onepage&q=system flowchart&f=false](https://books.google.co.id/books?id=5xGVyEo5ttAC&printsec=frontcover#v=onepage&q=system%20flowchart&f=false) (Diakses: 29 Agustus 2022).

- Fakhriadi, A., Marchaban dan Pudjaningsih, D. (2011) “Analisis Pengelolaan Obat di Instalasi Farmasi Rumah Sakit PKU Muhammadiyah Temanggung Tahun 2006, 2007 dan 2008,” *Jurnal Manajemen dan Pelayanan Farmasi*, 1.
- Faradiba (2022) *Pengembangan Model Sistem Informasi Manajemen Pengendalian Persediaan Berdasarkan Indikator Pengelolaan Obat di Puskesmas*, *Journal of Management and Pharmacy Practice*. Gadjah Mada University.
- Fatehi, F., Samadbeik, M. dan Kazemi, A. (2020) “Integrated Citizen Centered Digital Health and Social Care,” in Varri, A. et al. (ed.) *Integrated Citizen Centered Digital Health and Social Care*. IOS Press, hal. 67–71. doi: 10.3233/SHTI200696.
- Fatimah, F., Gani, S. A. dan Siregar, C. A. (2022) “Pengendalian Persediaan Obat dengan Metode ABC, VEN dan EOQ di Apotek Medina Lhokseumawe,” *Industrial Engineering Journal*, 11(1).
- Fatoni, A., Adi, K. dan Widodo, A. P. (2020) “Framework and Importance Performance Analysis Method to Evaluate the Implementation of Information Systems,” *EDP Sciences*. doi: 10.1051/e3sconf/202020215007.
- Fatta, hanif al (2007) “Analisis dan Perancangan Sistem Informasi untuk Keunggulan Bersaing Perusahaan dan Organisasi Modern,” in Agnes Heni Triyuliana (ed.). CV Andi Offset, hal. 9. Tersedia pada: <https://books.google.co.id/books?id=oHi8C1W4N7wC&printsec=frontcover&hl=id#v=onepage&q&f=false> (Diakses: 21 Maret 2022).
- Hartayu, T. S., Wijoyo, Y. dan Manik, D. G. (2020) *Manajemen dan Pelayanan Kefarmasian di Apotek Dengan Metode Problem-based Learning dalam Kerangka Paradigma Pedagogi Reflektif*. Sanata Dharma University Press.
- Hartini, Y. S. (2009) “Relevansi Peraturan Dalam Mendukung Praktek Profesi Apoteker di Apotek,” *Majalah Ilmu Kefarmasian*, 6(2). doi: 10.7454/psr.v6i2.3439.
- Haryana, K. S. (2015) “Pengembangan Perangkat Lunak Dengan Menggunakan PHP,” *Jurnal Computech & Bisnis (e-Journal)*, 2(1), hal. 14–21. Tersedia pada: <http://www.jurnal.stmik-mi.ac.id/index.php/jcb/article/view/74> (Diakses: 29 Agustus 2022).
- Irwanto (2006) *Focus group discussion (FGD) : sebuah pengantar praktis / Irwanto, Yayasan Obor Indonesia*. Tersedia pada: <https://opac.perpusnas.go.id/DetailOpac.aspx?id=573991&msclkid=a9409719a87711ecb25472e4d1e82b9e#> (Diakses: 21 Maret 2022).
- Kazemi, A. et al. (2016) “Pharmacy information systems in teaching hospitals: A multi-dimensional evaluation study,” *Healthcare Informatics Research*, 22(3), hal. 231–237. doi: 10.4258/hir.2016.22.3.231.

- Kementrian Kesehatan RI dan (JICA), J. I. C. A. (2010) *Materi Pelatihan Manajemen Kefarmasian di Instalasi Farmasi Kabupaten/Kota*.
- Kinzie, M. B. *et al.* (2002) "A user-centered model for web site design: needs assessment, user interface design, and rapid prototyping," *Journal of the American Medical Informatics Association : JAMIA*, 9(4), hal. 320–330. doi: 10.1197/JAMIA.M0822.
- Laudon, K. C. dan Laudon, J. P. (2014) *Management Information Systems Managing the Digital Firm*. 13 ed. Diedit oleh S. Wall et al. Pearson. Tersedia pada:
https://repository.dinus.ac.id/docs/ajar/Kenneth_C.Laudon,Jane_P_.Laudon_-_Management_Information_Sysrem_13th_Edition_.pdf (Diakses: 29 Agustus 2022).
- Laven, Y. (2018) "Evaluasi Usability Berdasarkan Nielsen Model Menggunakan Metode Usability Testing Pada Web Sistem Informasi Akademik Universitas Tanjungpura," *Jurnal.Untan.Ac.Id*, hal. 72–79. Tersedia pada:
<https://jurnal.untan.ac.id/index.php/jtinUNTAN/article/view/42561>.
- Li, Q. dan Chen, Y.-L. (2009) "Entity-Relationship Diagram," in *Modelling and Analysis of Enterprise and Information Systems*. Springer, Berlin, Heidelberg, hal. 124–125. doi: https://doi.org/10.1007/978-3-540-89556-5_6.
- Maguire, M. dan Bevan, N. (2002) "Usability: Gaining a Competitive Edge IFIP World Computer Congress." Tersedia pada: www.mib.org.uk/digital (Diakses: 20 Maret 2022).
- Management Sciences for Health (2012) *MDS-3: Managing Access to Medicines and Health Technologies*, Arlington, VA: Management Sciences for Health. Diedit oleh M. Ryan. doi: 10.1596/9780821378632_ch09.
- Mastrian dan McGonigle, D. (2016) *Informatics for Health Professionals*. Tersedia pada:
https://www.google.co.id/books/edition/Informatics_for_Health_Professionals/MxAHDAAAQBAJ?hl=en&gbpv=0 (Diakses: 27 Agustus 2022).
- Mellen, R. C. dan Pudjirahardjo, W. J. (2013) "Faktor Penyebab dan Kerugian Akibat Stockout dan Stagnant Obat di Unit Logistik RSUD Haji Surabaya," *Administrasi Kesehatan Indonesia*, 1(1), hal. 99–107. Tersedia pada:
[https://ebookcentral.proquest.com/lib/\[SITE_ID\]/detail.action?docID=4000658%0Ahttps://www.jstor.org/stable/43696553%0Ahttp://www.tandfonline.com/doi/abs/10.1080/03075079.2013.873026%0Ahttp://www.eskom.co.za/CustomerCare/TariffsAndCharges/Documents/RSA Dis](https://ebookcentral.proquest.com/lib/[SITE_ID]/detail.action?docID=4000658%0Ahttps://www.jstor.org/stable/43696553%0Ahttp://www.tandfonline.com/doi/abs/10.1080/03075079.2013.873026%0Ahttp://www.eskom.co.za/CustomerCare/TariffsAndCharges/Documents/RSA%20Dis).
- Menteri Kesehatan RI (2013) "Keputusan Menteri Kesehatan Republik Indonesia Nomor 312/MENKES/SK/IX/2013 Tentang Daftar Obat Esensial Nasional 2013," *Menkes RI*, 2008, hal. 1–10.

- Menteri Kesehatan RI (2015) “Keputusan Menteri Kesehatan RI Nomor HK.02.02/Menkes/524/2015 Tentang Pedoman Penyusunan dan Penerapan Formularium Nasional,” II, hal. 1–15.
- Menteri Kesehatan RI (2016) “Peraturan Menteri Kesehatan Republik Indonesia Nomor 73 Tahun 2016 Tentang Standar Pelayanan Kefarmasian di Apotek.”
- Menteri Kesehatan RI (2017) “Peraturan Menteri Kesehatan Republik Indonesia Nomor 9 Tahun 2017 Tentang Apotek.”
- Miller, A. S. (2000) “Pharmacy issues: Drug nomenclature,” *Hospital Pharmacy*, 35(11), hal. 1249–1251. doi: 10.1177/001857870003501116.
- Mohammed, S. A. dan Workneh, B. D. (2020) “Critical Analysis of Pharmaceuticals Inventory Management Using the ABC-VEN Matrix in,” *Departement of Pharmacy, College of Medicine and Health Science, Wollo University*, 9, hal. 113–125.
- Motulsky, A. *et al.* (2015) “Challenges to the implementation of a nationwide electronic prescribing network in primary care: A qualitative study of users’ perceptions,” *Journal of the American Medical Informatics Association*, 22(4), hal. 838–848. doi: 10.1093/jamia/ocv026.
- Mulyani, S. (2016) *Sistem Informasi Manajemen Rumah Sakit: Analisis dan Perancangan - Prof. Dr. Sri Mulyani, Ak., CA.* - Google Buku. Kedua. Tersedia pada: https://books.google.co.id/books?id=k7rPDgAAQBAJ&printsec=frontcover&hl=id&source=gbs_atb#v=onepage&q=komponen&f=false (Diakses: 27 Agustus 2022).
- Murwanto, T., Syafei, W. A. dan Isnanto, R. R. (2013) “Rancang Bangun Sistem Informasi Apotek Berbasis Web (Studi Kasus di Apotek Mutiara, Banyumanik Semarang),” *TRANSIENT*, 2, hal. 582. Tersedia pada: <https://ejournal3.undip.ac.id/index.php/transient/article/view/3519/3446> (Diakses: 27 Agustus 2022).
- Octavia, H. (2019) *Analisis Kebutuhan Dan Desain Model Pengembangan Hospital Pharmacy Information System (HPIS) Pelayanan Resep Rawat Jalan.* Gadjah Mana University.
- Paramita, A. (Astridya) dan Kristiana, L. (Lusi) (2013) “Teknik Focus Group Discussion dalam Penelitian Kualitatif,” *Buletin Penelitian Sistem Kesehatan*, 16(2), hal. 20840. doi: 10.22435/BPSK.V16I2.
- Pramudyo, C. S. (2011) “DFD and ERD Modeling For An Incentive System,” *International Conference on Informatics for Development*.
- Quist, A. J. L. *et al.* (2017) “Analysis of variations in the display of drug names in computerized prescriber-order-entry systems,” *American Journal of Health-*

- System Pharmacy*, 74(7), hal. 499–509. doi: 10.2146/ajhp151051.
- Ramesh, K. *et al.* (2012) “Role of Health Management Information System in disease reporting at a rural district of Sindh,” *Pakistan Journal of Public Health*, 2(2), hal. 10–12. Tersedia pada: <http://www.hsa.edu.pk/journal/pastissue.php>.
- Sardjono, W., Selviyanti, E. dan Perdana, W. G. (2020) “Modeling of development of performance evaluation on health information systems implementation,” *J. Phys*, hal. 12025. doi: 10.1088/1742-6596/1465/1/012025.
- Satibi *et al.* (2019) “Penilaian mutu pelayanan kefarmasian di puskesmas.” Tersedia pada: <https://ugmpress.ugm.ac.id/id/product/farmasi/penilaian-mutu-pelayanan-kefarmasian-di-puskesmas> (Diakses: 28 Oktober 2023).
- Satibi, S., Rokhman, M. R. dan Aditama, H. (2019) “Developing consensus indicators to assess pharmacy service quality at primary health centres in Yogyakarta, Indonesia,” *Malaysian Journal of Medical Sciences*, 26(4), hal. 110–121. doi: 10.21315/mjms2019.26.4.13.
- Situmorang, E. B. *et al.* (2022) *MPOT: Implementasi Manajemen Rumah Sakit*. 1 ed. Diedit oleh Zaharuddin, Supriyadi, dan S. Wahyuningsih. Pekalongan: PT. Nasya Expanding Management (Penerbit NEM-Anggota IKAPI). Tersedia pada: <https://www.paho.org/en/news/11-3-2020-who-characterizes-covid-19-pandemic> (Diakses: 25 Juni 2022).
- Sousa, K. J. dan Oz, E. (2014) *Management Information Systems*. Seventh. Tersedia pada: https://www.google.co.id/books/edition/Management_Information_Systems/4uTNAgAAQBAJ?hl=en&gbpv=1&printsec=frontcover (Diakses: 27 Agustus 2022).
- Supriatna, A. (2010) “Analisa Eap Dalam Pembuatan Model Sistem Pengadaan Obat Berbasis Elektronik Pada Apotek,” *Jurnal Computech & Bisnis*, 4(2), hal. 70–83. Tersedia pada: <http://jurnal.stmik-mi.ac.id/index.php/jcb/article/view/53>.
- Suryadi, A., Harahap, E. dan Rachmanto, A. (2017) “Rancang Bangun Sistem Informasi Persediaan Obat Berbasis Web di Apotek XYZ,” *Jurnal Petik*, 4(2), hal. 114–119.
- Sylvester, I. *et al.* (2016) “Design of an Integrated Computerized Pharmacy Inventory Monitoring System (ICPIMS): A Case of University of Calabar Teaching Hospital (UCTH),” *British Journal of Mathematics & Computer Science*, 15(5), hal. 1–13. doi: 10.9734/bjmcs/2016/23954.
- Tiye, K. dan Gudeta, T. (2018) “Logistics management information system performance for program drugs in public health facilities of East Wollega Zone, Oromia regional state, Ethiopia,” *BMC Medical Informatics and*

Decision Making, 18(1), hal. 1–13. doi: 10.1186/s12911-018-0720-9.

De Troyer, O. M. F. (1998) “WSDM: a user centered design method for Web sites,” *Computer Networks and ISDN Systems*, 30(1–7), hal. 85–94. doi: 10.1016/S0169-7552(98)00042-7.

Tummers, J. *et al.* (2021) “Obstacles and features of health information systems: A systematic literature review,” *Computers in biology and medicine*, 137. doi: 10.1016/J.COMPBIOMED.2021.104785.

Verawaty, D. M., Damayanti, D. D. dan Santosa, B. (2015) “Inventory Policy Planning of Drug Using Probabilistic Continuous Review (s,S) System Method in Pharmacy Instalation AMC Hospital,” *Telkom University*, 2(1), hal. 966–971.

Vilpola, I. (2008) *Applying User-Centred Design in ERP Implementation Requirements Analysis Applying User-Centred Design in ERP Implementation Requirements Analysis*.

Wahyuni, E. D. dan Irfan, M. (2020) “Perancangan Prototype Interface Sistem Informasi Keberadaan Dosen,” *Jurnal Tekno Kompak*, 14(1), hal. 11. doi: 10.33365/jtk.v14i1.461.

Werawati, A., Aulia, G. dan Putri, M. K. (2020) “Gambaran Perencanaan dan Pengadaan Obat di Apotek Fit Jakarta Selatan Periode Januari – Maret 2020,” *PROSIDING SENANTIAS 2020 Vol. 1 No. 1, Desember 2020*, 1(1), hal. 483–490.