

DAFTAR PUSTAKA

- Abbott, A.A., Fuji, K.T. and Galt, K.A. (2015) 'A Qualitative Case Study Exploring Nurse Engagement With Electronic Health Records and E-Prescribing', *Western Journal of Nursing Research*, 37(7), pp. 935–951. Available at: <https://doi.org/10.1177/0193945914567359>.
- Abramson, E. *et al.* (2016) 'How Physician Perspectives on E-Prescribing Evolve over Time', *Applied Clinical Informatics*, 07(04), pp. 994–1006. Available at: <https://doi.org/10.4338/aci-2016-04-ra-0069>.
- Abramson, E.L. *et al.* (2016) 'How physician perspectives on E-prescribing evolve over time: A case study following the transition between EHRs in an outpatient clinic', *Applied Clinical Informatics*, 7(4), pp. 994–1006. Available at: <https://doi.org/10.4338/ACI-2016-04-RA-0069>.
- Agarwal, R. *et al.* (2010a) 'Technological viewpoints (frames) about electronic prescribing in physician practices', *Journal of the American Medical Informatics Association*, 17(4), pp. 425–431. Available at: <https://doi.org/10.1136/jamia.2009.001826>.
- Agarwal, R. *et al.* (2010b) 'Technological viewpoints (frames) about electronic prescribing in physician practices', *Journal of the American Medical Informatics Association*, 17(4), pp. 425–431. Available at: <https://doi.org/10.1136/jamia.2009.001826>.
- Ahmed, Z. *et al.* (2016) 'Economic impact of electronic prescribing in the hospital setting: A systematic review', *International Journal of Medical Informatics*, 88, pp. 1–7. Available at: <https://doi.org/10.1016/j.ijmedinf.2015.11.008>.
- Alami, H., Gagnon, M.-P. and Fortin, J.-P. (2017) 'Digital health and the challenge of health systems transformation', *mHealth*, 3, pp. 31–31. Available at: <https://doi.org/10.21037/mhealth.2017.07.02>.
- Aronson, J.K. (2009) 'Medication errors: Definitions and classification', *British Journal of Clinical Pharmacology*, 67(6), pp. 599–604. Available at: <https://doi.org/10.1111/j.1365-2125.2009.03415.x>.
- Baltaxe, E. *et al.* (2019) 'Digital health transformation of integrated care in Europe: Overarching analysis of 17 integrated care programs', *Journal of Medical Internet Research*, 21(99), pp. 1–22. Available at: <https://doi.org/10.2196/14956>.

- Bulut, S., Yıldız, A. and Kaya, S. (2019) 'Evaluation of transition to electronic prescriptions in Turkey: Perspective of family physicians', *International Journal of Health Policy and Management*, 8(1), pp. 40–48. Available at: <https://doi.org/10.15171/ijhpm.2018.89>.
- Chapman, S.M. *et al.* (2014) 'Prevalence and severity of patient harm in a sample of UK-hospitalised children detected by the Paediatric Trigger Tool', *BMJ Open*, 4(7), pp. 1–7. Available at: <https://doi.org/10.1136/bmjopen-2014-005066>.
- Cole, A.M. *et al.* (2020) 'Use of electronic health record data from diverse primary care practices to identify and characterize patients prescribed common medications', *Health Informatics J*, 26(1), pp. 172–180. Available at: <https://doi.org/10.1177/1460458218813640>. Use.
- Coleman, J.J. and Pontefract, S.K. (2016) 'Adverse drug reactions', *Clinical Medicine*, 16(5), pp. 481–485. Available at: <https://doi.org/10.7861/clinmedicine.16-5-481>.
- Collen, MF and Miller, R. (2015) 'The Early History of Hospital Information Systems for Inpatient Care in the United States', in M Collen and M. Ball (eds) *The History of Medical Informatics in the United States*. Second. London: Springer, pp. 339–383. Available at: https://doi.org/10.1007/978-1-4471-6732-7_6.
- Cresswell, K. *et al.* (2014) 'A toolkit to support the implementation of electronic prescribing systems into UK hospitals: Preliminary recommendations', *Journal of the Royal Society of Medicine*, 107(1), pp. 8–13. Available at: <https://doi.org/10.1177/0141076813502955>.
- Cresswell, K.M., Slee, A. and Sheikh, A. (2016) 'Five key recommendations for the implementation of hospital electronic prescribing and medicines administration system in Scotland', *Journal of Innovation in Health Informatics*, 23(4), pp. 738–788. Available at: <https://doi.org/http://dx.doi.org/10.14236/jhi.v23i4.904>.
- Crosson, J.C. *et al.* (2011) 'Meaningful use of electronic prescribing in 5 exemplar primary care practices', *Annals of Family Medicine*, 9(5), pp. 392–397. Available at: <https://doi.org/10.1370/afm.1261>.
- Esmaeil Zadeh, P. and Tremblay, M.C. (2016) 'A review of the literature and proposed classification on e-prescribing: Functions, assimilation stages, benefits, concerns, and risks', *Research in Social and Administrative Pharmacy*, 12(1), pp. 1–19. Available at: <https://doi.org/10.1016/j.sapharm.2015.03.001>.

- Gagnon, M.P. *et al.* (2014) 'Barriers and facilitators to implementing electronic prescription: A systematic review of user groups' perceptions', *Journal of the American Medical Informatics Association*, 21(3), pp. 535–541. Available at: <https://doi.org/10.1136/amiajnl-2013-002203>.
- Gisnawan, A. (2017) *Hubungan Kualitas Sistem, Kualitas Informasi dan Kualitas Layanan terhadap Kepuasan Operator pada Database Management System di RS Budi Agung Palu*. Universitas Hasanuddin.
- Gour, N. and Srivastava, D. (2010) 'Knowledge of Computer Among Healthcare Professionals of India: A Key Toward e-Health', *Telemedicine and e-Health*, 16(9), pp. 957–962. Available at: <https://doi.org/10.1089/tmj.2010.0049>.
- Grossman, J.M. *et al.* (2012) 'Transmitting and processing electronic prescriptions: Experiences of physician practices and pharmacies', *Journal of the American Medical Informatics Association*, 19(3), pp. 353–359. Available at: <https://doi.org/10.1136/amiajnl-2011-000515>.
- Hajar, Hartina (2012) *Analisis Faktor yang Mempengaruhi Ketidakpatuhan Dokter dalam Penulisan Resep Pasien Rawat Jalan Berdasarkan Formularium di Rumah Sakit dr. Mintohardjo Jakarta*.
- Hajar, H (2012) *Analisis Faktor yang Mempengaruhi Ketidakpatuhan Dokter Dalam Penulisan Resep Pasien Rawat Jalan Berdasarkan Formularium di Rumah Sakit Dr. Mintohardjo Jakarta*.
- Hallit, S. *et al.* (2020) 'Lebanese pharmacists' confidence and self-perceptions of computer literacy: scale validation and correlates', *Journal of Pharmaceutical Policy and Practice*, 13(1), p. 44. Available at: <https://doi.org/10.1186/s40545-020-00246-y>.
- Handiwidjojo, W. (2009) 'Sistem Informasi Manajemen Rumah Sakit', *EKSIS*, 02(2), pp. 32–38.
- Herrmann, M. *et al.* (2018) 'Digital transformation and disruption of the health care sector: Internet-based observational study', *Journal of Medical Internet Research*, 20(3). Available at: <https://doi.org/10.2196/jmir.9498>.
- Kannry, J. (2007) 'Effect of E-Prescribing Systems on Patient Safety', *Mount Sinai Journal of Medicine*, 78(6), pp. 827–833. Available at: <https://doi.org/10.1002/msj.20298>.
- Komisi Akreditasi Rumah Sakit (2017) 'Standar Nasional Akreditasi Rumah Sakit', *Standar Nasional Akreditasi Rumah Sakit*, 1, pp. 1–421.

- McLeod, M. *et al.* (2019a) 'The impact of implementing a hospital electronic prescribing and administration system on clinical pharmacists' activities - A mixed methods study', *BMC Health Services Research*, 19(1), pp. 1–12. Available at: <https://doi.org/10.1186/s12913-019-3986-4>.
- McLeod, M. *et al.* (2019b) 'The impact of implementing a hospital electronic prescribing and administration system on clinical pharmacists' activities - A mixed methods study', *BMC Health Services Research*, 19(1). Available at: <https://doi.org/10.1186/s12913-019-3986-4>.
- Mehdipour, Y. and Zerehkafi, H. (2013) 'Hospital Information System (HIS): At a Glance', *Asian Journal of Computer and Information Systems*, 1(2), pp. 2321–5658.
- Mohsin-Shaikh, S. *et al.* (2019) 'The impact of electronic prescribing systems on healthcare professionals' working practices in the hospital setting: A systematic review and narrative synthesis', *BMC Health Services Research*, 19(1), pp. 1–8. Available at: <https://doi.org/10.1186/s12913-019-4554-7>.
- Mutia, R. *et al.* (2018) *ANALISIS FAKTOR KEPATUHAN TENAGA MEDIS PUSKESMAS DALAM PENULISAN RESEP OBAT BERBASIS FORMULARIUM NASIONAL DI WILAYAH KERJA DINAS KESEHATAN KABUPATEN ACEH BESAR, JUKEMA*.
- Mutia, R. and Darmawan, E.S. (2018) 'Analisis Faktor Kepatuhan Tenaga Medis Puskesmas dalam Penulisan Resep Obat Berbasis Formularium Nasional di Wilayah Kerja Dinas Kesehatan Kabupaten ...', ... *Kesehatan Masyarakat ...*, 4(2), pp. 305–312.
- Pinzon, R.T. *et al.* (2019) 'Sistem Pengingat Klinis Untuk Meningkatkan Kepatuhan Peresepan Berdasarkan Formularium di RS Bethesda 1 Rumah Sakit Bethesda Yogyakarta', *Journal of Hospital Accreditation*, 1(1), pp. 24–26.
- Pinzon, R.T. and Priskila, L. (2019) 'Sistem Pengingat Klinis Untuk Meningkatkan Kepatuhan Peresepan Berdasarkan Formularium di RS Bethesda', *Journal of Hospital Accreditation*, 01, pp. 24–26.
- Sabila, F.C. *et al.* (2018) 'Peresepan Elektronik (E-Prescribing) Dalam Menurunkan Kesalahan Penulisan Resep Elecronical Prescribing (E-Prescribing) to Reduce Prescribing Error', *Medical Journal of Lampung University*, 7(3), pp. 271–275.
- Samuel, M. *et al.* (2004) 'Assessing computer skills in Tanzanian medical students: an elective experience', *BMC Public Health*, 4(1), p. 37. Available at: <https://doi.org/10.1186/1471-2458-4-37>.

- Shaker, H. and Farooq, M. (2013) 'Computer literacy of physicians among the hospitals of Makkah region', *Journal of family & community medicine*, 20, pp. 173–178. Available at: <https://doi.org/10.4103/2230-8229.121998>.
- Son, K. and Lee, K.-B. (2021) 'Effect of computer literacy on the working time of the dental CAD software program', *Journal of Prosthodontic Research*, 65(2), pp. 255–260. Available at: https://doi.org/10.2186/jpr.JPR_D_20_00030.
- Suharmiati, S., Handayani, L. and Roosihermiatie, B. (2019a) 'Analisis Biaya Obat Unit Rawat Jalan pada Rumah Sakit Badan Layanan Umum (BLU)/ Badan Layanan Umum Daerah (BLUD) di Indonesia', *Jurnal Kefarmasian Indonesia*, pp. 126–139. Available at: <https://doi.org/10.22435/jki.v9i2.1369>.
- Suharmiati, S., Handayani, L. and Roosihermiatie, B. (2019b) 'Analisis Biaya Obat Unit Rawat Jalan pada Rumah Sakit Badan Layanan Umum (BLU)/ Badan Layanan Umum Daerah (BLUD) di Indonesia', *Jurnal Kefarmasian Indonesia*, pp. 126–139. Available at: <https://doi.org/10.22435/jki.v9i2.1369>.
- Volpe, C.R.G. *et al.* (2016) 'Risk factors for medication errors in the electronic and manual prescription', *Revista Latino-Americana de Enfermagem*, 24(e2742), pp. 1–9. Available at: <https://doi.org/https://doi.org/10.1590/1518-8345.0642.2742>.
- Westbrook, J.I. *et al.* (2020a) 'Changes in medication administration error rates associated with the introduction of electronic medication systems in hospitals: A multisite controlled before and after study', *BMJ Health and Care Informatics*, 27(3). Available at: <https://doi.org/10.1136/bmjhci-2020-100170>.
- Westbrook, J.I. *et al.* (2020b) 'Changes in medication administration error rates associated with the introduction of electronic medication systems in hospitals: A multisite controlled before and after study', *BMJ Health and Care Informatics*, 27(3). Available at: <https://doi.org/10.1136/bmjhci-2020-100170>.
- Widjaya, L., Manajemen, J. and Kesehatan, I. (2013) 'Pengaruh Peresepan Elektronik terhadap Mutu Layanan Farmasi di Rumah Sakit "X" Jakarta Barat', *Jurnal Inohim*, 1(2), p. 52.
- Williams, J., Bates, D.W. and Sheikh, A. (2020) 'Optimising electronic prescribing in hospitals: A scoping review protocol', *BMJ Health and Care Informatics*, 27(1), pp. 1–6. Available at: <https://doi.org/10.1136/bmjhci-2019-100117>.
- Woan, S.T., Phang, J.S.K. and Lay, K.T. (2009) 'Evaluating user satisfaction with an electronic prescription system in a primary care group', *Annals of the Academy of Medicine Singapore*, 38(6), pp. 494–500.