

DAFTAR PUSTAKA

- Ababneh, M. A., Al-Azzam, S. I., Alzoubi, K. H. dan Rababa'h, A. M. 2020. Medication errors in outpatient pharmacies: Comparison of an electronic and a paper-based prescription system, *Journal of Pharmaceutical Health Services Research*, **11**(3): 245–248.
- Abduh, M. 2021, Penerapan Oracle Enterprise Architecture Development (OADP) Dalam Perancangan Arsitektur Sistem Informasi Manajemen Aset Properti: Studi Kasus PT. Pos Properti Indonesia, *Jurnal Ilmiah Ilmu Terapan Universitas Jambi*, **5**(1): 31–38.
- Adedeji, A. N., Sidique, S. F., Rahman, A. A. and Law, S. H. 2016, The Role Of Local Content Policy In Local Value Creation In Nigeria's Oil Industry: A structural equation modeling (SEM) approach, *Resources Policy*, **49**: 61–73.
- Alam, M.G.R., Masum, A.K.M., Beh, L. and Hong, C.S. 2016, Critical Factors Influencing Decision to Adopt Human Resource Information System (HRIS) in Hospitals, *PLOS ONE*, **8**: 1-22.
- Albarrak, A. I., Al Rashidi, E. A., Fatani, R. K., Al Ageel, S. I. and Mohammed, R. 2014, Assessment of Legibility and Completeness of Handwritten and Electronic Prescriptions, *Saudi Pharmaceutical Journal*, **22**(6): 522–527.
- Alkathiri, S., Alothman, R., Ata, S. and Alruthia, Y. 2025. Evaluating the Wasfaty E-Prescribing Platform Against Best Practices for Computerized Provider Order Entry, *Healthcare*, **13**: 1-16.
- Arifin, S. dan Dirgahayu, T. 2017, Evaluasi Implementasi Modul E-Prescribing Rumah Sakit Dengan Metode Pieces, *Juita*, **5**(2): 2579–8901.
- Ayuni, S., Ikawati, F. R., Ansyori, A. dan Malang, K. 2025, *Implementasi Rekam Medis Elektronik di Rumah Sakit*. Jurnal Kesehatan Amanah, **8**(1): 224-231.
- Bashiri, A., Shirdeli, M., Niknam, F., Naderi, S., and Zare, S. 2023, Evaluating the success of Iran Electronic Health Record System (SEPAS) based on the DeLone and McLean model: A cross-sectional study. *BMC Medical Informatics and Decision Making*. **23**(10): 1-7.
- Bulut, S., Yıldız, A., & Kaya, S. 2019, Evaluation of transition to electronic prescriptions in Turkey: Perspective of family physicians. *International Journal of Health Policy and Management*, **8**(1), 40–48.
- Çelik, K., & Ayaz, A. 2021, Validation of the DeLone and McLean information systems success model: A study on student information system. *Education and Information Technologies*. **27**:1-19



- Cohen, J. F., Coleman, E., & Kangethe, M. J. 2016, An importance–performance analysis of hospital information system attributes: A nurses’ perspective. *International Journal of Medical Informatics*, **86**, 82–90.
- Davis, B. and Gordon. 1999, Kerangka Dasar Sistem Informasi Manajemen, PT Pustaka Binamon Pressindo, Jakarta.
- De Jonge, J. (6 ed). 2006, *Multivariate Data Analysis*, Amsterdam University Press, New York.
- DeLone, W. H. and McLean, E. R. 1992, Information System Success: The Quest For The Dependent Variable, *Information Systems Research*, **3**(1): 60–95.
- DeLone, W. H. and McLean, E. R. 2003, The Delone And Mclean Model Of Information Systems Success: A Ten-Year Update, *Journal of Management Information Systems*, **19**(4), 9–30.
- Ebnehoseini, Z., Deghatipour, A. and Tara, M. 2022, Development an extended-information success system model (ISSM) based on nurses’ point of view for hospital EHRs: a combined framework and questionnaire, *BMC Medical Informatics and Decision Making*, **22**(71): 1-17.
- Effendy, C.A., Paramarta, V. dan Purwanda, E. 2024, Peran Teknologi Informasi, Pengelolaan Sumber Daya Manusia, Dan Sistem Informasi Rumah Sakit Dalam Meningkatkan Kinerja Rumah Sakit (Kajian Literatur), *Jurnal Review Pendidikan dan Pengajaran*, **7**(4): 13479–13489.
- Erlirianto, L. M., Ali, A. H. N. and Herdiyanti, A. 2015, The Implementation of the Human, Organization, and Technology-Fit (HOT-Fit) Framework to Evaluate the Electronic Medical Record (EMR) System in a Hospital. *Procedia Computer Science*. **72**: 580–587.
- Fauzan, A. and Novianti, N. 2020, Evaluation of Optima Regional Health Information System with HOT-Fit on Technology Aspects Approach in Johar Baru Health Center Jakarta. *Journal of Intelligent Computing & Health Informatics*, **1**(1): 10-14.
- Febrita, H., Martunis, M., S, D., & Abdat, M. B. 2021, Analysis of hospital information management system using Human–Organization Fit model. *Jurnal Administrasi Kesehatan Indonesia*, **9**(1), 23–32.
- Franki dan Sari, I. 2024, Evaluasi Rekam Medis Elektronik dengan Metode HOT-fit di Klinik Saraf RS Mitra Plumbon Franki. *Jurnal Penelitian Kesehatan Suara Forikes*, **13**: 43–51.
- Ghozali, I. Latan, H. 2012. *Partial Least Square : Konsep, Teknik dan Aplikasi Smart PLS 2.0 M3*. Badan Penerbit Universitas Diponegoro, Semarang.
- Grammatikopoulou, M., Lazarou, I., Giannios, G., et al. 2024, Electronic prescription systems in Greece: A large-scale survey. *Archives of Public Health*, **82**(1): 1–11



- Hahn, A. and Lovett, A. 2014, Electronic Prescribing: An Examination of Cost Effectiveness, Clinician Adoption and Limitations, *Universal Journal of Clinical Medicine*, **2**(1): 1–24.
- Hariningsih, E. 2014, Kajian Teori Model Penelitian Untuk Menilai Kesuksesan, *Jurnal Bisnis, Manajemen, Dan Akuntansi*, **2**(1): 14–23.
- Jiang, J.J., Muhanna, W.A. and Klein, G. 2000, User resistance and strategies for promoting acceptance across system types, *Inf. Manage*, **37**(1): 25–36.
- Khotimah, A., & Lazuardi, L. 2018, Evaluasi sistem informasi manajemen rumah sakit menggunakan model HOT-Fit. *Jurnal Sistem Informasi Kesehatan*, **5**(1): 19-26.
- Kristanti, Y.E. dan Ain, R. Q. 2021, Informasi Manajemen Rumah Sakit, *Muhammadiya Public Health Journal*, **1**(3): 179–193.
- Lian, J., Yen, D.C. and Wang, Y. 2014, An exploratory study to understand the critical factors affecting the decision to adopt cloud computing in Taiwan hospital, *International Journal of Information Management*, **3**: 28-36.
- Moghani, N. B., Hooshmand, E., Zarqi, M., & Meraji, M. 2024, Challenges and solutions in implementing electronic prescribing in Iran's health system: A qualitative study. *BMC Medical Informatics and Decision Making*, **24**(393): 2-12.
- Morton, M.S.S. 1990, The Corporation of the 1990s, Oxford University Press, New York.
- Nasution, S. W. and Chairunnisa, C. 2023, Hospital Management Information System Implementation Assessment Using HOT-FIT Model in Langsa General Hospital Aceh, Indonesia, *Majalah Kedokteran Bandung*, **55**(1): 13–20.
- Nasution, S. W., & Chairunnisa, C. 2023, Hospital management information system implementation assessment using HOT-Fit model. *Majalah Kedokteran Bandung*, **55**(1), 13–20.
- Ojo, A. I. 2017, Validation of the DeLone and McLean information systems success model. *Healthcare Informatics Research*, **23**(1), 60–66.
- Porterfield, A., Engelbert, K. and Coustasse, A. 2014, Electronic prescribing: Improving The Efficiency And Accuracy Of Prescribing In The Ambulatory Care Setting. Perspectives in Health Information Management, *American Health Information Management Association*, **11**: 1-13.
- Pratiwi, P. S. dan Lestari, A. 2013, E-Prescribing : Studi Kasus Perancangan dan Implementasi Sistem Resep Obat Apotik Klinik, *Indonesian Jurnal on Computer Science Speed*, **10**(4): 9–14.



- Ramadhani, S. 2018, PIECES Framework for Analysis of User Satisfaction Levels and Information System Interests, *Jurnal Teknologi Dan Manajemen Informatika*, **4**(2): 209-214.
- Rhayha, R. and Ismaili, A.A. 2023, Development and validation of an instrument to evaluate the success of Electronic Health Records adoption in a hospital setting, *BMC Medical Informatics and Decision Making*, **24**(291): 1-13.
- Seliaman, M. E. and Albahly, M. S. 2023, The Reasons for Physicians and Pharmacists' Acceptance of Clinical Support Systems in Saudi Arabia, *International Journal of Environmental Research and Public Health*, **20**: 1-19.
- Septiani, D., Ruhama, S. dan Astuti, I. 2023, Implementasi Metode Pieces Untuk Menganalisis Tingkat Kepuasan Pengguna Aplikasi Peduli Lindungi. *JIKI (Jurnal Ilmu Komputer Dan Informatika)*, **4**(1): 53–64.
- Setiorini, A., Natasia, S. R., Wiranti, Y. T. and Ramadhan, D. A. 2021, Evaluation of the Application of Hospital Management Information System (SIMRS) in RSUD Dr. Kanujoso Djatiwibowo Using the HOT-Fit Method, *Journal of Physics: Conference Series*, **1726** : 1-12.
- Sugiyono, 2010. *Metode Penelitian Kuantitatif, Kualitatif, dan R & D*, Alfabeta, Bandung.
- Suprayogi, A., Purwadhi, Santoso, B. 2026. Managing Electronic Prescribing Adoption to Improve Physician Compliance and Service Quality, *Jurnal Ilmiah Manajemen Kesatuan*, **14**(1): 817-830.
- Van't Riet, A., Berg, M., Hiddema, F. and Sol, K. 2001, Meeting patients' needs with patient information systems: potential benefits of qualitative research methods, *Int. J. Med. Inf*, **64** (1): 1–14.
- Vantissha, D., Azizah, A. H. and Arifin, S. 2022, Assessing Hospital Management Information Systems Success Using Human Organization and Technology Fit Model, *Applied Information System and Management*, **5**(1): 37–44.
- Vejdani, M., Varmaghani, M., Meraji, M., Jamali, J., Hooshmand, E. and Vafae-Najar, A. 2022, Electronic Prescription System Requirements: A Scoping Review, *BMC Medical Informatics and Decision Making*, **22**(1): 1–13.
- Widyantoro, R. C. dan Oktamianti, P. 2024, *E-Prescription Implementation : An Analytical Study On The Transformation Of Medical Records From Physical To Electronic*, **15**(3): 421–438.
- Wijoyo, A., Yusuf, M., Bendanu, D.P.E., Febrian, M.A., Apriansyah, M.D. dan Ilham, M. 2020, Peran Sistem Informasi Manajemen Organisasi Dalam Pengambilan Keputusan Berbasis Komputer Di Rumah Sakit, *JORAPI: Journal of Research and Publication Innovation*, **1**(1): 108–115.



- Yusof, M. M., Kuljis, J., Papazafeiropoulou, A. and Stergioulas, L. K. 2008, An evaluation framework for Health Information Systems: human, organization and technology-fit factors (HOT-fit), *International Journal of Medical Informatics*, **77**(6): 386–398.
- Zhai, Y., Yu, Z., Zhang, Q., Qin, W., Yang, C. and Zhang, Y. 2022, Transition to a new nursing information system embedded with clinical decision support: a mixed-method study using the HOT-fit framework, *BMC Medical Informatics and Decision Making*, **22**(1): 1–20.