DAFTAR PUSTAKA

- Abdekhoda M, Ahmadi M, Gohari M, *et al.* 2015. The effects of organizational contextual factors on physicians' attitude toward adoption of Electronic Medical Records. *J Biomed Inform.* 53:174–9.
- Abramson EL, McGinnis S, Moore J, *et al.* 2014. HITEC investigators. A statewide assessment of electronic health record adoption and health information exchange among nursing homes. *Health Serv Res.* 49 (Pt 2):361–72.
- Adler-Milstein J, DesRoches CM, Furukawa MF, *et al.* 2014. More than half of US hospitals have at least a basic EHR, but stage 2 criteria remain challenging for most. *Health Aff.* 33:1664–71
- Afrizon. 2018. The Influence Of Strategic Management, Top Management Support And Users Competency To Accounting Information System Quality And Their Impact's To Accounting Information Quality. Bandung: Padjadjaran Bandung University.
- Agency for Healthcare Research and Quality. 2021. Electronic Medical Record Systems. Digital Healthcare Research Archive.
- Al-Adwan AS. Exploring physicians' behavioural intention toward the adoption of electronic health records: an empirical study from Jordan. Int J Healthcare Technol Manag 2015;15:
- AlJarullah A, Crowder R, Wald M, et al. 2018. Factors affecting the adoption of EHRs by primary healthcare physicians in the kingdom of Saudi Arabia: an integrated theoretical framework. Int J e-Healthcare Inform Syst. 5
- Alqahtani A, Crowder R, Wills G. Barriers to the adoption of EHR systems in the kingdom of Saudi Arabia: an exploratory study using a systematic literature review. J Health Infor Dev Count 2017;11:
- Andrian *et al*, 2017. Analisis Kesuksesan Implementasi Rekam Medis Elektronik Di Rs Universitas Gadjah Mada. *Jurnal Sistem Informasi*. Vol 2: 13, p 90-96.
- Ariffin NAN, Ismail AK, Kadir IKA, *et al.* 2018.Implementation of electronic medical records in developing countries: challenges & barriers. *Int J Acad Res Prog Educ Dev.* 7:187–99.
- Bawack RE, Kala Kamdjoug JR. 2018. Adequacy of UTAUT in clinician adoption of health information systems in developing countries: the case of Cameroon. *Int J Med Inform*. 109:15–22.

- Becker D. 2016. Acceptance of mobile mental health treatment applications. *Procedia Comput Sci.* 98:220–7
- Belout, Gauvreau, A. &., & Clothilde. 2004. Factors influencing Prospect success: the impact of Human Resources Management. *International Journal of Project Management*. p 1-11.
- Billmoria 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*. Vol. 501, p. 415–425.
- Boontarig W, Chutimaskul W, Chongsuphajaisiddhi V, *et al.* 2012. Factors influencing the Thai elderly intention to use smartphone for e-Health services.
- Boonstra, A., & Beroklusi, M. 2010. Barriers to the acceptance of electronic medical records by physicians from systematic review to taxonomy and interventions. BMC health services research, 10(1), 1-17.
- Braun MT. 2013. Obstacles to social networking website use among older adults. *Comput Hum Behav*. 29(3):673–80.
- Chauhan S, Jaiswal M. 2016. Determinants of acceptance of ERP software training in business schools: empirical investigation using UTAUT model. *Int J Manag Educ.* 14(3):248–62.
- Chao, C.-M. (2019). Factors determining the behavioral intention to use mobile learning: An application and extension of the UTAUT model. Frontiers in psychology, 10, 1652.
- Cheng, M., Li, X., & Xu, J. (2022). Promoting Healthcare Workers' Adoption Intention of Artificial-Intelligence-Assisted Diagnosis and Treatment: The Chain Mediation of Social Influence and Human-Computer Trust. International Journal of Environmental Research and Public Health, 19(20), 13311.
- Chiu Y-L & Tsai C-C. 2014. The roles of social factor and internet self-efficacy in nurses' web-based continuing learning. *Nurse Educ Today*. 34(3):446–50.
- Cruz-Jesus F, Oliveira T, Bacao F. 2012. Digital divide across the European Union. *Inf Manag.* 49(6):278–91.
- Datta, P., 2011. A preliminary study of ecommerce adoption in developing countries. *Information systems journal*, 21(1), pp.3-32.
- Deharja, A., Azis, M. N., Nuraini, N., Rahagiyanto, A., Santi, M. W., & Yunus, M. (2022). Technology Acceptance Model to Implementation of Electronic Medical Record (EMR's) at Clinic of Rumah Sehat Keluarga Jember. Jurnal Aisyah: Jurnal Ilmu Kesehatan, 7(4), 1215–1224.

- Dutta B, Hwang HG. 2020. The adoption of electronic medical record by physicians: a PRISMA-compliant systematic review. *Medicine*. 99:8(e19290).
- Dwivedi YK, Rana NP, Jeyaraj A. 2017. Re-examining the unified theory of acceptance and use of technology (UTAUT): towards a revised theoretical model. *Inf Syst Front*. 1–13. Online ISSN: 1572-9419
- Faida, E. W., Supriyanto, S., Haksama, S., Suryaningtyas, W., Astuti, W., Nudji, B., & Hasina, S. N. 2022. The effect of performance expectancy and behavioral intention on the use of electronic medical record (EMR) in tertier hospital in Indonesia.
- Farzandipour M, Mohamadian H, Sohrabi N. 2016. Intention of Continuing to use the Hospital Information System: integrating the elaboration-likelihood, social influence and cognitive learning. *Electron Physician*. 8(12):3385–94.
- Gagnon M-P, Ghandour EK, Talla PK, et al. 2014. Electronic health record acceptance by physicians: testing an integrated theoretical model. *J Biomed Inform.* 48:17–27.
- Garret P & Seidman J. 2011. EMR vs EHR What is the Difference? | Health IT Buzz [Internet]. Healthit.gov. [cited 07/09/2021]. Available from: https://www.healthit.gov/ buzz-blog/electronic-health-and-medicalrecords/emr-vs-ehr-difference
- Goncalves G, Oliveira T, Cruz-Jesus F. 2018. Understanding individual-level digital divide: evidence of an African country. *Comput Hum Behav*. 87:276–91.
- Gunawan TS & Christianto GM. 2020. Rekam Medis/Kesehatan Elektronik (RMKE): Integrasi Sistem Kesehatan . Jurnal Etika Kedokteran Indonesia Vol 4 No. 1
- Guo X, Yuan J, Cao X, et al. 2012. Understanding the acceptance of mobile health services: a service participants analysis. 2012 International conference on management science & engineering 19th annual conference proceedings.1868–1873.
- Hakam, F. 2018. Integrasi *Electronic Medical Record* (RME) dengan *Laboratory Information Systems* (LIS) dan *Picture Archiving and Communications System* (PACS). *Jurnal Manajemen Informasi Kesehatan Indonesia*. 6(2): 87-94.
- Hamamura FD, Withy K, Hughes K. Identifying barriers in the use of electronic health records in Hawai'i. Hawai'i J Med Public Health 2017;76:
- Handiwidjojo W. 2009. Rekam Medis Elektromik. Jurnal EKSIS. Vol 02

- Hennemann S, Beutel ME, Zwerenz R. 2017. Ready for eHealth? Health professionals' acceptance and adoption of eHealth interventions in inpatient routine care. *J Health Commun*. 22(3):274–84.
- Hoque R, Sorwar G. 2017. Understanding factors influencing the adoption of mHealth by the elderly: an extension of the UTAUT model. *Int J Med Inform*. 101:75–84.
- Hwang HG, Dutta B, Chang HC. 2019. The differing effect of gender and clinical specialty on physicians' intention to use electronic medical record. *Methods Infor Med*.58:e58–71.
- Jawhari B, Keenan L, Zakus D, *et al.* 2016. Barriers and facilitators to electronic medical record (EMR) use in an urban slum. *Int J Med Inform.* 94:246–54.
- Kalavani A, Kazerani M, Shekofteh M. 2018. Acceptance of evidence based medicine (EBM) databases by Iranian medical residents using unified theory of acceptance and use of technology (UTAUT). *Health Policy Technol*. 7(3):287–92.
- Kalavani A, Kazerani M, Shekofteh M. 2018. Acceptance of evidence based medicine (EBM) databases by Iranian medical residents using unified theory of acceptance and use of technology (UTAUT). Health Policy Technol. 7(3):287–92.
- Khalifa M, Alswailem O. 2015. Hospital information systems (HIS) acceptance and satisfaction: a case study of a tertiary care hospital. *Procedia Comput Sci.* 63:198–204
- Kim S, et al. 2016. Analysis of the factors influencing healthcare professionals' adoption of mobile electronic medical record (EMR) using the unified theory of acceptance and use of technology (UTAUT) in a tertiary hospital. Journal BMC Medical Informatics and Decision Making. Vol 16
- Komala, A. R. 2012. The Influence of The Accounting Managers' Knowledge and The Top Managements' Support on The Accounting Information System and Its Impact on The Quality of Accounting Information: A Case of Zakat Institutions in Bandung. *Journal of Global Manaement*. Vol.4, No.1.
- Kristantyo, C. H., & Putranto, I. A. 2020. Electronic Ticketing: What Factors Make People Use this Technology? KnE Social Sciences, 191–205-191–205.
- Kruse CS, Kothman K, Anerobi K, et al. 2016. Adoption factors of the electronic health record: a systematic review. *JMIR Med Infor*. 4:e19.
- Kruse CS, Mileski M, Alaytsev V, *et al.* 2015. Adoption factors associated with electronic health record among long-term care facilities: a systematic review. *BMJ Open.* 5:e006615.

- Kurniadi, A., Astuti, R. 2017. Patient Clinical Data Integration in Integrated Electronic Medical Record System for Health Care Facilities in Indonesia. *Jurnal Kesehatan Masyarakat*. 13(2): 239-246.
- Leaning M. 2017. Chapter six digital divides: access, skills and participation. In: Leaning M, editor. Media and information literacy. *Chandos Publishing*. 101–14.
- Ma, C.-C., Kuo, K.-M., & Alexander, J. W. 2016. A survey-based study of factors that motivate nurses to protect the privacy of electronic medical records. BMC medical informatics and decision making, 16(1), 13.
- Mackinnon W & Wasserman M. 2009. *Record Systems. Implementing Electronic* Medical Record systems.
- Magsamen-Conrad K, Upadhyaya S, Joa CY, *et al.* 2015. Bridging the Divide: using UTAUT to predict multigenerational tablet adoption practices. *Comput Hum Behav.* 50:186–96.
- Mahalli AAE. Electronic health records: use and barriers among physicians in eastern province of Saudi Arabia. Saudi J Health Sci 2015;4:32–41.
- Mensah, I. K. 2019. Factors influencing the intention of university students to adopt and use e-government services: An empirical evidence in China. Sage Open, 9(2), 2158244019855823.
- Meigs SL, Solomon M. 2016. Electronic health record use a bitter pill for many physicians. *Perspect Health Inf Manag.* 13:1d.
- Mugomeri E, Chatanga P, Maibvise C, et al. 2016. Assessment of computer literacy of nurses in Lesotho. Comput Inf Nurs: CIN. 34(11):528–34.
- Nawarini, A. T. N., Rabbani, I., & Novandari, W. 2022. Telemedicine Adoption during Pandemic Covid19 in Indonesia. International Journal of Economics, Business and Management Research, 6(20), 161-171.
- Nguyen L, Bellucci E, Nguyen LT. 2014. Electronic health records implementation: an evaluation of information system impact and contingency factors. *Int J Med Inform.* 83(11):779–96.
- Nurhayati, S., Anandari, D., & Ekowati, W. 2019. Unified theory of acceptance and usage of technology (UTAUT) model to predict health information system adoption. KEMAS: Jurnal Kesehatan Masyarakat, 15(1), 89-97.
- Odekunle FF, Odekunle RO, Shankar S. 2017. Factors affecting electronic health record adoption in sub-Saharan Africa. Int J Health Sci. 11
- Office of the National Coordinator for Health Information Technology. 2011. EHR Certification Program. Department of Health and Human Services.

- Or C, Tong E, Tan J, *et al*.2018. Exploring factors affecting voluntary adoption of electronic medical records among physicians and clinical assistants of small or solo private general practice clinics. *J Med Syst*. 42:121
- Palabindala V, Pamarthy A, Jonnalagadda NR. 2016. Adoption of electronic health records and barriers. *Journal of Community Hospital Internal Medicine Perspectives*. 6:32643.
- Phichitchaisopa N, Naenna T. 2013. Factors affecting the adoption of healthcare information technology. *EXCLI J.* 12:413–36.
- Prasetyo DW. 2017. Penerapan Metode Utaut (Unified Theory Of Acceptance And Use Of Technology) Dalam Memahami Penerimaan dan Penggunaan Website KKN LPPM UNISI. *Jurnal Sistemasi*. Vol. 6 No 2
- Pathirage, Y., Jayawardena, L., & Rajapaksha, T. 2012. Impact of Management Support for Team Performance: A Sri Lankan Case study in Apparel Industry. *Tropical Agricultural Research*. p 228-236.
- Raglan GB, Margolis B, Paulus RA, et al. 2017. Electronic health record adoption among obstetrician/gynecologists in the United States: physician practice and satisfaction. *J Healthc Qual*. 39:144–52.
- Rasmi M, Alazzam MB, Alsmadi MK, et al. 2018. Healthcare professionals' acceptance Electronic Health Records system: critical literature review (Jordan case study). Int J Healthc Manag. 1–13.
- Risdianty N & Wijayanty C D. 2019. Evaluasi Penerimaan Sistem Teknologi Rekam Medik Elektronik dalam Keperawatan. Carolus Journal Of Nursing. Vol. 2 No. 1
- Sarie, F., Sutaguna, I. N. T., Par, S. S., Par, M., Suiraoka, I. P., ST, S., Darwin Damanik, S., SE, M., Efrina, G., & Sari, R. (2023). Metodelogi penelitian. Cendikia Mulia Mandiri.
- Shiferaw, K., B & Mehari, E., A. 2019. Modeling predictors of acceptance and use of electronic medical recordsystem in a resource limited setting: Using modified UTAUT model. ELSEVIER: Informatics in Medicine Unlocked, https://doi.org/10.1016/j.imu.2019.100182
- Sidiq, R. 2017. Acceptance Behavior of Electronic Prescription System. KEMAS: Jurnal Kesehatan Masyarakat, 13(2), 217-223.
- Sines C, Griffin GR. 2017.Potential effects of the electronic health record on the small physician practice: a Delphi study. *Perspect Health Inf Manag*. 14:1f.
- Šumak B, Šorgo A. 2016. The acceptance and use of interactive whiteboards among teachers: differences in UTAUT determinants between pre- and post-adopters. *Comput Hum Behav*. 64:602–20.

- Tan, P. J. B. 2013. Applying the UTAUT to understand factors affecting the use of English e-learning websites in Taiwan. Sage Open, 3(4), 2158244013503837.
- Taber, K. S. 2018. The use of Cronbach's alpha when developing and reporting research instruments in science education. Research in science education, 48, 1273-1296.
- Tomi, D. 2018. Investigation of national readiness for e-Health in a South East European country: technology acceptance for electronic health records University of Sheffield].
- Puspitasari, I., & Firdauzy, A. 2019. Characterizing consumer behavior in leveraging social media for e-patient and health-related activities. International Journal of Environmental Research and Public Health, 16(18), 3348.
- Venkatesh, V, Morris, M.G, Davis, G.B., dan Davis, F.D., 2003 Us er Acceptance of Information Technology: Toward A Unified View., *MIS Quartely*. Vol 27 No. 3, p. 425-478.
- Wang Y, Xiao Q, Sun L, Wu Y. 2016. Chinese nurses' acceptance of PDA: a cross-sectional survey using a technology acceptance model. Stud Health Technol Inf. 225:889–90
- Wheelen, T. L., Hunger, J. D., Hoffman, A. N., & Bamford, C. 2014. Strategic Management and Business Policy: Globalization, Innovation and Sustainablility 14th Edition. Pearson
- Xue Y, Liang H, Mbarika V, et al.2015. Investigating the resistance to telemedicine in Ethiopia. Int J Med Inform. 84(8):537–47.
- Yi M. 2018. Major issues in adoption of electronic health records. *J Digital Inform Manag*.16
- Zhang, Y., Liu, C., Luo, S., Xie, Y., Liu, F., Li, X., & Zhou, Z. 2019. Factors influencing patients' intentions to use diabetes management apps based on an extended unified theory of acceptance and use of technology model: web-based survey. Journal of medical Internet research, 21(8), e15023.
- Zhou, L. L., Owusu-Marfo, J., Asante Antwi, H., Antwi, M. O., Kachie, A. D. T., & Ampon-Wireko, S. 2019. Assessment of the social influence and conditions that support nurses' adoption of hospital electronic information management systems (HEIMS) in Ghana using the unified theory of acceptance and use of technology (UTAUT) model. BMC medical informatics and decision making, 19(1), 1-9.