

DAFTAR PUSTAKA

- Aberer, F., Hochfellner, D. A., & Mader, J. K. (2021). Application of *Telemedicine* in Diabetes Care: The Time is Now. *Diabetes Therapy : Research, Treatment and Education of Diabetes and Related Disorders*, 12(3), 629–639. <https://doi.org/10.1007/s13300-020-00996-7>
- Agarwal, R., Gao, G. (Gordon), DesRoches, C., & Jha, A. K. (2010). Research Commentary: The Digital Transformation of Healthcare: Current Status and the Road Ahead. *Information Systems Research*, 21(4), 796–809. <http://www.jstor.org/stable/23015646>
- Aggelidis, V. P., & Chatzoglou, P. D. (2009). Using a modified technology acceptance model in hospitals. *International journal of medical informatics*, 78(2), 115–126. <https://doi.org/10.1016/j.ijmedinf.2008.06.006>
- Andriani, A., & Berlianto, M. P. (2022). Enrichment: Journal of Management is Licensed under a Creative Commons Attribution-NonCommercial 4.0 International License (CC BY-NC 4.0) Enrichment: Journal of Management Acceptance of Halodoc's Online Teleconsultation During Covid-19. *Enrichment: Journal of Management*, 12(2), 1566–1574.
- Annur, C. M. (2022, April 7). Layanan *Telemedicine* yang Paling Banyak Digunakan di Indonesia Apa Saja? [Internet], Katadata Databoks [Cited 10 November 2022]. Available from: <https://databoks.katadata.co.id/datapublish/2022/04/07/layanan-telemedicine-yang-paling-banyak-digunakan-di-indonesia-apa-saja>
- Ardyles, A., & Ilyas, Y. (2022). Analisis Pengaruh Pandemi Covid-19 Sebagai Katalis Dalam Perkembangan *Telemedicine* Di Indonesia: Sebuah Narrative Review. *Jurnal Kesehatan Masyarakat*, 10(1), 31-37. <https://doi.org/10.14710/jkm.v10i1.31609>
- Asyari, D. P. (2022). Tren Penggunaan *Telemedicine* Sebagai Solusi Awal Pelayanan Kesehatan Pada Masa Pandemi Covid-19 di Indonesia. *JUKEJ : Jurnal Kesehatan Jompa*, 1(1), 84–88. <https://doi.org/10.55784/jkj.vol1.iss1.208>
- Badan Pusat Statistik (2022). Statistik Penduduk Lanjut Usia 2022. Available from: <https://www.bps.go.id/publication/2022/12/27/3752f1d1d9b41aa69be4c65c/statistik-penduduk-lanjut-usia-2022.html>
- Bailis, D. S., Segall, A., & Chipperfield, J. G. (2003). Two views of self-rated general health status. *Social science & medicine* (1982), 56(2), 203–217. [https://doi.org/10.1016/s0277-9536\(02\)00020-5](https://doi.org/10.1016/s0277-9536(02)00020-5)

- Bandura, A. (1977). Self-efficacy: Toward a unifying theory of behavioral change. *Psychological Review*, 84(2), 191–215. <https://doi.org/10.1037/0033-295X.84.2.191>
- Bandura, A. (1982). *Self-efficacy* mechanism in human agency. *American Psychologist*, 37(2), 122–147. <https://doi.org/10.1037/0003-066X.37.2.122>
- Becker, M.H. (1974) The Health Belief Model and Personal Health Behavior. *Health Education Monographs*, 2, 324- 508. <http://dx.doi.org/10.1177/109019817400200407>
- Benyamini, Y., Blumstein, T., Lusky, A., & Modan, B. (2003). Gender differences in the self-rated health-mortality association: is it poor self-rated health that predicts mortality or excellent self-rated health that predicts survival?. *The Gerontologist*, 43(3), 396–375. <https://doi.org/10.1093/geront/43.3.396>
- Bonanad, C., García-Blas, S., Tarazona-Santabalbina, F., Sanchis, J., Bertomeu-González, V., Fácila, L., Ariza, A., Núñez, J., & Cordero, A. (2020). The Effect of Age on Mortality in Patients With COVID-19: A Meta-Analysis With 611,583 Subjects. *Journal of the American Medical Directors Association*, 21(7), 915–918. <https://doi.org/10.1016/j.jamda.2020.05.045>
- Chau P.Y.K., Hu, P. J.H. (2002). Investigating healthcare professionals' decisions to accept *Telemedicine* technology: an empirical test of competing theories. *Information & Management*, 39(4), 297-311. [https://doi.org/10.1016/S0378-7206\(01\)00098-2](https://doi.org/10.1016/S0378-7206(01)00098-2).
- Chu, C., Brual, J., Fang, J., Fleury, C., Stamenova, V., Bhattacharyya, O., & Tadrous, M. (2022). The Use of *Telemedicine* in Older-Adults During the COVID-19 Pandemic: a Weekly Cross-Sectional Analysis in Ontario, Canada. *Canadian Geriatrics Journal : CGJ*, 25(4), 380–389. <https://doi.org/10.5770/cgj.25.610>
- Cimperman, M., Makovec Brenčič, M., & Trkman, P. (2016). Analyzing older users' home telehealth services acceptance behavior-applying an Extended UTAUT model. *International journal of medical informatics*, 90, 22–31. <https://doi.org/10.1016/j.ijmedinf.2016.03.002>
- CNBC. 2019. "The Upstart 100 is CNBC's exclusive list of promising young start-ups". Available from: <https://www.cnbc.com/2019/11/12/100-of-the-worlds-most-promising-start-ups-to-watch-in-2019.html>
- Compeau, D. R., & Higgins, C. A. (1995). Computer Self-Efficacy: Development of a Measure and Initial Test. *MIS Quarterly*, 19(2), 189–211. <https://doi.org/10.2307/249688>

- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly*, 13(3), 319–340. <https://doi.org/10.2307/249008>
- Deldar, K., Bahaadinbeigy, K., & Tara, S. M. (2016). Teleconsultation and Clinical Decision Making: a Systematic Review. *Acta informatica medica : AIM : journal of the Society for Medical Informatics of Bosnia & Herzegovina*, 24(4), 286–292. <https://doi.org/10.5455/aim.2016.24.286-292>
- DeSalvo, K. B., Bloser, N., Reynolds, K., He, J., & Muntner, P. (2006). Mortality prediction with a single general self-rated health question. A meta-analysis. *Journal of general internal medicine*, 21(3), 267–275. <https://doi.org/10.1111/j.1525-1497.2005.00291.x>
- Dorsey, E. R., & Topol, E. J. (2020). *Telemedicine 2020 and the next decade*. *Lancet (London, England)*, 395(10227), 859. [https://doi.org/10.1016/S0140-6736\(20\)30424-4](https://doi.org/10.1016/S0140-6736(20)30424-4)
- Diskominfo. (2023). *Jumlah Penderita Penyakit Hipertensi*. Dinas Komunikasi Dan Informatika Provinsi Kalimantan Selatan. <https://data.kalselprov.go.id/dataset/data/1318>
- Fauziah, S. A., & Ashfiasari, S. . (2021). Pengaruh Social Influence dan *Self-efficacy* Terhadap Intention to Use Mobile Payment System Pada Pengguna E-wallet . *JURNAL EKONOMI, MANAJEMEN, BISNIS, DAN SOSIAL (EMBISS)*, 1(4), 307–317. Retrieved from <https://embiss.com/index.php/embiss/article/view/39>
- Fisch, S., Trivaković-Thiel, S., Roll, S., Keller, T., Binting, S., Cree, M., Brinkhaus, B., & Teut, M. (2020). Group hypnosis for stress reduction and improved stress coping: a multicenter randomized controlled trial. *BMC Complementary Medicine and Therapies*, 20(1), 344. <https://doi.org/10.1186/s12906-020-03129-6>
- Gagnon, M. P., Orruño, E., Asua, J., Abdeljelil, A. B., & Empananza, J. (2012). Using a modified technology acceptance model to evaluate healthcare professionals' adoption of a new telemonitoring system. *Telemedicine journal and e-health : the official journal of the American Telemedicine Association*, 18(1), 54–59. <https://doi.org/10.1089/tmj.2011.0066>
- Gataūlinas, A. and Banceviča, M. (2014) Subjective Health and Subjective Well-Being (The Case of EU Countries). *Advances in Applied Sociology*, 4, 212-223. doi: 10.4236/aasoci.2014.49026.
- Gong, Z., Han, Z., Li, X., Yu, C., & Reinhardt, J. D. (2019). Factors Influencing the Adoption of Online Health Consultation Services: The Role of Subjective Norm, Trust, Perceived Benefit, and Offline Habit. *Frontiers in Public Health*, 7, 286. <https://doi.org/10.3389/fpubh.2019.00286>

- Hair, J.F., Risher, J.J., Sarstedt, M. and Ringle, C.M. (2019), "When to use and how to report the results of PLS-SEM", *European Business Review*, Vol. 31 No. 1, pp. 2-24. <https://doi.org/10.1108/EBR-11-2018-0203>
- Hall, M. A., Dugan, E., Zheng, B., & Mishra, A. K. (2001). Trust in physicians and medical institutions: what is it, can it be measured, and does it matter?. *The Milbank quarterly*, 79(4), 613–v. <https://doi.org/10.1111/1468-0009.00223>
- Halodoc. (2023). PT Media Dokter Investama (Version 19.410) [Mobile App]. Apple Store. Available from: <https://apps.apple.com/id/app/halodoc-doctors-medicines/id1067217981?l=id?l=id>
- Halodoc. (2023). PT Media Dokter Investama [Mobile App]. Google Play Store. Available from: <https://play.google.com/store/apps/details?id=com.linkdokter.halodoc.android&hl=in>
- Handley T, Perkins D, Kay-Lambkin F, Lewin T, Kelly B. Familiarity with and intentions to use Internet-delivered mental health treatments among older rural adults. *Aging Ment Health*. 2015;19(11):989-996. doi:10.1080/13607863.2014.981744
- Ho, L. , Feng, S. and Yen, T. (2014) Using Modified IPA to Improve Service Quality of Standard Hotel in Taiwan. *Journal of Service Science and Management*, 7, 222-234. doi: 10.4236/jssm.2014.73020.
- Hoque, R., & Sorwar, G. (2017). Understanding factors influencing the adoption of mHealth by the elderly: An extension of the UTAUT model. *International journal of medical informatics*, 101, 75–84. <https://doi.org/10.1016/j.ijmedinf.2017.02.002>
- Hsiao, J. L., Chang, H. C., & Chen, R. F. (2011). A study of factors affecting acceptance of hospital information systems: a nursing perspective. *The journal of nursing research : JNR*, 19(2), 150–160. <https://doi.org/10.1097/JNR.0b013e31821cbb25>
- Hsieh, P. J., Huang, Y. M., & Wu, Y. C. J. (2018). An empirical study on the adoption of telehealth among people in Taiwan. *Technology in Society*, 53, 23-31.
- Hamzat, S. (2018). *Influence of Performance Expectancy and Facilitating Conditions on use of Digital Library by Engineering Lecturers in universities in South-west , Nigeria. February.*
- Hou, B., Li, Y., & Wang, H. (2022). Internet use and health status among older adults: The mediating role of social participation. *Frontiers in Public Health*, 10. <https://doi.org/10.3389/fpubh.2022.1072398>
- Hsieh, W. L., Lee, S. K., Chien, W. T., Liu, W. I., Lai, C. Y., & Liu, C. Y. (2019). Mediating effect of the motivation for medication use on disease management and medication

- adherence among community-dwelling patients with schizophrenia. *Patient Preference and Adherence*, 13, 1877–1887. <https://doi.org/10.2147/PPA.S218553>
- Iracema da Silva Frazão, Deborah Lima de Farias, et al (2020). Health Belief Model in Education and Health Promotion. *Revista Brasileira de Enfermagem*, 73(Suppl 1), e20180056
- Ismail, Harries. (2016). Intention to Use Smartphone Through Perceived Compatibility, Perceived Usefulness, and Perceived Ease of Use. *Jurnal Dinamika Manajemen*. 7(1), 1-10. <https://doi.org/10.15294/jdm.v7i1.5748>
- Institute of Medicine (US) Committee on Evaluating Clinical Applications of *Telemedicine*, & Field, M. J. (Eds.). (1996). *Telemedicine: A Guide to Assessing Telecommunications in Health Care*. National Academies Press (US).
- Isnaini R. (2022) Analisis Kepuasan Pengguna Aplikasi Halodoc Di Masa Pandemi Dengan Menggunakan Model End User Computing Satisfaction (Eucs). [Jakarta]: Universitas Islam Negeri Syarif Hidayatullah
- Johnson, V. L., Woolridge, R. W., Wang, W., Bell, J. R., Woolridge, R. W., & Bell, J. R. (2020). *The Impact of Perceived Privacy , Accuracy and Security on the Adoption of Mobile Self-Checkout Systems The Impact of Perceived Privacy , Accuracy and Security on the Adoption of Mobile Self-Checkout Systems. 1*. <https://doi.org/10.3917/jie.pr1.0065>
- Jylhä M. (2009). What is self-rated health and why does it predict mortality? Towards a unified conceptual model. *Social science & medicine* (1982), 69(3), 307–316. <https://doi.org/10.1016/j.socscimed.2009.05.013>
- Liu, K., Chen, Y., Lin, R., & Han, K. (2020). Clinical features of COVID-19 in elderly patients: A comparison with young and middle-aged patients. *The Journal of infection*, 80(6), e14–e18. <https://doi.org/10.1016/j.jinf.2020.03.005>
- Kang EK, Lee H, Hong KJ, Yun J, Lee JY, Hong YC. The general public’s perspectives on *Telemedicine* during the COVID-19 pandemic in Korea: analysis of a nationwide survey. *Epidemiol Health* [Internet]. 2022 [cited 2023 Sep 25];44. Available from: </pmc/articles/PMC9117104/>
- Republik Indonesia Kementerian Kesehatan. (2016). Situasi dan Analisis Lanjut Usia di Indonesia. Infodatin. Pusat Data dan Informasi. Available from: <https://pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/Infodatin-lansia-2016.pdf>
- Republik Indonesia Kementrian Kesehatan. (2021). Layanan *Telemedicine* Isoman COVID-19. Available from: <https://isoman.kemkes.go.id/about>

- Kandoth, S., & Shekhar, S. K. (2022). *Social influence and intention to use AI: the role of personal innovativeness and perceived trust using the parallel mediation model*. 10(3). <https://doi.org/10.23762/FSO>
- Khatun, F., Heywood, A. E., Hanifi, S. M. A., Rahman, M. S., Ray, P. K., Liaw, S.-T., & Bhuiya, A. (2017). Gender differentials in readiness and use of mHealth services in a rural area of Bangladesh. *BMC Health Services Research*, 17(1), 573. <https://doi.org/10.1186/s12913-017-2523-6>
- Kim, Byongjin & Lee, Euehun. (2022). What Factors Affect a User's Intention to Use Fitness Applications? The Moderating Effect of Health Status: A Cross-Sectional Study. *Inquiry : a journal of medical care organization, provision and financing*. 59. <https://doi.org/10.1177/00469580221095826>.
- Kim, S., & Lee, K. H. (2017). E-health service use intention: The joint effects of health consciousness and perceived service benefits. *Technological Forecasting and Social Change*, 125, 135-144.
- Kruse C.S., Karem, P., Shifflett, K., Vegi, L., Ravi, K., & Brooks, M. (2018). Evaluating barriers to adopting *telemedicine* worldwide: A systematic review. *Journal of telemedicine and telecare*, 24(1), 4–12. <https://doi.org/10.1177/1357633X16674087>
- Kruse CS, Krowski N, Rodriguez B. (2017). Telehealth and patient satisfaction: a systematic review and narrative analysis
- Kwak, S., Lee, Y., Baek, S., & Shin, J. (2022). Effects of Subjective Health Perception on Health Behavior and Cardiovascular Disease Risk Factors in Patients with Prediabetes and Diabetes. *International Journal of Environmental Research and Public Health*, 19(13). <https://doi.org/10.3390/ijerph19137900>
- BMJ Open 2017;7. doi: 10.1136/bmjopen-2017-016242
- Kruse, C., Fohn, J., Wilson, N., Nunez Patlan, E., Zipp, S., & Mileski, M. (2020). Utilization Barriers and Medical Outcomes Commensurate With the Use of Telehealth Among Older Adults: Systematic Review. *JMIR medical informatics*, 8(8), e20359. <https://doi.org/10.2196/20359>
- Maarende, C. A., Sebastian, D., & Restyandito, R. (2021). Perancangan Antarmuka Berdasarkan Evaluasi Usabilitas Penggunaan Aplikasi KlikDokter Untuk Pralansia dan Lansia. *Jurnal Teknik Informatika Dan Sistem Informasi*, 7(3), 682 –. <https://doi.org/10.28932/jutisi.v7i3.4081>
- Maddock, J. E., Suess, C., Bratman, G. N., Smock, C., Kellstedt, D., Gustat, J., Perry, C. K., & Kaczynski, A. T. (2022). Development and validation of *Self-efficacy* and intention

- measures for spending time in nature. *BMC Psychology*, 10(1), 51.
<https://doi.org/10.1186/s40359-022-00764-1>
- Mair, F. S., May, C., O'Donnell, C., Finch, T., Sullivan, F., & Murray, E. (2012). Factors that promote or inhibit the implementation of e-health systems: an explanatory systematic review. *Bulletin of the World Health Organization*, 90(5), 357–364.
<https://doi.org/10.2471/BLT.11.099424>
- Maulida, T. R. (2022). Efektivitas Penggunaan Telemedisin pada Pasien Hipertensi: Narrative Review. *Universitas Gadjah Mada*.
- Miyawaki, A., Tabuchi, T., Ong, M. K., & Tsugawa, Y. (2021). Age and Social Disparities in the Use of *Telemedicine* During the COVID-19 Pandemic in Japan: Cross-sectional Study. *Journal of Medical Internet Research*, 23(7), e27982.
<https://doi.org/10.2196/27982>
- Mekovec, Renata & Hutinski, Zeljko. (2012). The role of perceived privacy and perceived security in online market. 1549-1554.
- Molfenter, T., Roget, N., Chaple, M., Behlman, S., Cody, O., Hartzler, B., Johnson, E., Nichols, M., Stilen, P., & Becker, S. (2021). Use of Telehealth in Substance Use Disorder Services During and After COVID-19: Online Survey Study. *JMIR mental health*, 8(2), e25835. <https://doi.org/10.2196/25835>
- Monden C. 2014. Subjective Health and Subjective Well-Being. *Encyclopedia of Quality of Life and Well-Being Research*, Springer
- Murhum, N. N., Durachman, Y., & Fetrina, E. (2022). Pengukuran Penerimaan Pengguna Pada Aplikasi Kesehatan Halodoc dengan Menggunakan Model Unified Theory Of Acceptance And Use Of Technology 2. *Jurnal Sains, Nalar, Dan Aplikasi Teknologi Informasi*, 1(2). <https://doi.org/10.20885/snati.v1i2.12>
- Niu S., Sijia T., Jing L., et al. (2020), Clinical Characteristics of Older Patients Infected with COVID-19: A Descriptive Study”, *Archives of Gerontology and Geriatrics*, 89, doi: 10.1016/j.archger.2020.104058.
- Novita, D., & Budiarti, A. P. (2022). Perceived security, trust, privacy, and continuance intention of e-commerce customer. *Operations Management and Information System Studies*, 2(1), 1-13. <https://doi.org/10.24036/omiss.v2i1.55>
- Peek, S. T., Wouters, E. J., van Hoof, J., Luijkx, K. G., Boeije, H. R., & Vrijhoef, H. J. (2014). Factors influencing acceptance of technology for aging in place: a systematic review. *International journal of medical informatics*, 83(4), 235–248.
<https://doi.org/10.1016/j.ijmedinf.2014.01.004>

- Republik Indonesia Kementerian Kesehatan. (2019). Peraturan Menteri Kesehatan No. 20 Tahun 2019 tentang Penyelenggaraan Pelayanan *Telemedicine* antar Fasilitas Pelayanan Kesehatan [Internet]. Menteri Kesehatan Republik Indonesia. 2019 [cited 2023 Sep 25]. Available from: <https://peraturan.bpk.go.id/Details/138613/permenkes-no-20-tahun-2019>
- Republik Indonesia Kementrain Kesehatan. (2017). Peraturan Menteri Kesehatan No. 46 Tahun 2017 tentang Strategi E-kesehatan Nasional [Internet]. Menteri Kesehatan Republik Indonesia. 2017 [cited 2023 Sep 25]. Available from: <https://peraturan.bpk.go.id/Details/139565/permenkes-no-46-tahun-2017>
- Republik Indonesia. Menteri Kesehatan Republik Indonesia. (2020) Surat Edaran tentang Penyelenggaraan Pelayanan Kesehatan Melalui Pemanfaatan Teknologi Informasi dan Komunikasi dalam Rangka Pencegahan Penyebaran Corona Virus Disease 2019 (COVID-19)
- Republik Indonesia Departemen kesehatan. (2016). Laporan kinerja kementerian kesehatan tahun 2015. Jakarta
- Republik Indonesia Departemen kesehatan. (2018). Laporan kinerja kementerian kesehatan tahun 2017. Jakarta
- Paul J. H, Patrick Y.K. Chau, Olivia R. Liu Sheng & Kar Yan Tam (1999) Examining the Technology Acceptance Model Using Physician Acceptance of *Telemedicine* Technology, *Journal of Management Information Systems*, 16:2, 91-112, DOI: 10.1080/07421222.1999.11518247
- Ping Li, Lulu Chen, Zheming Liu, Jinghui Pan, Dingyi Zhou, Hui Wang, Hongyun Gong, Zhenmin Fu, Qibin Song, Qian Min, Shasha Ruan, Tangpeng Xu, Fan Cheng, Xiangpan Li (2020), "Clinical Features and Short-term Outcomes of Elderly Patients with COVID-19", *International Journal of Infectious Diseases*, doi: 10.1016/j.ijid.2020.05.107.
- Polinski, J. M., Barker, T., Gagliano, N., Sussman, A., Brennan, T. A., & Shrank, W. H. (2016). Patients' Satisfaction with and Preference for Telehealth Visits. *Journal of general internal medicine*, 31(3), 269–275. <https://doi.org/10.1007/s11606-015-3489-x>
- Prihatini, R. (2019). *Jadi Startup Kesehatan, Ini Sumber Keuntungan Halodoc*. CNBC Indonesia. <https://www.cnbcindonesia.com/tech/20190218135208-39-56162/jadi-startup-kesehatan-ini-sumber-keuntungan-halodoc>
- Pusparisa Y. (2020) Indonesia Peringkat ke-3 Global Memanfaatkan Aplikasi Kesehatan [Internet]. Katadata Databoks. Available from:

<https://databoks.katadata.co.id/datapublish/2020/10/13/indonesia-peringkat-ke-3-global-memanfaatkan-aplikasi-kesehatan>

- Rahman, S., Amit, S., & Kafy, A.-A. (2022). Gender disparity in telehealth usage in Bangladesh during COVID-19. *SSM. Mental Health*, 2, 100054. <https://doi.org/10.1016/j.ssmmh.2021.100054>
- Ringle, C.M., Wende, S. and Becker, J.M. (2015) SmartPLS. SmartPLS GmbH, Boenningstedt. <http://www.smartpls.com>
- Santoso B, Rahmah M, Setiasari T, Sularsih P (2015). Perkembangan dan Masa Depan Telemedika di Indonesia. Depok: Jurnal Jurusan Sistem Infomasi
- Schnittker, J., & Bacak, V. (2014). The increasing predictive validity of self-rated health. *PLoS ONE*, 9(1), Article e84933. <https://doi.org/10.1371/journal.pone.0084933>
- Shahid, Z., Kalayanamitra, R., McClafferty, B., Kepko, D., Ramgobin, D., Patel, R., Aggarwal, C. S., Vunnam, R., Sahu, N., Bhatt, D., Jones, K., Golamari, R., & Jain, R. (2020). COVID-19 and Older Adults: What We Know. *Journal of the American Geriatrics Society*, 68(5), 926–929. <https://doi.org/10.1111/jgs.16472>
- Shawwa, L. (2023). The Use of *Telemedicine* in Medical Education and Patient Care. *Cureus*, 15(4), e37766. <https://doi.org/10.7759/cureus.37766>
- Sintonen S, Pehkonen A (2014). Effect of social networks and well-being on acute care needs. *Health Soc Care Community*. 2014;22(1):87-95. doi:10.1111/hsc.12068
- Study, M., Houwelingen, C. T. M. Van, Ettema, R. G. A., & Antonietti, M. G. E. F. (2018). *Understanding Older People ' s Readiness for Receiving Telehealth : Corresponding Author : 20*. <https://doi.org/10.2196/jmir.8407>
- Sung, H., Jeong, D., Jeong, Y., & Shin, J. (2015). *The Relationship among Self-efficacy , Social Influence , Performance Expectancy , Effort Expectancy , and Behavioral Intention in Mobile Learning Service*. 8(9), 197–206.
- Supangat, Andi. (2007). *Statistika : Dalam Kajian Deskriptif, Inferesni, dan Nonparametrik (I)*. Jakarta: Kencana. Gaya Chicago.
- Tarbox, J., & Bermudez, T. L. (2017). Treating feeding challenges in autism: Turning the tables on mealtime. Elsevier Academic Press. DOI:10.1016/j.jcbs.2017.06.003
- Usnaini, L., Musyarrifah, M., Wanadiatri, H., & Winangun, I. (2020). Hubungan Kepatuhan Konsumsi Obat Antidiabetik Terhadap Kadar Hba1C Pada Pasien Dm Tipe 2 Di Rumah Sakit Umum Daerah Provinsi Nusa Tenggara Barat Tahun 2019. *Jurnal Kedokteran*, 5(2), 69. <https://doi.org/10.36679/kedokteran.v5i2.224>
- Utomo, P., Kurniasari, F., & Purnamaningsih, P. (2021). *The Effects of Performance*

Expectancy, Effort Expectancy, Facilitating Condition, and Habit on Behavior Intention in Using Mobile Healthcare Application. 2(4), 183–197.

- van Houwelingen, C. T., Ettema, R. G., Antonietti, M. G., & Kort, H. S. (2018). Understanding Older People's Readiness for Receiving Telehealth: Mixed-Method Study. *Journal of medical Internet research*, 20(4), e123. <https://doi.org/10.2196/jmir.8407>
- Venkatesh, V., Aloysius, J. A., Hoehle, H., & Burton, S. (2017). Design and Evaluation of Auto-Id Enabled Shopping Assistance Artifacts in Customers' Mobile Phones: Two Retail Store Laboratory Experiments. *MIS Quarterly*, 41(1), 83–114. <https://www.jstor.org/stable/26629638>
- 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>
- Venkatesh, V., Thong, J. Y. L., & Xu, X. (2012). Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology. *MIS Quarterly*, 36(1), 157–178. <https://doi.org/10.2307/41410412>
- World Health Organization (2021), “Implementing *Telemedicine* services during COVID-19: guiding principles and considerations for a stepwise approach”. Available from: <https://www.who.int/publications/i/item/WPR-DSE-2020-032>
- World Health Organization. Ageing Data Platform. Available from: <https://platform.who.int/data/maternal-newborn-child-adolescent-ageing/ageing-data>
- Wosik, J., Fudim, M., Cameron, B., Gellad, Z. F., Cho, A., Phinney, D., Curtis, S., Roman, M., Poon, E. G., Ferranti, J., Katz, J. N., & Tchong, J. (2020). Telehealth transformation: COVID-19 and the rise of virtual care. *Journal of the American Medical Informatics Association : JAMIA*, 27(6), 957–962. <https://doi.org/10.1093/jamia/ocaa067>
- Wu, I.L., Li, J.Y. and Fu, C.Y. (2011) The Adoption of Mobile Healthcare by Hospital's Professionals: An Integrative Perspective. *Decision Support Systems*, 51, 587-596. <http://doi.org/10.1016/j.dss.2011.03.003>
- Yamin, M. A. Y., & Alyoubi, B. A. (2020). Adoption of *telemedicine* applications among Saudi citizens during COVID-19 pandemic: An alternative health delivery system. *Journal of infection and public health*, 13(12), 1845–1855. <https://doi.org/10.1016/j.jiph.2020.10.017>