

DAFTAR PUSTAKA

- Afrilies, M. H., & Naili, Y. T. (2023) 'Legal Aspects of Telemedicine Health Services in the Perspective of Health Law in Indonesia in the Digital Era', *Journal of Advanced Health Informatics Research*, **1(1)**, pp. 41–46, <https://doi.org/10.59247/jahir.V1I1.23>.
- Agustina, R., Dartanto, T., Sitompul, R., Susiloretni, K. A., Suparmi, Achadi, E. L., dkk., (2019) 'Universal health coverage in Indonesia: concept, progress, and challenges' *The Lancet*, **393(10166)**, pp. 75–102, [https://doi.org/10.1016/S0140-6736\(18\)31647-7](https://doi.org/10.1016/S0140-6736(18)31647-7).
- Ahmad, A., Gnanasan, S., dan Karuppannan, M. (2024) 'Embracing telepharmacy: Unveiling Malaysians' perceptions and knowledge through online survey', *PloS One*, **19(8)**, <https://doi.org/10.1371/Journal.Pone.0307897>.
- Ahmed, N. J., Almalki, Z. S., Alsawadi, A. H., Alturki, A. A., Bakarman, A. H., Almuaddi, A. M., dkk., (2023) 'Knowledge, Perceptions, and Readiness of Telepharmacy among Hospital Pharmacists in Saudi Arabia', *Healthcare (Basel, Switzerland)*, **11(8)**, <https://doi.org/10.3390/Healthcare11081087>.
- Ahmed, N. J., Almalki, Z. S., Alsawadi, A. H., Alturki, A. A., Bakarman, A. H., Almuaddi, dkk., (2023) 'Knowledge, perceptions, and readiness of telepharmacy among community pharmacists' *Saudi Pharmaceutical Journal*, **31(9)**, <https://doi.org/10.1016/j.jsps.2023.101713>.
- Aisyah, D. N., Setiawan, A. H., Lokopessy, A. F., Faradiba, N., Setiaji, S., Manikam, L., dkk., (2024) 'The Information and Communication Technology Maturity Assessment at Primary Health Care Services Across 9 Provinces in Indonesia: Evaluation Study', *JMIR Medical Informatics*, **12**, <https://doi.org/10.2196/55959>.
- Al Meslamani, A. Z., Kassem, A. B., El-Bassiouny, N. A., dan Ibrahim, O. M., (2021) 'An emergency plan for management of COVID-19 patients in rural areas', *International Journal of Clinical Practice*, **75(10)**, e14563, <https://doi.org/10.1111/IJCP.14563>.
- Alboraie, M., Allam, M. A., Youssef, N., Abdalgaber, M., El-Raey, F., Abdeen, N., dkk., (2021) 'Knowledge, Applicability, and Barriers of Telemedicine in Egypt: A National Survei' *International Journal of Telemedicine and Applications*, **2021(1)**, 5565652, <https://doi.org/10.1155/2021/5565652>.

- Alexander, E., Butler, C. D., Darr, A., Jenkins, M. T., Long, R. D., Shipman, C. J., dkk., (2017) 'ASHP Statement on telepharmacy', *American Journal of Health-System Pharmacy*, **74(9)**, pp. e236–e241, <https://doi.org/10.2146/AJHP170039>.
- Alfian, S. D., Khoiry, Q. A., Andhika A. Pratama, M., Pradipta, I. S., Kristina, S. A., Zairina, E., dkk., (2023) 'Knowledge, perception, and willingness to provide telepharmacy services among pharmacy students: a multicenter cross-sectional study in Indonesia', *BMC Medical Education*, **23(1)**, pp. 1–9, <https://doi.org/10.1186/S12909-023-04790-4/TABLES/3>.
- Alnajrani, R. H., Alnajrani, N. R., Aldakheel, F. S., Alhmoud, F. Y., Al-Makenzi, H. A., Zahrani, H. Y., dkk., (2022) 'An Assessment of the Knowledge, Perception, and Willingness to Use Telepharmacy Services Among the General Public in the Kingdom of Saudi Arabia', *Cureus*, **14(11)**, <https://doi.org/10.7759/Cureus.31769>.
- Ameri, A., Salmanizadeh, F., Keshvaridoost, S., dan Bahaadinbeigy, K., (2020) 'Investigating Pharmacists' Views on Telepharmacy: Prioritizing Key Relationships, Barriers, and Benefits', *The Journal of Pharmacy Technology: JPT: Official Publication of the Association of Pharmacy Technicians*, **36(5)**, pp. 171–178. <https://doi.org/10.1177/8755122520931442>.
- Baldoni, S., Amenta, F., dan Ricci, G., (2019) 'Telepharmacy services: Present status and future perspectives: A review', *Medicina (Lithuania)*, **55(7)**, <https://doi.org/10.3390/Medicina55070327>.
- Cochran, W. G., (1977) 'Sampling Techniques. 3rd Edition', *John Wiley & Sons*. <https://www.scirp.org/reference/ReferencesPapers?ReferenceID=1390266>.
- Dahlan., (2017) '*Statistik untuk Kedokteran dan Kesehatan (Keenam)*', *Epidemiologi Indonesia*, <https://www.scribd.com/document/404157148/383785359-Statistik-Untuk-Kedokteran-Dan-Kesehatan-M-sopiyudin-Dahlan-pdf>.
- Dat, T. Van, Minh, N. H., Hoang, T. M., Thu Hien, T., Bao, P. N. H., Tu, V. L., dkk., (2024) 'Implementation of Telepharmacy to Provide Medication Consultation Service for Patients: A Case Study From Thu Duc City Hospital, Ho Chi Minh City', *Cureus*, **16(5)**. <https://doi.org/10.7759/CUREUS.60746>.
- Dat, T. Van, Tu, V. L., Quan, N. K., Minh, N. H., Trung, T. D., Le, T. N., dkk., (2023) 'Telepharmacy: A Systematic Review of Field Application, Benefits, Limitations, and Applicability during the COVID-19 Pandemic', *Telemedicine and E-Health*, **29(2)**, pp. 209–221, <https://doi.org/10.1089/TMJ.2021.0575>.

- Djuria, R. F., Andrajati, R., Syafhan, N. F., dan Wispriyono, B., (2023) 'The Implementation of Telepharmacy in Bangka Belitung Islands Province', *JURNAL INFO KESEHATAN*, **21(3)**, pp. 529–535, <https://doi.org/10.31965/Infokes.VOL21.ISS3.1059>.
- Domhardt, M., Schröder, A., Geirhos, A., Steubl, L., dan Baumeister, H., (2021) 'Efficacy of digital health interventions in youth with chronic medical conditions: A meta-analysis', *Internet Interventions*, **24**, <https://doi.org/10.1016/J.Invent.2021.100373>.
- Elbeddini, A., dan Yeats, A., (2020) 'Pharmacist intervention amid the coronavirus disease 2019 (COVID-19) pandemic: from direct patient care to telemedicine', *Journal of Pharmaceutical Policy and Practice*, **13(1)**, <https://doi.org/10.1186/S40545-020-00229-Z>.
- Elnaem, M. H., Akkawi, M. E., Al-Shami, A. K., dan Elkalmi, R., (2022) 'Telepharmacy Knowledge, Perceptions, and Readiness among Future Malaysian Pharmacists Amid the COVID-19 Pandemic', *Indian Journal of Pharmaceutical Education and Research*, **56(1)**, pp. 9–16. <https://doi.org/10.5530/IJPER.56.1.2>.
- Endeshaw, A. S., Bayu, H. T., Demilie, A. E., Andargie, D. G., Seboka, B. T., dan Kumie, F. T., (2025) 'Anesthetists' awareness and readiness for telemonitoring in perioperative care: a web-based cross-sectional survey in Northwest Ethiopia', *BMC Health Services Research*, **25(1)**, pp. 860. <https://doi.org/10.1186/S12913-025-13003-1>.
- Fattah Farid, A., Zahra Firdausy, A., Maulida Sulaiman, A., Enjelita Simangunsong, D., Eka Sulistyani, F., Maulida Arila Varianti, F., dkk., (2022) 'Efektivitas Penggunaan Layanan Telefarmasi di Era Pandemi COVID-19 dari Perspektif Masyarakat', *Jurnal Farmasi Komunitas*, **9(2)**, pp. 152–157, <https://doi.org/10.20473/JFK.V9I2.32924>.
- Gajarawala, S. N., dan Pelkowski, J. N., (2021) 'Telehealth Benefits and Barriers', *Journal for Nurse Practitioners*, **17(2)**, pp. 218–221, <https://doi.org/10.1016/j.nurpra.2020.09.013>.
- Ghozali, M. T., (2024) 'Assessment of knowledge, perception, and readiness for telepharmacy-assisted pharmaceutical services among young pharmacists in rural Indonesia', *Exploratory Research in Clinical and Social Pharmacy*, **16**, <https://doi.org/10.1016/j.rcsop.2024.100513>.

- Groves, R. M., dan Peytcheva, E., (2008) 'The impact of nonresponse rates on nonresponse bias: A meta-analysis', *Public Opinion Quarterly*, **72(2)**, pp. 167–189, <https://doi.org/10.1093/POQ/NFN011>.
- Hammour, K. A., Abdeljalil, M., Manaseer, Q., dan Al-Manaseer, B., (2022) 'Jordanian experience: The internet pharmacy drug delivery platform during the COVID-19', *Health Policy and Technology*, **11(1)**, <https://doi.org/10.1016/J.HLPT.2022.100596>.
- Harimurti, P., Prawira, J., dan Hort, K., (2017) 'The Republic of Indonesia Health System Review Asia Pacific Observatory on Health Systems and Policies', *Health Systems in Transition*, **7(1)**.
- Hermansyah, A., Wulandari, L., Kristina, S. A., dan Meilianti, S., (2020) 'Primary health care policy and vision for community pharmacy and pharmacists in Indonesia', *Pharmacy Practice*, **18(3)**, pp. 2085, <https://doi.org/10.18549/PHARMRACT.2020.3.2085>.
- Herold, F., Theobald, P., Gronwald, T., Rapp, M. A., dan Müller, N. G., (2022) 'Going digital – a commentary on the terminology used at the intersection of physical activity and digital health'. *European Review of Aging and Physical Activity*, **19(1)**, pp. 1–7, <https://doi.org/10.1186/S11556-022-00296-Y/METRICS>.
- Hollis, C., Falconer, C. J., Martin, J. L., Whittington, C., Stockton, S., Glazebrook, C., dkk., (2017) 'Annual Research Review: Digital health interventions for children and young people with mental health problems - a systematic and meta-review', *Journal of Child Psychology and Psychiatry, and Allied Disciplines*, **58(4)**, pp. 474–503, <https://doi.org/10.1111/JCPP.12663>.
- Ilma, D. L., Putri, K. M., Mustikaningtias, I., Sholihat, N. K., dan Parmasari, D. H., (2024) 'Telepharmacy knowledge, attitude, and experience among pharmacy students in Indonesia: A cross-sectional study', *Pharmacy Education*, **24(1)**, pp. 40–47, <https://doi.org/10.46542/PE.2024.241.4047>.
- Ilmiawani, R. N., dan Dhini, A., (2022) 'Measuring Service Quality of Telemedicine using Importance-Performance Analysis and PLS-SEM', *AIP Conference Proceedings*, **2644(1)**, <https://doi.org/10.1063/5.0111099/2831581>.
- Imam, M. T., Alanazi, K., Almakwini, A., Alahmadi, Z., Ali, M., Alqahtani, K., dkk., (2024) 'An assessment of the knowledge, perception, and willingness to use telepharmacy services among the general public in Riyadh', *Medicine (United States)*, **103(50)**, e40853, <https://doi.org/10.1097/MD.00000000000040853>.

- Israel., (2013) ‘Determining Sample Size. Institute of Food and Agricultural Sciences (IFAS), University of Florida, PEOD-6, *References - Scientific Research Publishing*.
<https://www.scirp.org/reference/referencespapers?referenceid=1839007>.
- Jacqueline, L., dan Maria, V., (2022) ‘Telemedicine Use Among Adults: United States, 2021, <https://doi.org/10.15620/CDC:121435>.
- Jarab, A. S., Al-Qerem, W., Mukattash, T., Al-Azayzih, A., Kharaba, Z., Heshmeh, S. A., dkk., (2024) ‘Factors Influencing Public Attitudes and Willingness to Utilize Telepharmacy Services in the UAE’, *International Journal of Telemedicine and Applications*, **2024(1)**, 5755493, <https://doi.org/10.1155/2024/5755493>.
- Jirjees, F., Odeh, M., Aloum, L., Kharaba, Z., Alzoubi, K. H., dan Al-Obaidi, H. J., (2022) ‘The rise of telepharmacy services during the COVID-19 pandemic: A comprehensive assessment of services in the United Arab Emirates’, *Pharmacy Practice*, **20(2)**. <https://doi.org/10.18549/PHARMPRACT.2022.2.2634>.
- Khairunnisa, A., Aryanto, F., Rhea, B., Ilmi, M., Milenia, N., Salfa, R., dkk., (2023) ‘Penerapan Layanan Telefarmasi oleh Apoteker di Apotek Wilayah Surabaya pada Masa Pandemi COVID-19’, *Jurnal Farmasi Komunitas*, **10(1)**, pp. 54–62, <https://doi.org/10.20473/JFK.V10I1.32940>.
- Kimber and Peterson (2026), Telepharmacy—Enabling Technology to Provide Quality Pharmacy Services in Rural and Remote Communities, *Journal of Pharmacy Practice and Research*, **36(2)**, pp. 128–133, <https://doi.org/10.1111/ijcp.14563>.
- Kusuma, I. Y., Muddather, H. F., Kurnianto, A. A., Bahar, M. A., Kurniasih, K. I., Tololiu, K. E., dkk., (2024) ‘Telepharmacy in Indonesia: Navigating Knowledge, Perception, and Readiness Among 6,000 Pharmacists and Related Sociodemographic Determinants’, *Telemedicine Journal and E-Health: The Official Journal of the American Telemedicine Association*, **30(9)**, pp. 2483–2494, <https://doi.org/10.1089/TMJ.2023.0657>.
- Laksono, S., (2022) ‘Kesehatan Digital dan Disrupsi Digital pada Layanan Kesehatan di Rumah Sakit’ **11**.
- Lee, K., Kim, S., Kim, S. H., Yoo, S. H., Sung, J. H., Oh, E. G., dkk., (2023) ‘Digital Health Interventions for Adult Patients With Cancer Evaluated in Randomized Controlled Trials: Scoping Review’, *Journal of Medical Internet Research*, **25**, <https://doi.org/10.2196/38333>.

- Liang Ng, W., dan Sze, W. T. (2022) 'Perception and Attitude of Malaysian Community Pharmacists Towards the Implementation of Telepharmacy', *Malaysian Journal of Medicine and Health Sciences*, **18(5)**, pp. 72–78, <https://doi.org/10.47836/mjmhs18.5.11>.
- Mahar, J. H., Rosencrance, G. J., dan Rasmussen, P. A., (2018) 'Telemedicine: Past, present, and future', *Cleveland Clinic Journal of Medicine*, **85(12)**, pp. 938–942., <https://doi.org/10.3949/CCJM.85A.17062>.
- Mahdi, S. S., Allana, R., Battineni, G., Khalid, T., Agha, D., Khawaja, M., dkk., (2022) 'The promise of telemedicine in Pakistan: A systematic review', *Health Science Reports*, **5(1)**, <https://doi.org/10.1002/HSR2.438>.
- Mahmoud, K., Jaramillo, C., dan Barteit, S., (2022) 'Telemedicine in Low- and Middle-Income Countries During the COVID-19 Pandemic: A Scoping Review', *Frontiers in Public Health*, **10**, pp. 914423, <https://doi.org/10.3389/FPUBH.2022.914423/FULL>.
- Margusino-Framiñán, L., Llamazares, C. M. F., Negro-Vega, E., Tortajada-Goitia, B., Lizeaga, G., Mercadal-Orfila, G., Almeida- González, C., dkk., (2021) 'Outpatients' Opinion And Experience Regarding Telepharmacy During The COVID-19 Pandemic: The Enopex Project', *Journal of Multidisciplinary Healthcare*, **14**, pp. 3621, <https://doi.org/10.2147/JMDH.S343528>.
- Meilianti, S., Smith, F., Kristianto, F., Himawan, R., Ernawati, D. K., Naya, R., dkk., (2022) 'A national analysis of the pharmacy workforce in Indonesia', *Human Resources for Health* 2022 20:1, **20(1)**, pp. 1–12, <https://doi.org/10.1186/S12960-022-00767-4>.
- Mohamed Ibrahim, O., Ibrahim, R. M., Abdel-Qader, D. H., Al Meslamani, A. Z., dan Al Mazrouei, N., (2021) 'Evaluation of Telepharmacy Services in Light of COVID-19', *Telemedicine Journal and E-Health: The Official Journal of the American Telemedicine Association*, **27(6)**, pp. 649–656, <https://doi.org/10.1089/TMJ.2020.0283>.
- Moulaei, K., Shanbehzadeh, M., Bahaadinbeigy, K., dan Kazemi-Arpanahi, H., (2022) 'Survey of the patients' perspectives and preferences in adopting telepharmacy versus in-person visits to the pharmacy: a feasibility study during the COVID-19 pandemic', *BMC Medical Informatics and Decision Making*, **22(1)**, pp. 1–10, <https://doi.org/10.1186/S12911-022-01834-5/TABLES/4>.
- Muflih, S. M., Al-Azzam, S., Abuhammad, S., Jaradat, S. K., Karasneh, R., dan Shawaqfeh, M. S., (2021) 'Pharmacists' experience, competence and perception

of telepharmacy technology in response to COVID-19', *International Journal of Clinical Practice*, **75(7)**, <https://doi.org/10.1111/IJCP.14209>.

Muhammad, K., Baraka, M. A., Shah, S. S., Butt, M. H., Wali, H., Saqlain, M., dkk., (2022) 'Exploring the perception and readiness of Pharmacists towards telepharmacy implementation; a cross sectional analysis', *PeerJ*, **10**. <https://doi.org/10.7717/peerj.13296>.

Naufal, M., Yuwindry, I., Rizali, M., (2023) 'Persepsi Apoteker Tentang Penerapan Telefarmasi Di Apotek', *Journal Pharmaceutical Care and Sciences*, **3(2)**, pp. 109–114, <https://doi.org/10.33859/JPCS.V3I2.249>.

Nazeha, N., Pavagadhi, D., Kyaw, B. M., Car, J., Jimenez, G., dan Car, L. T., (2020) 'A Digitally Competent Health Workforce: Scoping Review of Educational Frameworks;', *Journal of Medical Internet Research*, **22(11)**, <https://doi.org/10.2196/22706>.

Ng, C. B., Tan, Y. L., Kamaludin, R. S., Chang, C. T., Chew, C. C., Foong, W. K., dkk., (2023) 'Experience and attitudes of pharmacists towards challenges and adaptive measures to new norm in ward pharmacy practice during the COVID-19 pandemic', *Journal of Pharmaceutical Policy and Practice*, **16(1)**, <https://doi.org/10.1186/s40545-023-00579-4>.

Ng, W. L., dan Wei Thing, S., (2022) 'Perception and Attitude of Malaysian Community Pharmacists Towards the Implementation of Telepharmacy', *Malaysian Journal of Medicine and Health Sciences*, **18(5)**, pp. 72–78, <https://doi.org/10.47836/mjmhs.18.5.11>.

Nurul Hikmah B, K., Rahman, H., Puspitasari, A., Masyarakat, I. K., dan Masyarakat, K. (2020) 'Membandingkan Ketimpangan Ketersediaan Tenaga Kesehatan Puskesmas di Wilayah Indonesia Timur', *Window of Public Health Journal*, **1(1)**, pp. 31–37, <https://doi.org/10.33096/WOPH.V1I1.8>.

Oliorah., (2022) 'The Assessment of Telepharmacy Practice Among Community Pharmacists in Lagos, Nigeria', *The Nigerian Journal of Pharmacy*, **56(2)**, <https://doi.org/10.51412/psnnjp.2022.39>.

O'Reilly-Jacob, M., Mohr, P., Ellen, M., Petersen, C., Sarkisian, C., Attipoe, S., dkk., (2021) 'Digital health & low-value care', *Healthcare*, **9(2)**, <https://doi.org/10.1016/j.hjdsi.2021.100533>.

- Park, J. Y., Zed, P. J., dan De Vera, M. A., (2022) ‘Perspectives and experiences with telepharmacy among pharmacists in Canada: A cross-sectional survei’, *Pharmacy Practice*, **20(1)**, <https://doi.org/10.18549/PharmPract.2022.1.2609>.
- Pathak, S., Blanchard, C. M., Moreton, E., dan Urick, B. Y., (2021) ‘A Systematic Review of the Effect of Telepharmacy Services in the Community Pharmacy Setting on Care Quality and Patient Safety’, *Journal of Health Care for the Poor and Underserved*, **32(2)**, pp. 737–750, <https://doi.org/10.1353/HPU.2021.0102>.
- Polit, D. F., Beck, C. T., dan Owen, S. V., (2007) ‘Is the CVI an acceptable indicator of content validity? Appraisal and recommendations’, *Research in Nursing & Health*, **30(4)**, pp. 459–467, <https://doi.org/10.1002/NUR.20199>.
- Poudel, A., dan Nissen, L. M., (2016) ‘Telepharmacy: a pharmacist’s perspective on the clinical benefits and challenges’, *Integrated Pharmacy Research & Practice*, **5**, pp. 75, <https://doi.org/10.2147/IPRP.S101685>.
- Pratami, J. F., Gaffar, V., Dirgantari, P. D., Furqon, C., dan Maryati, M., (2023) ‘Managing patient loyalty through digital patient experience’, *Journal of Eastern European and Central Asian Research (JEECAR)*, **10(4)**, pp. 620–629, <https://doi.org/10.15549/JEECAR.V10I4.1356>.
- Pujiyanto, T. I., Elliya, N. P., dan Kusyati, E., (2022) ‘Kecerdasan Emosional Terhadap Tingkat Resiliensi Pada Perawat’, *Jurnal Kepemimpinan Dan Manajemen Keperawatan*, **5(2)**, pp. 94–103, <https://doi.org/10.32584/JKMK.V5I2.1905>.
- Rahayu, F. R., Ramadhan, I. S., dan Hendriani, R., (2023) ‘Review Artikel : Pelaksanaan Telefarmasi Pada Pelayanan Kefarmasian Di Farmasi Komunitas’, *Journal of Pharmaceutical and Sciences*, **6(1)**, pp. 273–280, <https://doi.org/10.36490/JOURNAL-JPS.COM.V6I1.60>.
- Ratih, F., Putri, W., Yani, F., Rahmawati, F., Sulistyowati, R., dan Theresia, N., (2025) ‘Pharmacists in the Digital Age: A Systematic Review of Readiness, Knowledge, and Perception Toward Telepharmacy Implementation in Indonesia’, *Proceedings OPTIMAL*, <https://doi.org/10.5281/ZENODO.15877092>.
- Sankaranarayanan, J., Murante, L. J., dan Moffett, L. M., (2014) ‘A retrospective evaluation of remote pharmacist interventions in a telepharmacy service model using a conceptual framework’, *Telemedicine Journal and E-Health : The Official Journal of the American Telemedicine Association*, **20(10)**, pp. 893–901, <https://doi.org/10.1089/TMJ.2013.0362>.

- Shahpori, R., Hebert, M., Kushniruk, A., dan Zuege, D., (2011) 'Telemedicine in the intensive care unit environment--a survey of the attitudes and perspectives of critical care clinicians', *Journal of Critical Care*, **26(3)**, pp. 328.e9-328.e15, <https://doi.org/10.1016/J.JCRC.2010.07.013>.
- Siddiqua, A., Makki, S., Siddiqui, S., Abdelkarim, R. A., Jubran, T., Nwar, W., dkk., (2024) 'Community Pharmacists' Knowledge and Perception towards Telepharmacy Services and Willingness to Practice It in Light of COVID-19', *International Journal of Clinical Practice*, 2024, <https://doi.org/10.1155/2024/6656097>.
- Sobeang, D., (2021) 'Perbandingan Sistem Jaminan Kesehatan Universal Health Coverage (UHC) di Indonesia dan Kuba', *Jurnal Hukum Dan Pembangunan Ekonomi*, **9(2)**, pp. 203–213, <https://doi.org/10.20961/HPE.V9I2.52672>.
- Tegegne, M. D., Wubante, S. M., Melaku, M. S., Mengiste, N. D., Fentahun, A., Zemene, W., dkk., (2023) 'Tele-pharmacy perception, knowledge and associated factors among pharmacy students in northwest Ethiopia: an input for implementers', *BMC Medical Education*, **23(1)**, <https://doi.org/10.1186/s12909-023-04111-9>.
- Tjiptoatmadja, N. N., dan Alfian, S. D., (2022) 'Knowledge, Perception, and Willingness to Use Telepharmacy Among the General Population in Indonesia', *Frontiers in Public Health*, **10**, <https://doi.org/10.3389/FPUBH.2022.825554>.
- Viegas, R., Dineen-Griffin, S., Söderlund, L. Å., Acosta-Gómez, J., dan Guiu, J. M., (2022) 'Telepharmacy and pharmaceutical care: A narrative review by International Pharmaceutical Federation', *Farmacia Hospitalaria*, **46**, pp. 86–91, <https://doi.org/10.7399/FH.13244>.
- Wathoni, N., Lestari, K., Iftinan, G., Rahayu, S., Nurlatifah, A., Khairinisa, M., dkk (2023) 'Knowledge, Perception, and Readiness of Indonesian Pharmacists for the Implementation of Telepharmacy-Based Pharmaceutical Services in Indonesia', *Integrated Pharmacy Research & Practice*, **12**, pp. 213–225, <https://doi.org/10.2147/IPRP.S434790>.
- Wiryani, L. S. U., Iswandi, I., dan Herdwiani, W., (2023) 'The Relationship of the Level of Pharmacy's Knowledge in Telepharmacy on Pharmaceutical Services in Pharmacy in Denpasar City Bali Indonesia', *International Journal of Multicultural and Multireligious Understanding*, **10(10)**, pp. 458, <https://doi.org/10.18415/IJMMU.V10I10.5196>.

- Wong, J. C., Hekimyan, L., Cruz, F. A., dan Brower, T., (2024) 'Identifying Pertinent Digital Health Topics to Incorporate into Self-Care Pharmacy Education', *Pharmacy (Basel, Switzerland)*, **12(3)**, pp. 96, <https://doi.org/10.3390/PHARMACY12030096>.
- World Health Organization (2020) 'Digital education for building health workforce capacity' *Who, qa*.
- World Health Organization, Global Observatory for eHealth. (2010). *Telemedicine : opportunities and developments in member states : report on the second Global survey on eHealth*. World Health Organization.
- World Health Organization. (2019). *WHO guideline: recommendations on digital interventions for health system strengthening: evidence and recommendations*. World Health Organization. License: CC BY-NC-SA 3.0 IGO, <https://apps.who.int/iris/handle/10665/311980>.
- Wusqo, H. U., Iradian, R., Kurniasari, L. W., Aldina, D. A. F., Afifah, I., Rizkyah, C., dkk., (2023) 'Pengetahuan dan Pemanfaatan Telefarmasi dalam Memenuhi Kebutuhan Obat secara Swamedikasi pada Kelompok Usia Produktif selama Pandemi COVID-19', *Jurnal Farmasi Komunitas*, **10(1)**, pp. 48–53, <https://doi.org/10.20473/JFK.V10I1.32938>.
- Xiong, S., Lu, H., Peoples, N., Duman, E. K., Najarro, A., Ni, Z., Gong, E., dkk., (2023) 'Digital health interventions for non-communicable disease management in primary health care in low-and middle-income countries', *NPJ Digital Medicine*, **6(1)**, <https://doi.org/10.1038/S41746-023-00764-4>.
- Yatminto, E., Yasin, N. M., dan Wiedyaningsih, C., (2024) 'Pharmacists Knowledge, Perception, and Readiness for Telepharmacy Implementation: A Systematic Review', *Journal of Pharmaceutical Science and Application*, **6(1)**, pp. 9, <https://doi.org/10.24843/JPSA.2024.V06.I01.P02>.
- Yusoff, M. S. B., (2019) 'ABC of Content Validation and Content Validity Index Calculation', *Education in Medicine Journal*, **11(2)**, pp. 49–54, <https://doi.org/10.21315/EIMJ2019.11.2.6>.
- Zamanzadeh, V., Ghahramanian, A., Rassouli, M., Abbaszadeh, A., Alavi-Majd, H., dan Nikanfar, A.-R., (2015) 'Design and Implementation Content Validity Study: Development of an instrument for measuring Patient-Centered Communication', *Journal of Caring Sciences*, **4(2)**, pp. 165–178, <https://doi.org/10.15171/JCS.2015.017>.