

## DAFTAR PUSTAKA

- Abdullah, M., Madain, A., dan Jararweh, Y., 2022. 'ChatGPT: Fundamentals, Applications and Social Impacts', hal. 1–8.
- Abu Hammour, K., Abu Farha, R., Ya'acoub, R., Salman, Z., dan Basheti, I., 2022. Impact of Pharmacist-Directed Medication Reconciliation in Reducing Medication Discrepancies: A Randomized Controlled Trial. *The Canadian Journal of Hospital Pharmacy*, **75**: 169–177.
- Ageno, W., Gallus, A.S., Wittkowsky, A., Crowther, M., Hylek, E.M., dan Palareti, G., 2012. Oral anticoagulant therapy: Antithrombotic Therapy and Prevention of Thrombosis, 9th ed: American College of Chest Physicians Evidence-Based Clinical Practice Guidelines. *Chest*, **141**: e44S-e88S.
- Aksoyalp, Z.Ş. dan Erdoğan, B.R., 2024. Comparative Evaluation Of Artificial Intelligence And Drug Interaction Tools: A Perspective With The Example Of Clopidogrel. *Journal of Faculty of Pharmacy of Ankara University*, **48**: 1011–1020.
- Al-Ashwal, F.Y., Zawiah, M., Gharaibeh, L., Abu-Farha, R., dan Bitar, A.N., 2023. Evaluating the Sensitivity, Specificity, and Accuracy of ChatGPT-3.5, ChatGPT-4, Bing AI, and Bard Against Conventional Drug-Drug Interactions Clinical Tools. *Drug, Healthcare and Patient Safety*, **15**: 137–147.
- Alberts, I.L., Mercolli, L., Pyka, T., Prenosil, G., Shi, K., Rominger, A., dkk., 2023. Large language models (LLM) and ChatGPT: what will the impact on nuclear medicine be? *European Journal of Nuclear Medicine and Molecular Imaging*, **50**: 1549–1552.
- Albogami, Y., Alfakhri, A., Alaqil, A., Alkoraishi, A., Alshammari, H., Elsharawy, Y., dkk., 2024. Safety and quality of AI chatbots for drug-related inquiries: A real-world comparison with licensed pharmacists. *Digital Health*, **10**: 20552076241253523.
- Alexander, P., Visagan, S., Issa, R., Gorantla, V.R., dan Thomas, S.E., 2021. Current Trends in the Duration of Anticoagulant Therapy for Venous Thromboembolism: A Systematic Review. *Cureus*, **13**: e18992.
- Ali, A., Alajanbi, M., G. Yaseen, M., dan Abed, S., 2023. Chatgpt4, DALL·E, Bard, Claude, BERT: Open Possibilities 27–28.
- Ali, S.R., Dobbs, T.D., Hutchings, H.A., dan Whitaker, I.S., 2023. Using ChatGPT to write patient clinic letters. *The Lancet. Digital Health*, **5**: e179–e181.

- Anderson, J.R. dan Nawarskas, J.J., 2001. Cardiovascular Drug-Drug Interactions. *Cardiology Clinics*, **19**: 215–234.
- Askari, M., Eslami, S., Louws, M., Wierenga, P.C., Dongelmans, D.A., Kuiper, R.A., dkk., 2013. Frequency and nature of drug-drug interactions in the intensive care unit. *Pharmacoepidemiology and Drug Safety*, **22**: 430–437.
- Badjatiya, A. dan Rao, S.V., 2019. Advances in Antiplatelet and Anticoagulant Therapies for NSTEMI-ACS. *Current Cardiology Reports*, **21**: 3.
- Bennett, E.M., Alpert, R., dan Goldstein, A.C., 1954. Communications Through Limited-Response Questioning\*. *Public Opinion Quarterly*, **18**: 303–308.
- Bontempi, M., 2022. Semi-empirical anticoagulation model (SAM): INR monitoring during Warfarin therapy. *Journal of Pharmacokinetics and Pharmacodynamics*, **49**: 271–282.
- Bucerius, J., Joe, A.Y., Palmedo, H., Reinhardt, M.J., dan Biersack, H.-J., 2006. Impact of short-term hypothyroidism on systemic anticoagulation in patients with thyroid cancer and coumarin therapy. *Thyroid: Official Journal of the American Thyroid Association*, **16**: 369–374.
- Cabreja-Castillo, M., Hernandez, L., Mustafa, A., Hungria, G., dan Bertoli, M.T., 2023. COVID-19 Scientific Literacy in Medical and Nursing Students. *Journal of Microbiology & Biology Education*, **24**: e00219-22.
- Cascorbi, I., 2012. Drug Interactions—Principles, Examples and Clinical Consequences. *Deutsches Ärzteblatt International*, **109**: 546–556.
- Chen, Q.Q., Li, L., Liao, Y., dan Wang, L.P., 2021. [Study on warfarin medication checklist for improving patient compliance]. *Zhonghua Yu Fang Yi Xue Za Zhi [Chinese Journal of Preventive Medicine]*, **55**: 1133–1138.
- Clark, N.P., 2018. Role of the anticoagulant monitoring service in 2018: beyond warfarin. *Hematology. American Society of Hematology. Education Program*, **2018**: 348–352.
- Cohen, J., 1960. A Coefficient of Agreement for Nominal Scales. *Educational and Psychological Measurement*, **20**: 37–46.
- Corrie, K. dan Hardman, J.G., 2011. Mechanisms of drug interactions: pharmacodynamics and pharmacokinetics. *Anaesthesia & Intensive Care Medicine*, Neonatal / Pharmacology **12**: 156–159.
- Crader, M.F., Johns, T., dan Arnold, J.K., 2024. Warfarin Drug Interactions, dalam: *StatPearls*. StatPearls Publishing, Treasure Island (FL).

- Crowther, M.A., Ginsberg, J.B., Kearon, C., Harrison, L., Johnson, J., Massicotte, M.P., dkk., 1999. A randomized trial comparing 5-mg and 10-mg warfarin loading doses. *Archives of Internal Medicine*, **159**: 46–48.
- Curtis, N. dan ChatGPT, 2023. To ChatGPT or not to ChatGPT? The Impact of Artificial Intelligence on Academic Publishing. *The Pediatric Infectious Disease Journal*, **42**: 275.
- Dale, R., 2021. GPT-3: What's it good for? *Natural Language Engineering*, **27**: 113–118.
- David, M.N.V. dan Shetty, M., 2023. Digoxin, dalam: *StatPearls [Internet]*. StatPearls Publishing.
- Di Minno, A., Frigerio, B., Spadarella, G., Ravani, A., Sansaro, D., Amato, M., dkk., 2017. Old and new oral anticoagulants: Food, herbal medicines and drug interactions. *Blood Reviews*, **31**: 193–203.
- Divito, A., Kerr, K., Wilkerson, C., Shepard, S., Choi, A., dan Kitagawa, R.S., 2019. Use of Anticoagulation Agents After Traumatic Intracranial Hemorrhage. *World Neurosurgery*, **123**: e25–e30.
- Djohan, A.H., Sia, C.-H., Singh, D., Lin, W., Kong, W.K.-F., dan Poh, K.-K., 2020. A myriad of electrocardiographic findings associated with digoxin use. *Singapore Medical Journal*, **61**: 9–14.
- Doliner, B., Jaller, J.A., Lopez, A.J., dan Lev-Tov, H., 2019. Treatments to prevent primary venous ulceration after deep venous thrombosis. *Journal of Vascular Surgery. Venous and Lymphatic Disorders*, **7**: 260-271.e1.
- Edwin, S.B., Jennings, D.L., dan Kalus, J.S., 2010. An evaluation of the early pharmacodynamic response after simultaneous initiation of warfarin and amiodarone. *Journal of Clinical Pharmacology*, **50**: 693–698.
- Elovic, A. dan Pourmand, A., 2020. Lexicomp App Review. *Journal of Digital Imaging*, **33**: 17–20.
- Farrokhnia, M., Banihashem, S.K., Noroozi, O., dan Wals, A., 2024. A SWOT analysis of ChatGPT: Implications for educational practice and research. *Innovations in Education and Teaching International*, **61**: 460–474.
- FDA. 2017, *Coumadin: Labeling-Package Insert*, diakses pada 07 Agustus 2024, <[https://www.accessdata.fda.gov/drugsatfda\\_docs/label/2017/009218s1181bl.pdf](https://www.accessdata.fda.gov/drugsatfda_docs/label/2017/009218s1181bl.pdf)>.
- FDA. 2018, *Lanoxin: Labeling-Package Insert*, diakses pada 07 Agustus 2024, <[https://www.accessdata.fda.gov/drugsatfda\\_docs/label/2018/020405s141bl.pdf](https://www.accessdata.fda.gov/drugsatfda_docs/label/2018/020405s141bl.pdf)>.

- Fleiss, J.L., 1971. Measuring nominal scale agreement among many raters. *Psychological Bulletin*, **76**: 378–382.
- Fridayanthie, E.W., 2015. Analisa Data Mining Untuk Prediksi Penyakit Hepatitis Dengan Menggunakan Metode Naive Bayes Dan Support Vector Machine. *Jurnal Khatulistiwa Informatika*, **3**: .
- Fu, J.-L., Yu, Q., Li, M.-D., Hu, C.-M., dan Shi, G., 2020. Deleterious cardiovascular effect of exosome in digitalis-treated decompensated congestive heart failure. *Journal of Biochemical and Molecular Toxicology*, **34**: e22462.
- Fütterer, T., Fischer, C., Alekseeva, A., Chen, X., Tate, T., Warschauer, M., dkk., 2023. ChatGPT in education: global reactions to AI innovations. *Scientific Reports*, **13**: 15310.
- Garlo, K.G., Steele, D.J.R., Nigwekar, S.U., dan Chan, K.E., 2019. Demystifying the Benefits and Harms of Anticoagulation for Atrial Fibrillation in Chronic Kidney Disease. *Clinical journal of the American Society of Nephrology: CJASN*, **14**: 125–136.
- Giansanti, D., 2023. The Chatbots Are Invading Us: A Map Point on the Evolution, Applications, Opportunities, and Emerging Problems in the Health Domain. *Life*, **13**: 1130.
- Grubb, A. dan Mentz, R.J., 2020. Pharmacological management of atrial fibrillation in patients with heart failure with reduced ejection fraction: review of current knowledge and future directions. *Expert Review of Cardiovascular Therapy*, **18**: 85–101.
- Hammar, T., Hamqvist, S., Zetterholm, M., Jokela, P., dan Ferati, M., 2021. Current Knowledge about Providing Drug–Drug Interaction Services for Patients— A Scoping Review. *Pharmacy*, **9**: 69.
- Harrison, L., Johnston, M., Massicotte, M.P., Crowther, M., Moffat, K., dan Hirsh, J., 1997. Comparison of 5-mg and 10-mg loading doses in initiation of warfarin therapy. *Annals of Internal Medicine*, **126**: 133–136.
- Hauben, M., 2023. Artificial Intelligence and Data Mining for the Pharmacovigilance of Drug-Drug Interactions. *Clinical Therapeutics*, **45**: 117–133.
- Imran, M. dan Almusharraf, N., 2024. Google Gemini as a next generation AI educational tool: a review of emerging educational technology. *Smart Learning Environments*, **11**: 22.
- Iyer, K., Dilipkumar, N., Vasaya, S., Pawar, S., dan Diwan, A., 2018. Comparison of Drug Related Problems Associated with Use of Narrow Therapeutic

Index Drugs and Other Drugs in Hospitalized Patients. *Journal of Young Pharmacists*, **10**: 318–321.

- Jang, M.E. dan Lukasiewicz, T., 2023. Consistency Analysis of ChatGPT.
- Jeyamani, S.V.P., Azarudeen, J.M., Divakar, B., Kumar, J.S., dan Kumar, C.S.K., 2018. Drug Interaction. *International Journal of Pharmacy*, **8**: 43–45.
- Juhi, A., Pipil, N., Santra, S., Mondal, S., Behera, J.K., dan Mondal, H., 2023. The Capability of ChatGPT in Predicting and Explaining Common Drug-Drug Interactions. *Cureus*, **15**: e36272.
- Juurlink, D.N., Mamdani, M., Kopp, A., Laupacis, A., dan Redelmeier, D.A., 2003. Drug-drug interactions among elderly patients hospitalized for drug toxicity. *JAMA*, **289**: 1652–1658.
- Kaptoge, S., Pennells, L., De Bacquer, D., Cooney, M.T., Kavousi, M., Stevens, G., dkk., 2019. World Health Organization cardiovascular disease risk charts: revised models to estimate risk in 21 global regions. *The Lancet Global Health*, **7**: e1332–e1345.
- Kleinbaum, D.G. and Klein, M. 2010. *Logistic Regression A Self-Learning Text*. 3rd Edition, Springer, New York.
- Khan, O., Parvez, M., Kumari, P., Parvez, S., dan Ahmad, S., 2023. The future of pharmacy: How AI is revolutionizing the industry. *Intelligent Pharmacy*, **1**: 32–40.
- Kheshti, R., Aalipour, M., dan Namazi, S., 2016. A comparison of five common drug-drug interaction software programs regarding accuracy and comprehensiveness. *Journal of Research in Pharmacy Practice*, **5**: 257–263.
- Kovacs, M.J., Rodger, M., Anderson, D.R., Morrow, B., Kells, G., Kovacs, J., dkk., 2003. Comparison of 10-mg and 5-mg warfarin initiation nomograms together with low-molecular-weight heparin for outpatient treatment of acute venous thromboembolism. A randomized, double-blind, controlled trial. *Annals of Internal Medicine*, **138**: 714–719.
- Landis, J.R. dan Koch, G.G., 1977. The measurement of observer agreement for categorical data. *Biometrics*, **33**: 159–174.
- Liu, L. dan Duffy, V.G., 2023. Exploring the Future Development of Artificial Intelligence (AI) Applications in Chatbots: A Bibliometric Analysis. *International Journal of Social Robotics*, **15**: 703–716.
- Lu, Y., Won, K.A., Nelson, B.J., Qi, D., Rausch, D.J., dan Asinger, R.W., 2008. Characteristics of the amiodarone-warfarin interaction during long-term

- follow-up. *American journal of health-system pharmacy: AJHP: official journal of the American Society of Health-System Pharmacists*, **65**: 947–952.
- Lubis, M.S.Y., 2021. Implementasi Artificial Intelligence Pada System Manufaktur Terpadu. *Prosiding Seminar Nasional Teknik UISU (SEMNASTEK)*, **4**: 1–7.
- Lunney, M., Ruospo, M., Natale, P., Quinn, R.R., Ronksley, P.E., Konstantinidis, I., dkk., 2020. Pharmacological interventions for heart failure in people with chronic kidney disease. *The Cochrane Database of Systematic Reviews*, **2020**: CD012466.
- Macdonald, C., Adeloye, D., Sheikh, A., dan Rudan, I., n.d. Can ChatGPT draft a research article? An example of population-level vaccine effectiveness analysis. *Journal of Global Health*, **13**: 01003.
- Marcus, F.I., 1985. Pharmacokinetic interactions between digoxin and other drugs. *Journal of the American College of Cardiology*, **5**: 82A-90A.
- Mehraeen, E., Mehrtak, M., SeyedAlinaghi, S., Nazeri, Z., Afsahi, A.M., Behnezhad, F., dkk., 2022. Technology in the Era of COVID-19: A Systematic Review of Current Evidence. *Infectious Disorders Drug Targets*, **22**: e240322202551.
- Mohammad, S.M., 2020. Artificial Intelligence in Information Technology. *International Journal of Innovations in Engineering Research and Technology*, **7**: 168–175.
- Mohammadi, S., SeyedAlinaghi, S., Heydari, M., Pashaei, Z., Mirzapour, P., Karimi, A., dkk., 2023. Artificial Intelligence in COVID-19 Management: A Systematic Review. *Journal of Computer Science*, **19**: 554–568.
- Montané, E., Arellano, A.L., Sanz, Y., Roca, J., dan Farré, M., 2018. Drug-related deaths in hospital inpatients: A retrospective cohort study. *British Journal of Clinical Pharmacology*, **84**: 542–552.
- Montastruc, F., Storck, W., de Canecaude, C., Victor, L., Li, J., Cesbron, C., dkk., 2023. Will artificial intelligence chatbots replace clinical pharmacologists? An exploratory study in clinical practice. *European Journal of Clinical Pharmacology*, **79**: 1375–1384.
- Moons, F. dan Vandervieren, E., 2023. Measuring agreement among several raters classifying subjects into one-or-more (hierarchical) nominal categories. A generalisation of Fleiss' kappa.
- Murti, W., Wijayanti, D.R., dan Safari, W.F., 2022. Analisis Sensitivitas Dan Spesifisitas COVID-19 Ag Rapid Test Terhadap PCR Test. *The Journal Of Muhammadiyah Medical Laboratory Technologist*, **5**: 132–138.

- Mutalik, M. dan Sanghavi, D., 2014. Review of Drug Interactions: A Comprehensive Update. *British Journal of Pharmaceutical Research*, **4**: 954–980.
- Nadeem, S., Khilji, S.A., Ali, F., dan Jalal, A., 2021. Continued use of Warfarin in lower dose has safe maternal and neonatal outcomes in pregnant women with Prosthetic Heart Valves. *Pakistan Journal of Medical Sciences*, **37**: 933–938.
- Nur, M.R.F. dan Oktora, S.I., 2020. Analisis Kurva ROC Pada Model Logit Dalam Pemodelan Determinan Lansia Bekerja Di Kawasan Timur Indonesia. *Indonesian Journal of Statistics and Its Applications*, **4**: 116–135.
- Nusair, M.B., Al-Azzam, S.I., Arabyat, R.M., Amawi, H.A., Alzoubi, K.H., dan Rabah, A.A., 2020. The prevalence and severity of potential drug-drug interactions among adult polypharmacy patients at outpatient clinics in Jordan. *Saudi Pharmaceutical Journal : SPJ*, **28**: 155–160.
- Oliveira, L.M. de, Diel, J. do A.C., Nunes, A., dan Pizzol, T. da S.D., 2021. Prevalence of drug interactions in hospitalised elderly patients: a systematic review. *European Journal of Hospital Pharmacy*, **28**: 4–9.
- Ollivier, M., Pareek, A., Dahmen, J., Kayaalp, M.E., Winkler, P., Hirschmann, M., dkk., 2023. A Deeper Dive into ChatGPT: History, Use and Future Perspectives for Orthopaedic Research.
- Onysko, M., Holcomb, N., dan Hornecker, J., 2016. Antibiotic interactions: Answers to 4 common questions. *The Journal of Family Practice*, **65**: 442–448.
- OpenAI. 2025, ChatGPT — Release Notes, A changelog of the latest updates for ChatGPT, diakses pada 19 Mei 2025, < <https://help.openai.com/en/articles/6825453-chatgpt-release-notes>>.
- O'Reilly, R.A. dan Aggeler, P.M., 1968. Studies on coumarin anticoagulant drugs. Initiation of warfarin therapy without a loading dose. *Circulation*, **38**: 169–177.
- Palleria, C., Di Paolo, A., Giofrè, C., Caglioti, C., Leuzzi, G., Siniscalchi, A., dkk., 2013. Pharmacokinetic drug-drug interaction and their implication in clinical management. *Journal of research in medical sciences : the official journal of Isfahan University of Medical Sciences*, **18**: 601–610.
- Parikh, R., Mathai, A., Parikh, S., Chandra Sekhar, G., dan Thomas, R., 2008. Understanding and using sensitivity, specificity and predictive values. *Indian Journal of Ophthalmology*, **56**: 45–50.

- Patel, R.I. dan Beckett, R.D., 2016. Evaluation of resources for analyzing drug interactions. *Journal of the Medical Library Association : JMLA*, **104**: 290–295.
- Patel, S., Singh, R., Preuss, C.V., dan Patel, N., 2024. Warfarin, dalam: *StatPearls*. StatPearls Publishing, Treasure Island (FL).
- Perera, P. dan Lankathilake, M., 2023. Preparing to Revolutionize Education with the Multi-Model GenAI Tool Google Gemini? A Journey towards Effective Policy Making. *Journal of Advances in Education and Philosophy*, **7**: 246–253.
- Pinkoh, R., Roodsiri, R., dan Wainipitapong, S., 2023. Retrospective cohort observation on psychotropic drug-drug interaction and identification utility from 3 databases: Drugs.com®, Lexicomp®, and Epocrates®. *PloS One*, **18**: e0287575.
- Pouran Ben Veyseh, A., Lai, V., Dernoncourt, F., dan Nguyen, T.H., 2021. 'Unleash GPT-2 Power for Event Detection', , dalam: *Proceedings of the 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing (Volume 1: Long Papers)*. Dipresentasikan pada Proceedings of the 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing (Volume 1: Long Papers), Association for Computational Linguistics, Online, hal. 6271–6282.
- Radha Krishnan, R.P., Hung, E.H., Ashford, M., Edillo, C.E., Gardner, C., Hatrick, H.B., dkk., 2024. Evaluating the capability of ChatGPT in predicting drug-drug interactions: Real-world evidence using hospitalized patient data. *British Journal of Clinical Pharmacology*, **90**: 3361–3366.
- Ray, P.P., 2023. ChatGPT: A comprehensive review on background, applications, key challenges, bias, ethics, limitations and future scope. *Internet of Things and Cyber-Physical Systems*, **3**: 121–154.
- Redzuan, A.M., Hui, L.Y., Saffian, S.M., Islahudin, F.H., Bakry, M.M., dan Aziz, S.A.A., 2023. Features of Digoxin Toxicity in Atrial Fibrillation and Congestive Heart Failure Patients: A Systematic Review. *Archives of Pharmacy Practice*, **14**: 50–55.
- Ren, Y., Ribas, H.T., Heath, K., Wu, S., Ren, J., Shriwas, P., dkk., 2020. Na<sup>+</sup>/K<sup>+</sup>-ATPase-Targeted Cytotoxicity of (+)-Digoxin and Several Semi-synthetic Derivatives. *Journal of natural products*, **83**: 638–648.

- Renard, D., Rubli, E., Voide, N., Borruat, F.-X., dan Rothuizen, L.E., 2015. Spectrum of digoxin-induced ocular toxicity: a case report and literature review. *BMC research notes*, **8**: 368.
- Rivas, P. dan Zhao, L., 2023. Marketing with ChatGPT: Navigating the Ethical Terrain of GPT-Based Chatbot Technology. *AI*, **4**: 375–384.
- Roosan, D., Padua, P., Khan, R., Khan, H., Verzosa, C., dan Wu, Y., 2024. Effectiveness of ChatGPT in clinical pharmacy and the role of artificial intelligence in medication therapy management. *Journal of the American Pharmacists Association: JAPhA*, **64**: 422-428.e8.
- Rossetini, G., Cook, C., Palese, A., Pillastrini, P., dan Turolla, A., 2023. Pros and Cons of Using Artificial Intelligence Chatbots for Musculoskeletal Rehabilitation Management. *The Journal of Orthopaedic and Sports Physical Therapy*, **53**: 728–734.
- Rossetini, G., Rodeghiero, L., Corradi, F., Cook, C., Pillastrini, P., Turolla, A., dkk., 2024. Comparative accuracy of ChatGPT-4, Microsoft Copilot and Google Gemini in the Italian entrance test for healthcare sciences degrees: a cross-sectional study. *BMC Medical Education*, **24**: 694.
- Salama, A.H., 2024. The promise and challenges of ChatGPT in community pharmacy: A comparative analysis of response accuracy. *Pharmacia*, **71**: 1–5.
- Sallam, M., 2023. ChatGPT Utility in Healthcare Education, Research, and Practice: Systematic Review on the Promising Perspectives and Valid Concerns. *Healthcare (Basel, Switzerland)*, **11**: 887.
- Scheife, R.T., Hines, L.E., Boyce, R.D., Chung, S.P., Momper, J.D., Sommer, C.D., dkk., 2015. Consensus recommendations for systematic evaluation of drug-drug interaction evidence for clinical decision support. *Drug Safety*, **38**: 197–206.
- Setiawan, A. dan Luthfiyani, U.K., 2023. Penggunaan ChatGPT Untuk Pendidikan di Era Education 4.0: Usulan Inovasi Meningkatkan Keterampilan Menulis. *Jurnal Petisi (Pendidikan Teknologi Informasi)*, **4**: 49–58.
- Seyedalinaghi, S., Abbaspour, F., dan Mehraeen, E., 2023. The Challenges of ChatGPT in Healthcare Scientific Writing. *Shiraz E-Medical Journal*, **In Press**: .
- Sharp, C.R., deLaforcade, A.M., Koenigshof, A.M., Lynch, A.M., dan Thomason, J.M., 2019. Consensus on the Rational Use of Antithrombotics in Veterinary Critical Care (CURATIVE): Domain 4-Refining and monitoring

- antithrombotic therapies. *Journal of Veterinary Emergency and Critical Care (San Antonio, Tex.: 2001)*, **29**: 75–87.
- Siu, C.-W., Lau, C.-P., Lee, W.-L., Lam, K.-F., dan Tse, H.-F., 2009. Intravenous diltiazem is superior to intravenous amiodarone or digoxin for achieving ventricular rate control in patients with acute uncomplicated atrial fibrillation. *Critical Care Medicine*, **37**: 2174–2179; quiz 2180.
- Sjöqvist, F. dan Böttiger, Y., 2010. Historical perspectives: drug interactions – it all began with cheese. *Journal of Internal Medicine*, **268**: 512–515.
- Snyder, B., Polasek, T.M., dan Doogue, M.P., 2012. Drug interactions: principles and practice. *Australian Prescriber*, **35**: 85–88.
- Sridharan, K. dan Sivaramakrishnan, G., 2024. Unlocking the potential of advanced large language models in medication review and reconciliation: A proof-of-concept investigation. *Exploratory Research in Clinical and Social Pharmacy*, **15**: 100492.
- Sugiono, S., Noerdjanah, N., dan Wahyu, A., 2020. Uji Validitas dan Reliabilitas Alat Ukur SG Posture Evaluation. *Jurnal Keterapian Fisik*, **5**: 55–61.
- Sulaiman, D.M., Shaba, S.S., Almufty, H.B., Sulaiman, A.M., dan Merza, M.A., 2023. Screening the Drug-Drug Interactions Between Antimicrobials and Other Prescribed Medications Using Google Bard and Lexicomp® Online™ Database. *Cureus*, **15**: e44961.
- Sung, F., Yang, Y., Zhang, L., Xiang, T., Torr, P.H.S., dan Hospedales, T.M., 2018. 'Learning to Compare: Relation Network for Few-Shot Learning', , dalam: *2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition*. Dipresentasikan pada 2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition, hal. 1199–1208.
- Tajbakhsh, N., Shin, J.Y., Gurudu, S.R., Hurst, R.T., Kendall, C.B., Gotway, M.B., dkk., 2016. Convolutional Neural Networks for Medical Image Analysis: Full Training or Fine Tuning? *IEEE transactions on medical imaging*, **35**: 1299–1312.
- Tomisti, L., Del Re, M., Bartalena, L., Tanda, M.L., Pucci, A., Pambianco, F., dkk., 2013. Effects of amiodarone, thyroid hormones and CYP2C9 and VKORC1 polymorphisms on warfarin metabolism: a review of the literature. *Endocrine Practice: Official Journal of the American College of Endocrinology and the American Association of Clinical Endocrinologists*, **19**: 1043–1049.

- Trujillo, T.C., Dobesh, P.P., Crossley, G.H., dan Finks, S.W., 2019. Contemporary Management of Direct Oral Anticoagulants During Cardioversion and Ablation for Nonvalvular Atrial Fibrillation. *Pharmacotherapy*, **39**: 94–108.
- 'UpToDate Lexidrug User Academy: Clinical Modules', , n.d. URL: <https://www.wolterskluwer.com/en/solutions/uptodate/resources/lexidrug-user-academy/clinical-modules> (diakses tanggal 26/4/2024).
- Vanacore, A. dan Pellegrino, M.S., 2022. Benchmarking procedures for characterizing the extent of rater agreement: a comparative study. *Quality and Reliability Engineering International*, **38**: 1404–1415.
- Vercellis, C., 2009. Business Intelligence: Data Mining and Optimization for Decision Making. *Business Intelligence: Data Mining and Optimization for Decision Making*, .
- Wang, H., Ding, Y.J., dan Luo, Y., 2023. Future of ChatGPT in Pharmacovigilance. *Drug Safety*, **46**: 711–713.
- Wang, K., Zhang, T., Rao, J., Peng, T., Gao, Q., Feng, X., dkk., 2022. Drug-drug interactions induced by Linderane based on mechanism-based inactivation of CYP2C9 and the molecular mechanisms. *Bioorganic Chemistry*, **118**: 105478.
- Wang, M., Zeraatkar, D., Obeda, M., Lee, M., Garcia, C., Nguyen, L., dkk., 2021. Drug–drug interactions with warfarin: A systematic review and meta-analysis. *British Journal of Clinical Pharmacology*, **87**: 4051–4100.
- Wang, M.-T., Su, C.-Y., Chan, A.L.F., Lian, P.-W., Leu, H.-B., dan Hsu, Y.-J., 2010. Risk of digoxin intoxication in heart failure patients exposed to digoxin-diuretic interactions: a population-based study. *British Journal of Clinical Pharmacology*, **70**: 258–267.
- Zhuhadar, L.P. dan Lytras, M.D., 2023. The Application of AutoML Techniques in Diabetes Diagnosis: Current Approaches, Performance, and Future Directions. *Sustainability*, **15**: 13484.
- Zou, K.H., O'Malley, A.J., dan Mauri, L., 2007. Receiver-Operating Characteristic Analysis for Evaluating Diagnostic Tests and Predictive Models. *Circulation*, **115**: 654–657.