

DAFTAR PUSTAKA

- Akib, M Yuswar, Egida Rachmadani, Eka Kartika Untari, (2022), Identifikasi Dampak Interaksi Obat Antihipertensi terhadap Tekanan Darah pada pasien Hipertensi Geriatri Hipertensi yang Dirawat Inap di RSUD Dr. Soedarso Pontianak, *Jurnal Ilmiah Manuntung*, 8(1), 163-172.
- Annisa. Hubungan Interaksi Obat Pada Pasien Geriatrik Rawat Inap Di Rumah Sakit Islma Sultan agung Semarang Periode 2020. *Prosiding Konseling Ilmiah Mahasiswa Unissula*, (2022), 53-63.
- Aristoteles. Korelasi Umur Dan Jenis Kelamin Dengan Penyakit Hipertensi Di Emergency Centerunit Rumah Sakit Islam Siti Khadijah Palembang 2017. *Indonesia Jurnal Perawat*, (2018), 9-16, 3(1).
- Bacic-Vrca, V., Marusic, S., Erdeljic, V., Falamic, S., Gojo-Tomic, N., & Rahelic, D. (2010). The incidence of potential drug-drug interactions in elderly patients with arterial hypertension. *Pharmacy world & science: PWS*, 32(6), 815–821
- Baxter K, Stockley I. 2010. *Stockley's drug interactions ninth edition: a source book of interactions, their mechanisms, clinical importance and management*. London: Pharmaceutical Press.
- Bojuwoye, A. O., Suleman, F., & Perumal-Pillay, V. A. (2022). Polypharmacy and the occurrence of potential drug–drug interactions among geriatric patients at the outpatient pharmacy department of a regional hospital in Durban, South Africa. *Journal of Pharmaceutical Policy and Practice*, 15(1). <https://doi.org/10.1186/s40545-021-00401-z>
- Dasopang E, Harahap U, Lindarto D. Polipharmacy and Drug Interactions in Elderly Patients with Metabolic Diseases. *Indonesian Journal of Clinical Pharmacy*, (2015), 235-241, 4(4).
- De Oliveira, L. M., Diel, J. D. A. C., Nunes, A., & Da Silva Dal Pizzol, T. (2021). Prevalence of drug interactions in hospitalised elderly patients: A systematic review. In *European Journal of Hospital Pharmacy* (Vol. 28, Issue 1, pp. 4–9). BMJ Publishing Group. <https://doi.org/10.1136/ejhpharm-2019-002111>
- DiPiro, JT., Yee, GC., Posey, LM., Haines, ST., Nolin, TD., Ellingrod, VL. 2020. *Pharmacotherapy: A Pathophysiologic Approach Eleventh Edition*. New York, USA: McGraw-Hill.
- Drug. (2023). *Drug Interactions Checker – For Drugs, Food, and Alcohol*. <https://www.drugs.com/drug-interactions-checker>. Diakses tanggal 17 Januari 2023.

- Fariza E. 2021. Hubungan Antara Interaksi Obat Dengan Lama Rawat Inap Pada Pasien Stroke Iskemik Di Rumah Sakit Islam Sultan Agung Semarang Periode 2020. Skripsi. Universitas Islam Sultan Agung, Semarang.
- Glassman PA, Simon B, Belperio P, Lanto A. Improving recognition of drug interactions: benefits and barriers to using automated drug alerts. *Med Care*. 2002; 40:1161–71.
- Gumi VC, Larasanty LPF, and Udayani NNW. (2013). Identifikasi Drug Related Problems pada Penanganan Pasien Hipertensi UPT Puskesmas Jembrana. Universitas Udayana: Denpasar.
- Hartiwan, M., Alifiar, I., & Fatwa, N. M. (2018). KAJIAN INTERAKSI OBAT POTENSIAL ANTIHIPERTENSI PADA PASIEN HIPERTENSI RAWAT INAP DI RSUD DR. SOEKARDJO KOTA TASEMALAYA PERIODE APRIL-MEI 2017. *Jurnal Farmasi Sains Dan Praktis*, 4(2), 20–25.
- Huang RS, Cheng YM, Zeng XX, Kim S and Fu P. Renoprotective Effect of the Combination of Renin-Angiotensin System Inhibitor and Calcium Channel Blocker in Patients with Hypertension and Chronic Kidney Disease. *Chinese Medical Journal*, 129(5), 562-569.
- Hovstadius B, Petersson G. Factors leading to excessive polypharmacy. *Clin Geriatr Med*. 2012;28(2):159-172.
- Indriani, L., & Oktaviani, E. (2019). Kajian Interaksi Obat Antihipertensi Pada Pasien Rawat Inap di Salah Satu Rumah Sakit di Bogor, Indonesia. *Majalah Farmasetika.*, 4. <https://doi.org/10.24198/mfarmasetika.v4i0.25884>
- Ismail, M., Noor, S., Harram, U., Haq, I., Haider, I., Khadim, F., Khan, Q., Ali, Z., Muhammad, T., & Asif, M. (2018). Potential drug-drug interactions in outpatient department of a tertiary care hospital in Pakistan: A cross-sectional study 11 Medical and Health Sciences 1103 Clinical Sciences. *BMC Health Services Research*, 18(1). <https://doi.org/10.1186/s12913-018-3579-7>
- Kemenkes RI. (2013). *Pedoman Teknis Penemuan dan Tatalaksana Hipertensi*. Direktorat Pengendalian Penyakit Tidak Menular.
- Kemenkes RI. 2015. Rencana Strategis Kemenkes Kesehatan Tahun 2015-2019. Jakarta.
- Kemenkes RI. 2016. Situasi Lanjut Usia (Lansia) di Indonesia. Infodatin Pusat Data dan Informasi Kementerian Kesehatan Republik Indonesia. ISSN 2442-7659.

- Kusumawaty J, Hidayat N, Ginanjar E. Factors Related Events Sex with Hypertension in Elderly Work Area Health DistrictLakbok Ciamis. (2016), 46-51.
- James, P. A., Oparil, S., Carter, B. L., Cushman, W. C., Dennison-Himmelfarb, C., Handler, J., Lackland, D. T., LeFevre, M. L., MacKenzie, T. D., Ogedegbe, O., Smith, S. C., Svetkey, L. P., Taler, S. J., Townsend, R. R., Wright, J. T., Narva, A. S., & Ortiz, E. (2014). 2014 Evidence-based guideline for the management of high blood pressure in adults: Report from the panel members appointed to the Eighth Joint National Committee (JNC 8). In *JAMA* (Vol. 311, Issue 5, pp. 507–520). American Medical Association. <https://doi.org/10.1001/jama.2013.284427>
- Jokanovic N, Tan EC, Dooley MJ, Kirkpatrick CM, Bell JS. Prevalence and factors associated with polypharmacy in long-term care facilities: a systematic review. *J Am Med Dir Assoc.* 2015;16(6): 535.e1-535.e12.
- Kaur S, Kapoor V, Mahajan R, Lal M, Gupta S. Monitoring of incidence, severity, and causality of adverse drug reactions in hospitalized patients with cardiovascular disease. *Indian J Pharmacol.* 2011;43(1): 22-26.
- Kemenkes RI. 2013. Pedoman Teknis Penemuan dan Tatalaksana Hipertensi. Direktorat penegndalian Penyakit Tidak Menular: Subdit Pengendalian Penyakit Jantung dan Pembuluh Darah.
- Levine, G. N., Al-Khatib, S. M., Beckman, J. A., Birtcher, K. K., Bozkurt, B., Brindis, R. G., Cigarroa, J. E., Curtis, L. H., Deswal, A., Fleisher, L. A., Gentile, F., Gidding, S., Goldberger, Z. D., Hlatky, M. A., Ikonomidis, J., Joglar, J. A., Mauri, L., Pressler, S. J., Riegel, B., ... Wright, J. T. (2018). 2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *Hypertension*, 71, 13–115. <https://doi.org/10.1161/HYP.000000000000065/-/DC1>
- Medscape. (2023). Drug Interaction Checker (online). <https://Reference.Medscape.Com/Drug-Interactionchecker>, Diakses tanggal 17 Januari 2023. <https://reference.medscape.com/druginteractionchecker>
- Ma, W., Xi, B., Huai, P., Xun, H., Reilly, K. H., & Wang, Y. (2013). Physical Activity and Risk of Hypertension A Meta-Analysis of Prospective Cohort Studies Epidemiology/Population. *Hypertension*, 62(6), 1021–1026. <https://doi.org/10.1161/HYPERTENSIONAHA>.

- Mensah, G. A. (2019). Commentary: Hypertension phenotypes: The many faces of a silent killer. In *Ethnicity and Disease* (Vol. 29, Issue 4, pp. 545–548). Ethnicity and Disease, Inc. <https://doi.org/10.18865/ed.29.4.545>.
- Nabovati E, Vakili-arki H, and Taherzadeh Z. Drug Interactions in Inpatient and Outpatient Settings in Iran. *DARU Journal Of Pharmaceutical Sciences*, (2014); 22-52.
- Nag K, Umesh M, Churi S. Assessment of Drug-Drug Interactions in Hospitalised Patients in India. *Asian J Pharm Clin Res*, (2011), 4(Suppl1), S62-5.
- N. B. Chavda, P. P. Solanky, H. Baria, R. Naik, and K. Bharti, “Study of potential drug–drug interaction between prescribed drugs in patients attending outpatient department of medicine at tertiary-care hospital in south Gujarat region,” *National Journal of Physiology, Pharmacy and Pharmacology*, vol. 5, no. 3, pp. 236–242, 2015.
- PERHI. 2021. Konsensus Penatalaksanaan Hipertensi 2021: Update Konsensus PERHI 2019. Jakarta: Indonesian Society of Hypertention.
- Pesante-Pinto JL. Clinical pharmacology and the risks of polypharmacy in the geriatric patient. *Phys Med Rehabil Clin N Am*. 2017;28(4):739-746.
- Preston C. 2015. Stockley's Drug Interactions Pocket Companion 2015. London: Pharmaceutical Press.
- Puspitasari, A. W., Azizahwati, A., & Hidayat, A. R. (2017). Analysis of potensial drugs interaction on antihypertension drugs prescription in community health center of sukrajaya district in period of june-november 2015. *Asian Journal of Pharmaceutical and Clinical Research, Spesial Issue October*, 61–65.
- Putra W, Wiratama B, Indrawati R, Indriani D. Analysis of Age, Smoking Habit, Nutritional Status, and Their Influence on Hypertension. *Jurnal Berkala Epidemiologi*, (2021); 10, 9(1).
- Rademaker, Marius. Do Women Have More Adverse Drug Reactions. *American Journal of Clinical Dermatology* (2012), 2, 349-351.
- Ramdani R, Skarayadi O, Indrawati W, Hermanto F, dan Wahyuni E. Potensi Interaksi Obat Antihipertensi Pada Pasien Geriatri Rawat Inap Di Salah Satu Rumah Sakit Kota Bandung. *Pharmacoscript*, (2022); 5(1): 71-92.
- Rantisari, Andi MD. Evaluasi Interaksi Obat pada Pasien Hipertensi di Rumah Sakit Umum Daerah Labuang Baji Makassar. *Journal of Healt, Economics, Sains, and technology*, (2021), 3(02), 22-40.

- Riset Kesehatan Dasar. 2018. Laporan Nasional. Kementerian Kesehatan RI: Badan Penelitian dan Pengembangan Kesehatan 2019. http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf - Diakses 13 Agustus 2022.
- Riset Kesehatan Dasar. 2018. Laporan Provinsi Sumatera Barat. Kementerian Kesehatan RI: Badan Penelitian dan Pengembangan Kesehatan 2019. <https://drive.google.com/drive/folders/1XYHFQuKucZIwmCADX5ff1aDhfJgqzI-l> - Diakses 13 Agustus 2022.
- Shang, S., Li, P., Deng, M., Jiang, Y., Chen, C., & Qu, Q. (2016). The age-dependent relationship between blood pressure and cognitive impairment: A cross-sectional study in a rural area of Xi'an, China. *PLoS ONE*, 11(7). <https://doi.org/10.1371/journal.pone.0159485>
- Shetty V, Chowta M, Chowta K.N, Shenoy A, Kamath A, Kamath P. Evaluation of Potential Drug-Drug Interactions with Medications Prescribed to Geriatric Patients in a Tertiary Care Hospital. *Journal of Aging Research*, (2018), 2018 (6).
- Stockley, Preston, C. L., BPharm, PGDipMedMan, & MRPharmS. (2015). *Stockley's Drug Interactions Pocket Companion 2015*. Pharmaceutical Press.
- Sugiono. 2017. Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: CV. Alfabeta.
- Sugiono. 2019. Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: CV. Alfabeta
- Sulastri, Dwi. 2015. Pengaruh Senam Lansia terhadap Tekanan Darah Pada Lansia Hipertensi di Puskesmas Kalijambe Sragen. Skripsi. Stikes Husada. Surakarta.
- Suzana, S., A. Azlinda, S. L. Hin, W. H. Khor, Z. Zahara, M. J. Sa'ida, M. Norliza. Influence of food intake and eating habits on hypertension control among outpatients at a government health clinic in the Klang Valley, Malaysia. *Malaysia Journal of Nutritions*, (2011), 17(2): 163-173.
- Tatro, David S. 2011. Drug Interactions Facts 2011: The Authority On Drug Interactions. United States of America: Wolters Kluwer Health.
- Tanzil I, Riviati N, dan Saleh I. Korelasi antara Polifarmasi dengan Lama Rawat Inap pada Pasien Geriatri di RS Mohammad Hoesin Palembang. *Jurnal Penyakit Dalam Indonesia* (2021), 8(4): 204-208.

- Tedja, V. R. 2012. Hubungan Antara Faktor Individu, Sosial Demografi, Dan Administrasi Dengan Lama Hari Rawat Pasien Rawat Inap Rumah Sakit Pantai Indah Kapuk Tahun 2011. (Skripsi). Jakarta. Universitas Indonesia.
- Teka, F., Teklay, G., Ayalew, E., & Teshome, T. Potential Drug–Drug Interactions Among Elderly Patients Admitted To Medical Ward Of Ayder Referral Hospital, Northern Ethiopia: A Cross Sectional Study. *BMC Research Notes* (2016), Vol 9, 2-8.
- Tierney A, Scarbrough C, and Carroll D. Polypharmacy: Evaluating Risks and Deprescribing. *American Family Physician*, (2019), 100(1).
- Umemura, S., Arima, H., Arima, S., Asayama, K., Dohi, Y., Hirooka, Y., Horio, T., Hoshida, S., Ikeda, S., Ishimitsu, T., Ito, M., Ito, S., Iwashima, Y., Kai, H., Kamide, K., Kanno, Y., Kashihara, N., Kawano, Y., Kikuchi, T., ... Hirawa, N. (2019). The Japanese Society of Hypertension Guidelines for the Management of Hypertension (JSH 2019). In *Hypertension Research* (Vol. 42, Issue 9, pp. 1235–1481). Nature Publishing Group. <https://doi.org/10.1038/s41440-019-0284-9>
- Unger, T., Borghi, C., Charchar, F., Khan, N. A., Poulter, N. R., Prabhakaran, D., Ramirez, A., Schlaich, M., Stergiou, G. S., Tomaszewski, M., Wainford, R. D., Williams, B., & Schutte, A. E. (2020). 2020 International Society of Hypertension Global Hypertension Practice Guidelines. *Hypertension*, 75(6), 1334–1357. <https://doi.org/10.1161/HYPERTENSIONAHA.120.15026>
- Vegada, B., Shah, A., Shah, D., Mogal, K., Santoki, H., & Joshi, R. (2020). Polypharmacy and potential drug-drug interactions among geriatric patients. *National Journal of Physiology, Pharmacy and Pharmacology*, 0, 1. <https://doi.org/10.5455/njppp.2020.10.02055202017032020>
- Wells, B. G., DiPiro, J. T., Schwinghammer, T. L., & DiPiro, C. V. (2015). *Pharmachoterapy Handbook Ninth-Edition*. McGraw-Hill Education.
- WHO. (2019). Medication Safety in Polypharmacy. Medication Without Harm: Global Patient Safety Challenge. <http://apps.who.int/bookorders>.
- WHO. (2022). Dialogue with the private sector on medicines and health technologies for hypertension. <Http://Www.Who.Int/News-Room/Events/Detail/2022/06/21/Default-Calender/Dialogue-with-the-Private-Sector-on-Medicines-and-Health-Technologies-for-Hypertension--June-2022>.