

DAFTAR PUSTAKA

- [1] Misbach J, Rusdi L, Amiruddin A, Basyiruddin A, Suroto, Adelina Y. Guideline Stroke Tahun Pokdi Stroke Perhimpunan Dokter Spesialis Saraf Indonesia (PERDOSSI). 2011.
- [2] Feigin VL, Brainin M, Norrving B, Martins S, Sacco RL, Hacke W, et al. World Stroke Organization (WSO): Global Stroke Fact Sheet 2022. Vol. 17, International Journal of Stroke. SAGE Publications Inc.; 2022. p. 18–29.
- [3] Kementrian Kesehatan RI. Laporan Rischesdas 2018 Nasional. 2018;
- [4] Mailani F, Malini H, Muthia R, Oktarina E, Rahman D, Simandalahi T, et al. Pemeriksaan Kesehatan Sebagai Upaya Deteksi Risiko Penyakit Stroke Pada Masyarakat. 2024;8(3). Available from: <http://journal.ummat.ac.id/index.php/jmm>
- [5] caplan. caplan's stroke a clinical approach 4th edition. 4th ed. ew york, usa: elsevier inc; 2009.
- [6] Wells BG, DiPiro JT, Schwinghammer TL, DiPiro C V. Pharmacotherapy Handbook: Ninth Edition. New York, USA; 2015.
- [7] Wells BG, DiPiro JT, Schwinghammer TL, DiPiro C V. Pharmacotherapy Handbook: Ninth Edition.
- [8] De FG, Christoph D, Bogousslavsky J. Topographic Classification of Ischemic Stroke. Handbook of Clinical Neurology. 2009. 425–452 p.
- [9] Wahyuni AT, Pratama JE. Profil Terapi Pasien Stroke Iskemik di Instalasi Rawat Jalan Rumah Sakit Umum Pindad Turen Profile of Therapy Pasien of Ischemic Stroke at The Pindad Turen General Hospital Installation. 2019.
- [10] Menteri Kesehatan RI. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Stroke. Keputusan Menteri Kesehatan Republik Indonesia. 2019.
- [11] Zulkarnaini A, Martini RD. Gambaran Polifarmasi Pasien Geriatri Dibeberapa Poliklinik RSUP Dr. M. Djamil Padang [Internet]. Vol. 8, Jurnal Kesehatan Andalas. 2019. Available from: <http://jurnal.fk.unand.ac.id>
- [12] Tuti W, Rizki LR, Nora W. Potensi Interaksi Obat pada Pasien Stroke Iskemik Rawat Inap di Salah Satu RS di Jakarta. 2020 Apr;
- [13] Gabay M, Spencer SH. Drug Interactions: Scientific and Clinical Principles. PSAP 2021 Book 3 • Chronic Conditions and Public Health;
- [14] Berlian HN. Identifikasi Potensi Interaksi Potensi Antar Obat Pada pada Resep Umum di Apotek Kimia Farma 58 Kota Bandung Bulan April 2019. 2019 Aug;
- [15] Natasia G S, Weny I W, Deby A M. Identifikasi Interaksi Obat Potensial Pada Pasien Stroke Rawat Inap di RSUP PROF. DR. R. D. Kandou Manado. 2021 Feb;2.
- [16] Stockley IH. Stockley's Drug Interaction. edisi 9. Great Britain: Pharmaceutical Press; 2010.
- [17] Bukhoriah S. Kajian Interaksi Obat pasien Diabetes Mellitus Tipe 2 ditinjau dari Outcome Terapi di RS Angkatan Laut Dr. Mintohardjo. [Jakarta]; 2017.

- [18] Tahir RWM, Rija'i HR, Indriyanti N. Kajian Efektivitas Pengobatan pada Pasien Stroke Iskemik di Instalasi Rawat Inap RSUD Nunukan. *Proceeding of Mulawarman Pharmaceuticals Conferences*. 2021 Dec 31;14:254–61.
- [19] Razdiq ZM, Imran Y. Hubungan antara tekanan darah dengan keparahan stroke menggunakan National Institute Health Stroke Scale. 2020 Mar;3. Available from: <http://dx.doi.org/10.18051/JBiomedKes.2020.v3.15-20>
- [20] Ilham Novalisa Aji Wibowo M, Anggita Pratiwi R, Sundhani E. Studi Prospektif Potensi Interaksi Obat Golongan Antibiotik pada Pasien Pediatri di Rumah Sakit Ananda Purwokerto. Vol. 15, *Pharmaceutical Journal of Indonesia*. 2018.
- [21] Rizqiah A, Damayanti A. Review Interaksi Obat-obat Potensial Terapi Antibiotik pada Infeksi Saluran Pernafasan Pasien Anak Rawat Inap Di Rumah Sakit. 2022;
- [22] Polaka. S, Koppiseti H, Tekade M, Sharma M, Sengupta P, Tekade R. Drug–drug interactions and their implications on the pharmacokinetics of the drugs. *Pharmacokinetics and Toxicokinetic Considerations* . Vol. II. 2022. 291–322 p.
- [23] Mayangsari E, Lestari B, Soeharto S, Nurdiana, Permatasari N. *Farmakologi Dasar*. Malang: UBPress; 2017.
- [24] Selvam A. Kajian Interaksi Obat yang Diberikan Kepada Pasien Geriatrik Rawat Jalan di Rumah Sakit Universitas Sumatera. 2017 Sep;
- [25] Snyder BD, Polasek TM, Doogue MP. Drug interactions: Principles and practice. *Aust Prescr*. 2012;35(3):85–8.
- [26] Pratiwi PP. Kajian Interaksi Obat Terhadap Pasien Geriatri dengan Penyakit Hipertensi di Rumah Sakit Pelabuhan Jakarta Utara. [Jakarta]: UIN Syarif Hidayatullah; 2018.
- [27] Gunawan S. *Farmakologi dan Terapi*. Edisi5 ed. Jakarta: Departemen Farmakologi dan Teraupetik Fakultas Kedokteran Universitas Indonesia; 2012.
- [28] Mukminah I Al, Indradi RB. Review: Interaksi antara obat Konvensional dan Herbal untuk Diabetes Mellitus. 2021 Aug;
- [29] Fazira E. Hubungan Antara Interaksi Obat Dengan Lama Rawat Inap Pada Pasien Stroke Iskemik Di Rumah Sakit Islam Sultan Agung Semarang. [semarang]: Universitas Islam Sultan Agung; 2021.
- [30] Nurmahmudah A, Suhesti TS, Utami ED, Farmasi J. Identifikasi Interaksi Obat Pada Pasien Stroke di Unit Stroke Rumah Sakit Umum Daerah Banyumas Identification of Drug Interaction in Patients in Stroke Unit Banyumas General Hospital. *Maret*. 2016(1):21–8.
- [31] Nidhi S. Concept of Drug Interaction. 2012;3(7):2–120.
- [32] Aslam M, Tan CK, Prayitno A. *Farmasi Klinis (Clinical Pharmacy) Menuju Pengobatan Rasional dan Penghargaan Pilihan Pasien*. Jakarta: Elex Media Komputindo; 2003. 203–213 p.
- [33] Hansten PD. Drug interaction management. 2003;25.
- [34] medscape. Drug Interaction Checker. 2023.

- [35] Anonim. Drug Interaction Checker [Internet]. 2023 [cited 2024 Sep 17]. Available from: https://www.drugs.com/drug_interactions.php
- [36] World Health Organization(WHO). Clinical Guidelines for Stroke Management 2010 National Stroke Foundation [Internet]. 2010. Available from: www.strokefoundation.com.au.
- [37] Kementerian Kesehatan Republik Indonesia. Stroke [Internet]. 2016 [cited 2024 Sep 25]. Available from: <https://p2ptm.kemkes.go.id/informasi-p2ptm/penyakit-stroke>
- [38] Kemenkes. Keputusan Menteri Kesehatan RI. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Stroke. 2019.
- [39] Junaidi I. Stroke Waspada! Ancamannya. C.V ANDI OFFSET; 2011.
- [40] World Health Organization (WHO). Stroke Cerebrovascular Accident [Internet]. 2024 [cited 2024 Sep 27]. Available from: http://www.who.int/topics/cerebrovascular_accident/en/. 2018 dari Avoiding Heart Attacks and Strokes
- [41] Chang JC. Stroke Classification: Critical Role of Unusually Large von Willebrand Factor Multimers and Tissue Factor on Clinical Phenotypes Based on Novel “Two-Path Unifying Theory” of Hemostasis. Vol. 26, Clinical and Applied Thrombosis/Hemostasis. SAGE Publications Inc.; 2020.
- [42] Paresh Parmar. Stroke: Klasifikasi dan Diagnosis. 2018 Jan.
- [43] Tamburian AG, Ratag BT, Nelwan JE. Hubungan antara Hipertensi, Diabetes Melitus, dan Hiperkolesterolemia dengan Kejadian Stroke Iskemik. Vol. 1, Journal of Public Health and Community Medicine. 2020.
- [44] Budianto P, Putra SE. Stroke Iskemik Akut : Dasar dan Klinis [Internet]. 2021. Available from: <https://www.researchgate.net/publication/348190410>
- [45] Dwilaksosno D, Ernawati Fau T, Siahaan S, Siahaan C, Sabda Permata Br Karo K, Nababan Fakultas Keperawatan dan Kebidanan T, et al. Faktor - Faktor yang Berhubungan Dengan Terjadinya Stroke Iskemik pada Penderita Rawat Inap. 2023 May;5. Available from: <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
- [46] Powers WJ, Rabinstein AA, Ackerson T, Adeoye OM, Bambakidis NC, Becker K, et al. Guidelines for the early management of patients with acute ischemic stroke: 2019 update to the 2018 guidelines for the early management of acute ischemic stroke a guideline for healthcare professionals from the American Heart Association/American Stroke Association. Vol. 50, Stroke. Lippincott Williams and Wilkins; 2019. p. E344–418.
- [47] Ntaios G. Embolic Stroke of Undetermined Source: JACC Review Topic of the Week. Vol. 75, Journal of the American College of Cardiology. Elsevier USA; 2020. p. 333–40.
- [48] Jauch E. Ischemic Stroke [Internet]. 2024 [cited 2024 Sep 11]. Available from: <https://emedicine.medscape.com/article/1916852-overview>

- [49] Dipiro JT, Talbert RL, Yee GC, Matzke GR, Wells BG, Posey LM. Pharmacotherapy Pathophysiologic Approach 10th Edition. Edisi 10th. McGraw-Hill Education; 2017.
- [50] Perdossi. Guideline Stroke Tahun 2011 Pokdi Stroke Perhimpunan Dokter Spesialis Saraf Indonesia(PERDOSSI)G. Jakarta; 2011.
- [51] Perdossi. Panduan Praktik Klinis Neurologi Perhimpunan Dokter Spesialis Saraf Indonesia. 2016.
- [52] Melmed KR, Carroll E, Lord AS, Boehme AK, Ishida K, Zhang C, et al. Systemic Inflammatory Response Syndrome is Associated with Hematoma Expansion in Intracerebral Hemorrhage. Journal of Stroke and Cerebrovascular Diseases. 2021 Aug 1;30(8).
- [53] Jackson JW, Rivera-Marquez GM, Beebe K, Tran AD, Trepel JB, Gestwicki JE, et al. Pharmacologic dissection of the overlapping impact of heat shock protein family members on platelet function. Journal of Thrombosis and Haemostasis. 2020 May 1;18(5):1197–209.
- [54] Burns M, Wells B, Schwinghammer T, Malone P, Kolesar J, Rotschaper J, et al. Pharmacotherapy Principles & Practice. New York, USA: McGraw-Hill; 2008.
- [55] Doijad RC, Pathan AB, Pawar NB, Baraskar SS, Maske VD, Gaikwad SL. Therapeutic Applications of Citicoline and Piracetam as Fixed Dose Combination. 2012 Oct 10;
- [56] David T. Drug Interaction Facts . 1st ed. Wolters Kluwer; 2008.
- [57] Drugs.com. Drugs Interaction Checker [Internet]. 2025 [cited 2025 Jan 31]. Available from: https://www.drugs.com/interactions-check.php?drug_list=487-0,1912-0
- [58] Dahlan M. Statistik Untuk Kedokteran dan Kesehatan. 5th ed. Jakarta: Epidemiologi Indonesia; 2014.
- [59] Hayes PE, Matzke GR, Talbert RL. Dipiro Pharmacotherapy A Pathophysiologic Approach Eleventh Edition. 11 th. McGraw Hill;2020.
- [60] Bojuwoye AO, Suleman F, Perumal-Pillay VA. 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. J Pharm Policy Pract. 2022 Dec 1;15(1).
- [61] Togu GM, Amalia L, Deti T, Sitorus R, Penelitian A. Pola Pengobatan Stroke Iskemik Pada Pasien Lansia di Rumah Sakit Hasan Sadikin Bandung Ischemic Stroke Treatment Pattern in Elderly Patient in Hasan Sadikin General Hospital, Bandung. 2021;
- [62] Nurlaela dwi, Feri setiadi, Magdalena niken. Identifikasi Interaksi Obat pada Pasien Stroke Iskemik di Rawat Inap Rumah Sakit Fatmawati Tahun 2023. 2024;
- [63] Fagan S, Hess D. Pharmacotherapy a Pathophysiologic Approach. 3rd Edition. USA; 2005.
- [64] Puspita Sari I, Sutra Perwirahayu I, Saputri A, Sarjana Farmasi STIKES Bhakti Husada Mulia Madiun P. Evaluasi Penggunaan Obat Golongan Statin

Pada Pasien Stroke Terhadap Kejadian Stroke Berulang Di Rsud Dungus Madiun. 2023;2(2):194.

- [65] Indri M. Evaluasi Penggunaan Obat Antihipertensi pada Pasien stroke di High Care Unit Stroke Rumah Sakit X tahun 2016-2017. 2018.
- [66] Sheila D. Candesartan for the prevention and treatment of stroke-results of the SCOPE and ACCESS trials. 2004.
- [67] Rika Veryanti P, Safira I. Kajian Interaksi Obat Pada Pasien Strok di Rumah Sakit Pusat Otak Nasional (Study of Drug Interaction In Stroke Patient). 2020;
- [68] Edward N, Instiaty, Sulistia G. Evaluasi Penggunaa Obat pada Pasien Stroke yang Dirawat di RSUP 2018. 2018;
- [69] Eugenia. Studi Potensi Interaksi Obat-Obat Antidiabetes Berdasarkan Literatur pada Pasien Geriatri Penderita Diabetes Melitus Tipe 2 di RSUP Dr. M. Djamil Padang. 2023.
- [70] Amelia Agustin O, Farmasi J, Jambi U, Jambi K. Kajian Interaksi Obat Berdasarkan Kategori Dignifikansi Klinis Terhadap Pola Peresepan Pasien Rawat Jalan di Apotek X Jambi. 2020;
- [71] Retno G. Interaksi Obat dan Beberapa Implikasinya. 2008;
- [72] Nindy E, Eddy Y, Ahda S. Potensi Interaksi Obat-Obat yang Dimediasi Sitokrom P450 pada Pasien Geriatri di Rawat Inap Rumah Sakit X. 2023 [cited 2025 Feb 4];15(2). Available from: <https://myjurnal.poltekkes-kdi.ac.id/index.php/hijp/article/view/1236/1243>
- [73] Nisrina Anbar Fatin M, Yunisa Mega Pasha E. Potensi Interaksi Obat dengan Obat Pada Pasien Dewasa dengan Pneumonia. Potensi Interaksi Obat ... Journal of Pharmacopolium. 2021;4(2):98–104.
- [74] Handayani K, Saibi Y, tуди P. Potensi Interaksi Obat Pada Resep Pasien Diabetes Melitus Rawat Jalan di RS X Jakarta Pusat. Pharmaceutical and Biomedical Sciences Journal. 2019;
- [75] Mida P, Alfiana P, Kaka W. Jurnal Ilmiah Pharmacy. 2024 [cited 2025 Jan 31]. Studi Interaksi Penggunaan Obat pada Pasien Stroke di Rumah Sakit. Available from: <https://jurnal.stikesalfatah.ac.id/index.php/jiphar/article/view/576/pdf>
- [76] Farmasi M, Farmakologi D, Purnamasari R, Manggau MA, Yunus Amran M, Kunci K. Hubungan Antara Penggunaan Obat Atorvastatin Terhadap Perbaikan Klinis Pasien Stroke Pasien Stroke Iskemik di RSUP Dr. Wahidin Sudirohusodo. Original Article MFF [Internet]. 2018;22(1):8–12. Available from: <http://journal.unhas.ac.id>
- [77] Medscape. Drugs Interaction Checker [Internet]. 2025 [cited 2025 Feb 4]. Available from: <https://reference.medscape.com/drug-interactionchecker>
- [78] Aprilianti RG, Sekti BH, Hidayati LN. Gambaram Interaksi Obat Penyakit Jantung Koroner dengan Sindrom Metabolik Pada Pasien Rawat Jalan di RS TK II Dr. Soepraoen Malang. Jurnal Riset Kefarmasian Indonesia. 2022 Jan 28;4(1):59–73.

- [79] Neuvonen PJ, Backman JT, Niemi M. Pharmacokinetic Comparison of the Potential Over-the-Counter Statins Simvastatin, Lovastatin, Fluvastatin and Pravastatin. Vol. 47, Clin Pharmacokinet. 2008.
- [80] Weir MR, Rolfe M. Potassium homeostasis and renin-angiotensin-aldosterone system inhibitors. Vol. 5, Clinical Journal of the American Society of Nephrology. 2010. p. 531–48.
- [81] Ibanez B, James S, Agewall S, Antunes MJ, Bucciarelli-Ducci C, Bueno H, et al. 2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation. Vol. 39, European Heart Journal. Oxford University Press; 2018. p. 119–77.
- [82] Permenkes. Peraturan Menteri Kesehatan RI Nomor 58 Tahun 2014. 2014;

