

## **DAFTAR PUSTAKA**

1. Kementerian Kesehatan Republik Indonesia. Laporan Riskesdas 2018 Nasional [Internet]. 2019 [cited 2023 Aug 31]. Available from: [https://kesmas.kemkes.go.id/assets/upload/dir\\_519d41d8cd98f00/files/Hasil-riskesdas-2018\\_1274.pdf](https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskesdas-2018_1274.pdf)
2. Fryer CE, Luker JA, McDonnell MN, Hillier SL. Self management programmes for quality of life in people with stroke. Cochrane Database of Systematic Reviews [Internet]. 2016 Aug 22 [cited 2023 Sep 14];2016(8). Available from: <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD010442.pub2/full>
3. Fatema Z, Sigamani A, G V, Manuel D. ‘Quality of life at 90 days after stroke and its correlation to activities of daily living’: A prospective cohort study. Journal of Stroke and Cerebrovascular Diseases. 2022 Nov 1;31(11).
4. Norrving B. Oxford textbook of stroke and cerebrovascular disease. In 2014. p. 1–8.
5. Dobe J, Gustafsson L, Walder K, Bower K, Lachman R. Co-creation of self-management support during inpatient stroke rehabilitation. PEC Innovation. 2023 Dec 15;3.
6. Martini S, Setia Ningrum DA, Abdul-Mumin KH, Yi-Li C. Assessing quality of life and associated factors in post-stroke patients using the world health organization abbreviated generic quality of life questionnaire (WHOQOL-BREF). Clin Epidemiol Glob Health. 2022 Jan 1;13.
7. Harry P, Bantolo S, Kurniati A, Diah Erlinawati N, Azmi Nasution A. Perbedaan skor functional Independence Measure (FIM) pada Pasien Rawat Inap dengan Stroke Iskemik dan Stroke Hemoragik di Rumah Sakit di Kota Bengkulu Tahun 2018. Sriwijaya Journal of Medicine. 2018;1(3):163–75.

8. Chen HF, Li CY, Lee SP, Kwok YT, Chu YT. Improving the one-year mortality of stroke patients: An 18-year observation in a teaching hospital. *Tohoku Journal of Experimental Medicine*. 2014;232(1):47–54.
9. Erler KS, Sullivan V, Mckinnon S, Inzana R. Social Support as a Predictor of Community Participation After Stroke. *Front Neurol*. 2019 Sep 20;10.
10. Pongantung H, Anita F, Palango C, Manuel C. Hubungan Self Efficacy dengan Quality of Life pada Pasien Sesudah Stroke. *Journal of Islamic Nursing*. 2020 Jul;5(1):21–31.
11. Katan M, Luft A. Global Burden of Stroke. *Semin Neurol*. 2018 Apr 1;38(2):208–11.
12. Wang S, Wang CX, Zhang N, Xiang YT, Yang Y, Shi YZ, et al. The association between post-stroke depression, aphasia, and physical independence in stroke patients at 3-month follow-up. *Front Psychiatry*. 2018 Aug 20;9(AUG).
13. Kaffatan NNS, Suhariadi F, Sugiarti R. Gambaran resiliensi pada pasien pasca stroke. *Psikoislamika : Jurnal Psikologi dan Psikologi Islam*. 2022 Dec 30;19(2):476–95.
14. Handayani F, Utami RS, Ropyanto CB, Kusumaningrum NSD, Hastuti YD. The Associated Factors of Quality of Life among Stroke Survivors: A Study in Indonesia. *Nurse Media Journal of Nursing [Internet]*. 2022 Dec 1 [cited 2023 Dec 21];12(3):404–13. Available from: <https://medianers.undip.ac.id>
15. Zarmi, Suri M, Daryanto. Hubungan Kondisi Fisik dan Mekanisme Koping Individu dengan Harga Diri Penderita Pasca Stroke di Poliklinik Saraf RSUD Raden Mataher Jambi. *Jurnal Akademika Baiturrahim*. 2017;6(2):12–21.
16. Wahyuni S, Prasetyowati CD. Improving The Self-Efficacy of Post-Stroke Patients Using The Application of Life Review Therapy. *Jurnal Keperawatan Soedirman*. 2020 Jul 30;15(2).
17. Bandura A. *Self Efficacy The Exercise of Control*. Breuman S, editor. Freeman and Company; 1997.
18. Dewi NLPT, Wati NMN. Hubungan Tingkat Pengetahuan Keluarga dengan Efikasi Diri Pasien Pasca Stroke dalam Mencegah Serangan Berulang. *Jurnal*

- Akademika Baiturrahim Jambi [Internet]. 2022 Sep 15 [cited 2023 Dec 21];11(2):203. Available from: <http://jab.stikba.ac.id/index.php/jab>
- 19. Dewi M, Safri, Utomo W. Analisis Dukungan Keluarga Terhadap Efikasi Diri Pada Pasien Stroke: Literature Review. *Jom FKp.* 2020;7(2):62–71.
  - 20. Riazi A, Aspden T, Jones F. Stroke self-efficacy questionnaire: A Rasch-refined measure of confidence post stroke. *J Rehabil Med.* 2014;46(5):406–12.
  - 21. Torrisi M, De Cola MC, Buda A, Carioti L, Scaltrito MV, Bramanti P, et al. Self-Efficacy, Poststroke Depression, and Rehabilitation Outcomes: Is There a Correlation? *Journal of Stroke and Cerebrovascular Diseases.* 2018 Nov 1;27(11):3208–11.
  - 22. Szczepańska-Gieracha J, Mazurek J. The role of self-efficacy in the recovery process of stroke survivors. *Psychol Res Behav Manag.* 2020;13:897–906.
  - 23. Ila Sriramayanti C, Darliana D. Self efficacy dengan motivasi dalam menjalani terapi pada pasien stroke. *JIM FKp.* 2018;IV(1):75–86.
  - 24. Jumain, Hargono R, Bakar A. Self-Efficacy of Stroke Patients at the Inpatients Installation Room of Surabaya Haji General Hospital. *International Journal of Nursing and Health Services (IJNHS).* 2019;2(4):243.
  - 25. Sulistyowati D, Atty Y, Gatum A. Hubungan self efficacy dengan perilaku self care(dengan pendekatan teori orem) pasien stroke di poli saraf RSUD Prof.Dr.W.Z. Johannnes kupang. *CHM-K Applied Scientifics Journal.* 2020;3(3):69–75.
  - 26. Brouwer-Goossensen D, van Genugten L, Lingsma HF, Dippel DWJ, Koudstaal PJ, den Hertog HM. Self-efficacy for health-related behaviour change in patients with TIA or minor ischemic stroke. *Psychol Health.* 2018 Dec 2;33(12):1490–501.
  - 27. Putri L. Konsep narima ing pandum dalam penerimaan diri lansia jawa. *Academic Journal of Psychology and Counseling.* 2020 Nov;1(2):77–94.
  - 28. Prayekti. Konseptualisme dan Validasi Instrumen Narimo Ing Pandum (Studi pada SMK Jetis Perguruan Tamansiswa Yogyakarta) Prayekti. *Jurnal*

- Bisnis Teori dan Implementasi [Internet]. 2019 [cited 2023 Dec 20];10(1):31–9. Available from: <http://journal.umy.ac.id/index.php/bti>
- 29. Pemprov DIY. Perda DIY No. 4 Tahun 2011 tentang Tata Nilai Budaya Yogyakarta. 2011. p. 1–30.
  - 30. Rekam Medik RSUD Sleman. Data Kasus Stroke Rawat Inap tahun 2022 dan tahun 2021. Yogyakarta; 2023.
  - 31. Data Rekam Medik RSUD Sleman. Data Kematian Akibat Stroke Tahun 2022. Yogyakarta; 2023.
  - 32. Data Rekam Medik RSUD Sleman. Data Kasus Stroke Non Hemoragik Rawat Jalan Bulan Agustus, September, Oktober tahun 2023. Yogyakarta; 2023.
  - 33. Ischemic Stroke: MedlinePlus [Internet]. [cited 2023 Sep 25]. Available from: <https://medlineplus.gov/ischemicstroke.html>
  - 34. Ischemic Stroke (Clots) | American Stroke Association [Internet]. [cited 2023 Sep 25]. Available from: <https://www.stroke.org/en/about-stroke/types-of-stroke/ischemic-stroke-clots>
  - 35. Ischemic Stroke: Symptoms & Treatment [Internet]. [cited 2023 Sep 25]. Available from: <https://www.ssmhealth.com/services/neurosciences/stroke/ischemic-stroke>
  - 36. Brown R. Stroke - Symptoms and causes - Mayo Clinic [Internet]. 2023 [cited 2023 Sep 25]. Available from: <https://www.mayoclinic.org/diseases-conditions/stroke/symptoms-causes/syc-20350113>
  - 37. Goldstein LB, American Heart Association., American Stroke Association. A primer on stroke prevention and treatment : an overview based on AHA/ASA guidelines. Wiley-Blackwell; 2009. 263 p.
  - 38. Utama YA, Nainggolan SS. Faktor Resiko yang Mempengaruhi Kejadian Stroke: Sebuah Tinjauan Sistematis. Jurnal Ilmiah Universitas Batanghari Jambi. 2022 Mar 4;22(1):549.
  - 39. Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Stroke. Jakarta; 2019.

40. Bindawas SM, Mawajdeh HM, Vennu VS, Alhaidary HM. Functional recovery differences after stroke rehabilitation in patients with uni- or bilateral hemiparesis. *Neurosciences*. 2017 Jul 1;22(3):186–91.
41. Manan A, Septianingrum Y, Wijayanti L, Setiyowati E. Beban Keluarga Pasien Stroke ditinjau dari Ekonomi: A Systematic Review. *Jurnal Keperawatan* [Internet]. 2022 Dec;14(54):1019–28. Available from: <http://journal.stikeskendal.ac.id/index.php/Keperawatan>
42. Amiri FS, Abolhassani S, Alimohammadi N, Roghani T. Investigating the effect of self-management program on stroke's patients' self-efficacy. *BMC Neurol*. 2022 Dec 1;22(1).
43. Amroisa N, Indah Sari M, Assegaf A. Manfaat pemberian sitikoline pada pasien stroke non hemoragik (SNH). *Jurnal Medula Unila*. 2016;6(1):165–71.
44. Pinzon R. *Awas Stroke*. edisi pertama. Yogyakarta: Beta Grafika Yogyakarta; 2016.
45. Suwartini S. Teori kepribadian social cognitive: kajian pemikiran Albert Bandura. *Al-Tazkiah*. 2016 Jun;5(1):37–46.
46. Bandura A. *Self-efficacy in Changing Societies*. New York: Cambridge University Press; 1999.
47. Apriansyah M, Narimawati U, Affandi A, Priadana S, Erlangga H. Efikasi Diri dan Implementasinya [Internet]. Vol. 5, *JIIP-Jurnal Ilmiah Ilmu Pendidikan*. 2022. Available from: <http://Jiip.stkipyapisdompu.ac.id>
48. Van Der Bijl JJ, Shortridge-Baggett LM, Van Der Bijl J. The theory and measurement of the self-efficacy construct. *Sch Inq Nurs Pract*. 2001;15(13):189–207.
49. Ligita T, Sriadi, Sukarni. Kemandirian aktivitas hidup Sehari-hari bagi pasien pasca stroke: studi literatur.
50. Busa G, Maria K, Meo Y, Dikson. Activity of daily living pada pasien pasca stroke. *Jurnal Keperawatan dan Kesehatan Masyarakat*. 2021;8(2):13–9.

51. Amiri FS, Abolhassani S, Alimohammadi N, Roghani T. Investigating the effect of self-management program on stroke's patients' self-efficacy. *BMC Neurol.* 2022 Dec 1;22(1).
52. Caetano LCG, Pacheco BD, Samora GAR, Teixeira-Salmela LF, Scianni AA. Self-Efficacy to Engage in Physical Exercise and Walking Ability Best Predicted Exercise Adherence after Stroke. *Stroke Res Treat.* 2020;2020.
53. Jones F, Partridge C, Reid F. The Stroke Self-Efficacy Questionnaire: Measuring individual confidence in functional performance after stroke. *J Clin Nurs.* 2008 Jul;17(7B):244–52.
54. Frost Y, Weingarden H, Zeilig G, Nota A, Rand D. Self-Care Self-Efficacy Correlates with Independence in Basic Activities of Daily Living in Individuals with Chronic Stroke. *J Stroke Cerebrovasc Dis [Internet].* 2015 Jul 1 [cited 2023 Sep 18];24(7):1649–55. Available from: <https://pubmed.ncbi.nlm.nih.gov/25997978/>
55. Yohana Rembet I, Dewi Wowor M. Self efficacy pada pasien stroke ditentukan oleh dukungan keluarga. Vol. 1, *Journal| Watson Journal of Nursing.* 2023.
56. Honado AS, Atigossou OLG, Roy JS, Daneault JF, Batcho CS. Relationships between Self-Efficacy and Post-Stroke Activity Limitations, Locomotor Ability, Physical Activity, and Community Reintegration in Sub-Saharan Africa: A Cross-Sectional Study. *Int J Environ Res Public Health.* 2023 Feb 1;20(3).
57. Shaughnessy M, Resnick BM. Using theory to develop an exercise intervention for patients post stroke. *Top Stroke Rehabil.* 2009 Mar;16(2):140–6.
58. Jones F, Riazi A. Self-efficacy and self-management after stroke: a systematic review. <https://doi.org/103109/096382882010511415> [Internet]. 2011 [cited 2023 Sep 14];33(10):797–810. Available from: <https://www.tandfonline.com/doi/abs/10.3109/09638288.2010.511415>
59. Istiana F, Handayani F, Arifin MT. Factors Associated With Post-Stroke Self Efficacy. *Media Keperawatan Indonesia.* 2021 Aug 31;4(3):226.

60. Nurjihan I. Pengaruh Intervensi “Yakin Mandiri” Terhadap Self efficacy Pasien stroke. [Semarang]: Universitas Diponegoro; 2022.
61. Efendi R. Self efficacy: studi indigenous pada guru bersuku jawa. *Journal of Social and Industrial Psychology* [Internet]. 2013;2(2):61–7. Available from: <http://journal.unnes.ac.id/sju/index.php/sip>
62. Rakhmawati SM. Nrimo ing pandum dan etos kerja orang jawa: tinjauan sila ketuhanan yang maha esa. *Jurnal Pancasila*. 2022;3(1):7–19.
63. Prasetyo H, Subandi. Program intervensi narimo ing pandum untuk meningkatkan kesejahteraan psikologis keluarga pasien skizofrenia. *Jurnal Intervensi Psikologi*. 2014 Dec;6(2):151–70.
64. Bandura A. Self-efficacy: Toward a Unifying Theory of Behavioral Change. *Psychol Rev*. 1977;84(2):191–215.
65. Riazi A, Aspden T, Jones F. Stroke self-efficacy questionnaire: A Rasch-refined measure of confidence post stroke. *J Rehabil Med*. 2014;46(5):406–12.
66. Nursalam. Metodologi Penelitian Ilmu Keperawatan [Internet]. 2015. Available from: <http://www.penerbitsalemba.com>
67. Kartika II. Buku Ajar Dasar-Dasar Riset Keperawatan dan Pengolahan Data Statistik. edisi pertama. Maftuhin A, editor. Jakarta Timur: CV. Trans Info Media; 2021.
68. Siyoto S, Sodik A. Dasar Metodologi Penelitian. 1st ed. Ayup, editor. Vol. 1. Yogyakarta: Literasi Media Publishing; 2015.
69. Setiadi. Konsep Dan Praktik Penulisan Riset Keperawatan. Kedua. Yogyakarta: Graha Ilmu; 2013.
70. Mohammed Weheida S, Arafa Gomaa A, Ramadan Shaheen S, Mohamed Mohamed H. The Self-Efficacy of Patients with Cerebrovascular Stroke During Recovery Period. Vol. 10, Original Article *Egyptian Journal of Health Care*. 2019.
71. Sugiyono. Metode Penelitian Kuantitatif. Bandung: Penerbit Alfabeta; 2019.
72. Gulo W. Buku-Metodologi-Penelitian-by-W-Gulo. 2002.

73. Wahyuni S, Dewi C. Faktor-faktor yang berhubungan dengan Efikasi Diri Pasien Pasca Stroke: Studi Cross Sectional di RSUD Gambiran Kediri. *Jurnal Wiyata*. 2018;5(2):85–92.
74. Bariroh U, Setyawan H, Sakundarno M. Kualitas hidup berdasarkan karakteristik pasien pasca stroke (Studi di RSUD Tugurejo Kota Semarang). 2016;4(4):2356–3346. Available from: <http://ejournal-s1.undip.ac.id/index.php/jkm>
75. Roy-O'Reilly M, McCullough LD. Age and sex are critical factors in ischemic stroke pathology. Vol. 159, *Endocrinology*. Oxford University Press; 2018. p. 3120–31.
76. Chau JPC, Lo SHS, Choi KC, Butt L, Zhao J, Thompson DR. Participation self-efficacy plays a mediation role in the association between mobility and social participation among stroke survivors. *Heart and Lung*. 2021 Nov 1;50(6):857–62.
77. Laily SR. Hubungan Karakteristik Penderita dan hipertensi dengan kejadian stroke iskemik. *Jurnal Berkala Epidemiologi*. 2017 Jan;5(1):48.
78. Gustin Rahayu T, Faletahan U. Analisis Faktor Risiko Terjadinya Stroke Serta Tipe Stroke. *Faletahan Health Journal* [Internet]. 2023;10(1):48–95. Available from: [www.journal.lppm-stikesfa.ac.id/ojs/index.php/FHJ](http://www.journal.lppm-stikesfa.ac.id/ojs/index.php/FHJ)
79. Hermawan Ranova L, Husni A, Darussalam E, Kadir A, Jafar A, Febriany Takahasi T. Karakteristik pasien pasca stroke dengan gejala depresi di rs bhayangkara makasar. PREPOTIF: *Jurnal Kesehatan Masyarakat*. 2024;8(1).
80. Kim S. The Effects of Self-Efficacy on Cognitive Function in Patients with Acute Stroke: Verification of the Medicating Effect of Family Support. *American Journal of Nursing Science*. 2021;10(3):173.
81. Barahama D V, Tangkudung G, Kembuan MAHN. Faktor-faktor yang berhubungan dengan keterlambatan kedatangan pasien stroke di rsup prof.dr.r.d.kandou manado. *Jurnal e-Clinic (eCI)*. 2019 Jan;7(1):1–6.

82. Jessyca F, Sasmita PK. Hubungan tingkat pendidikan dan pengalaman terkait stroke dengan pengetahuan. *Damianus Journal of Medicine*. 2021 May;20(1):63–71.
83. Ismatika U. Hubungan self efficacy dengan perilaku self care pasien pasca stroke di rumah sakit islam surabaya. *Jurnal Ilmiah Kesehatan*. 2017;10(2):139–48.
84. Setyoadi S, Nasution TH, Kardinasari A. Family support in improving independence of stroke patients. *Jurnal Ilmu Keperawatan (Journal of Nursing Science)*. 2018 Nov 30;6(1):96–107.
85. Paputungan F, Ilmu Pendidikan F. Karakteristik Perkembangan Masa Dewasa Awal Developmental Characteristics of Early Adulthood. Vol. 3, Media Online) *Journal of Education and Culture (JEaC)*. 2023.
86. Murphy JS, David WJ. Stroke: causes and clinical features. In: *Acute Neurology*. elsevier; 2020. p. 561–6.
87. Ningsih R, Melinda S. Identifikasi hipertensi dengan resiko kejadian stroke. *Jurnal Kesehatan*. 2019 Nov 22;169.
88. Imanda A, Martini S, Artanti KD. Post hypertension and stroke: A case control study. *Kesmas*. 2019;13(4):164–8.
89. Innayah N, Kumarijati N, Faizah HN, Tinggi S, Kesehatan I, Ulama N. Correlation between Self-Efficacy with Activity of Daily Living on Post-Stroke Patients in TMS Clinic RSUD Dr. R. Koesma of Tuban. Vol. 2, *International Journal of Multi Discipline Science (IJ-MDS)*. 2019.
90. Volz M, Möbus J, Letsch C, Werheid K. The influence of early depressive symptoms, social support and decreasing self-efficacy on depression 6 months post-stroke. *J Affect Disord*. 2016 Dec 1;206:252–5.
91. Yohana Rembet I, Dewi W. Self efficacy pada pasien stroke ditentukan oleh dukungan keluarga. *Watson Journal of Nursing*. 2023 May;1(2):34–40.
92. Ekawati Rahayu Sa'pang FA, Linggi EB, Kulla TL, Patattan Z. Hubungan Self Efficacy dengan Self Management Pada Pasien Post Stroke. *Jurnal Ilmiah Kesehatan Sandi Husada*. 2022 Jun 1;182–91.

93. Wiguna RN, Ritarwan K, Sitohang A, Harwansyah M, Sinaga P. The Effect of Self-Efficacy Based Education on the Daily Care of Stroke Patients and its Implications with Counseling. 2021; Available from: <https://doi.org/10.24042/kons.v%vi%i.9221>
94. Ekmeliana P, Fitriyani N. Pengaruh health education video terhadap efikasi diri pada pasien pasca stroke di rumah sakit moewardi surakarta. 2023;
95. Titova OE, Michaëlsson K, Larsson SC. Sleep Duration and Stroke: Prospective Cohort Study and Mendelian Randomization Analysis. *Stroke*. 2020 Nov 1;51(11):3279–85.
96. Fang Y, He Y, Huang Y, Ran L, Song W, Hao J, et al. Sleep duration, daytime napping, and risk of incident stroke: Nuances by metabolic syndrome from the China health and retirement longitudinal study. *Front Cardiovasc Med*. 2022 Sep 2;9.
97. Putri AT, Wahyuni D, Adhisty K. Kualitas tidur buruk pada pasien riwayat stroke iskemik di palembang. *Jurnal Kesehatan Saelmakers PERDANA*. 2023 Aug;6(2):272–80.