

DAFTAR PUSTAKA

1. Feigin VL, Abate MD, Abate YH, Abd ElHafeez S, Abd-Allah F, Abdelalim A, et al. Global, regional, and national burden of *stroke* and its risk factors, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021. *Lancet Neurol.* 2024 Oct;23(10):973–1003. doi:10.1016/S1474-4422(24)00369-7
2. Pratiwi A. Faktor yang mempengaruhi QOL pasien *stroke*. *Asclepius.* 2024 Aug 22;6(2):234–40. doi:10.31539/jka.v6i2.11492
3. Hu F, Zhang K, Zhou L, Wang Y. The Impact of Post-*stroke* Depression and Physical Fatigue on Functional Status. *Actas Esp Psiquiatr.* 2025 Mar 5;53(2):315–23. doi:10.62641/aep.v53i2.1688
4. Debebe EY, Biyadgie M, Chekol HA, Asmare L, Yigzaw ZA. Prevalence and associated factors of post-*stroke* depression among patients on follow-up at medical referral clinics of Bahir Dar city public specialized hospitals. *BMC Neurol.* 2024 Dec 1;24(1). doi:10.1186/s12883-024-03974-9 PubMed PMID: 39633328.
5. 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.* 2022 Dec 28;12(3):404–13. doi:10.14710/nmjn.v12i3.45763
6. Maulidah M, Viridiyanti R, Septi Hendranti E. Family Independence Increases Post-*Stroke* Patient's Ability to Daily Activities. *Journal of Health and Cardiovascular Nursing.* 2024 Jul 9;4(1):1–10. doi:10.36082/jhcn.v4i1.1660
7. Devereux N, Berns AM. Evaluation & Treatment of Psychological Effects of *Stroke*. *Dela J Public Health.* 2023 Aug 31;9(3):62–9. doi:10.32481/djph.2023.08.011
8. Liu L, Xu M, Marshall IJ, Wolfe C DA, Wang Y, O'Connell MD. Prevalence and natural history of depression after *stroke*: A systematic review and meta-analysis of observational studies. *PLoS Med.* 2023 Mar 28;20(3):e1004200. doi:10.1371/journal.pmed.1004200
9. Xiao W, Liu Y, Huang J, Huang L an, Bian Y, Zou G. Analysis of factors associated with depressive symptoms in *stroke* patients based on a national cross-sectional study. *Sci Rep.* 2024 Apr 23;14(1):9268. doi:10.1038/s41598-024-59837-3

10. Piwecka M, Rajewsky N, Rybak-Wolf A. Single-cell and spatial transcriptomics: deciphering brain complexity in health and disease. *Nat Rev Neurol*. 2023 Jun 17;19(6):346–62. doi:10.1038/s41582-023-00809-y
11. Matérne M, Lindvall MA, Appelros P, Eriksson O, Jarl G. Post-*stroke* fatigue: The role of comorbidities and its impact on quality of life. *BMC Neurol*. 2025 Dec 1;25(1). doi:10.1186/s12883-025-04143-2 PubMed PMID: 40269727.
12. Chen J, Wang J, Wei J, Yang K, Deng B, Liu N. Latent profile analysis and influencing factors for cluster of psychosomatic symptoms among chinese middle-aged and older ischemic *stroke* survivors. *Geriatr Nurs (Minneap)*. 2026 Mar;68:103776. doi:10.1016/j.gerinurse.2025.103776
13. Islam MJ, Ahmed S, Kamrul Islam KM, Tina PL, Nath AD, Biswas N, et al. Disability and depression among *stroke* survivors attending rehabilitation facilities at three designated tertiary care hospitals in Bangladesh: A cross-sectional study. *PLoS One*. 2025 Jan 3;20(1):e0311325. doi:10.1371/journal.pone.0311325
14. Sewell K, Tse T, Churilov L, Linden T, Crewther S, Ma H, et al. Trajectory of depressive symptoms in a longitudinal *stroke* cohort. *Journal of Stroke and Cerebrovascular Diseases*. 2025 Mar;34(3):108197. doi:10.1016/j.jstrokecerebrovasdis.2024.108197
15. Thapa P, Yadav BK, Khan SA, Parajuli K. Determinants of post*stroke* depression and its impact on functional outcomes: A hospital-based study in Nepal. *Medicine*. 2025 Oct 3;104(40):e45021. doi:10.1097/MD.00000000000045021
16. Song L, Sun X, Li C, Li B, Jing L, Jing X. Stigma experience and coping strategies in *stroke* survivors: a qualitative study. *Front Psychol*. 2025 Jun 18;16. doi:10.3389/fpsyg.2025.1581639
17. Shi Y, Lenze EJ, Mohr DC, Lee JM, Hu L, Metts CL, et al. Post-*stroke* depressive symptoms and cognitive performances: A network analysis. *Arch Phys Med Rehabil*. 2024 May 1;105(5):892–900. doi:10.1016/j.apmr.2023.10.006 PubMed PMID: 37884084.
18. Gangwani R, Cain A, Collins A, Cassidy JM. Leveraging factors of self-efficacy and motivation to optimize *stroke* recovery. *Front Neurol*. 2022 Feb 24;13. doi:10.3389/fneur.2022.823202

19. Wu XJ, Ke K, Liu H, Zhan SP, Wang L, He JF. Social isolation in the young and middle-aged patients with *stroke*: role of social support, family resilience and hope. *Front Psychiatry*. 2025 Feb 12;16. doi:10.3389/fpsy.2025.1499186
20. Ika Nur Rohmah A, Muslimah M, Ruhyanudin F, Ari Arfianto M. Factors Affecting Coping Strategies in Post-*Stroke* Patients: A Literature Study. *KnE Medicine*. 2023 Jun 23. doi:10.18502/kme.v3i3.13511
21. Zhao B, Yao Y, Gao T. The effect of psychological intervention on the quality of life and rehabilitation outcome of *stroke* patients with anxiety and depression: A systematic review. *Medicine*. 2024 Nov 8;103(45):e40439. doi:10.1097/MD.00000000000040439
22. Li Y, Wang Y, Gao L, Meng X, Deng Q. Effect of nonpharmacological interventions on post*stroke* depression: a network meta-analysis. *Front Neurol*. 2024 Apr 5;15. doi:10.3389/fneur.2024.1376336
23. Lahdji A, Azano NS, Rahmawati RN, Qolmbi FN, Jehan MN, Humaira Maharani SA, et al. Factors Associated With Post-*stroke* Depression Among Outpatient *Stroke* Patients at Wongsonegoro Hospital, Indonesia. *Journal of Research and Health*. 2025 Aug 1;15(5):505–14. doi:10.32598/JRH.15.5.2597.1
24. Muhrodji P, Wicaksono HDA, Satiti S, Trisnantoro L, Setyopranoto I, Vidyanti AN. Roles and Problems of *Stroke* Caregivers: A Qualitative Study in Yogyakarta, Indonesia. *F1000Res*. 2022 Jan 31;10:380. doi:10.12688/f1000research.52135.2
25. Cahya Ramadhan S, Septianingrum Y, Rusdianingseh, Mawarda Hatmanti N, Fitriasaki A, Yuswanto A. A Phenomenological Study of Javanese Family Caregivers' Perspectives on Caring for *Stroke* Survivors. *Pac Rim Int J Nurs Res Thail*. 2025 Dec 8;30(1):58–74. doi:10.60099/prijnr.2025.275670
26. Feigin VL, Brainin M, Norrving B, Martins SO, Pandian J, Lindsay P, et al. World *Stroke* Organization: Global *Stroke* Fact Sheet 2025. *International Journal of Stroke*. 2025 Feb 3;20(2):132–44. doi:10.1177/17474930241308142
27. Lee TH. Intracerebral hemorrhage. *Cerebrovasc Dis Extra*. 2024 Nov 18;15(1):1–8. doi:10.1159/000542566
28. Majumder D. Ischemic *stroke*: pathophysiology and evolving treatment approaches. *Neurosci Insights*. 2024 Jan 22;19. doi:10.1177/26331055241292600

29. Rathburn CM, Mun KT, Sharma LK, Saver JL. Toast *stroke* subtype classification in clinical practice: implications for the get with the guidelines-*stroke* nationwide registry. *Front Neurol*. 2024 Mar 22;15. doi:10.3389/fneur.2024.1375547
30. Ahmed Z, Chaudhary F, K. Agrawal D. Epidemiology, pathophysiology, and current treatment strategies in *stroke*. *Cardiol Cardiovasc Med*. 2024;8(4). doi:10.26502/fccm.92920399
31. Khan I, Chaudhry F, Naseer M, Haq I, Rehman A, Ullah F. Common modifiable risk factors for *stroke*. *Pakistan Journal of Intensive Care Medicine*. 2025 May 20;5(01):79. doi:10.54112/pjicm.v5i01.79
32. Phasom J, Ungcharoen R, Pusuwan P, Phoosuwan N. Factors associated with newly diagnosed ischemic *stroke* among people with type 2 diabetes mellitus in Thailand: A population-based case-control study. *Narra J*. 2025 Apr 15;5(1). doi:10.52225/narra.v5i1.2205
33. Rahayu TG. Analisis faktor risiko terjadinya *stroke* serta tipe *stroke*. *Faletehan Health Journal*. 2023 Mar 31;10(01):48–53. doi:10.33746/fhj.v10i01.410
34. Dembélé A S MMDTMAAYKTCDNNTNGSDSAGACADDKSCMSCSHDD. Hemorrhagic *Stroke*: Epidemiological, Clinical, and Prognostic Features in the Emergency Department of Gabriel Touré University Hospital. *EAS Journal of Anaesthesiology and Critical Care*. 2026 Jan 5;8(01):1–6. doi:10.36349/easjacc.2026.v08i01.001
35. Weigel K, Gaser C, Brodoehl S, Wagner F, Jochmann E, Güllmar D, et al. Acute *Stroke* Severity Assessment: The Impact of Lesion Size and Functional Connectivity. *Brain Sci*. 2025 Jul 9;15(7):735. doi:10.3390/brainsci15070735
36. Ho JP, Powers WJ. Contemporary management of acute ischemic *stroke*. *Annu Rev Med*. 2025 Jan 27;76(1):417–29. doi:10.1146/annurev-med-050823-094312
37. Awan N, Ishaq A, Khalid L, Nazir M, Mushtaq S, Habib A. Post-*Stroke* Rehabilitation Impact on Quality of Life and Functional Independence. *Biological and Clinical Sciences Research Journal*. 2024 Sep 25;2024(1):1133. doi:10.54112/bcsrj.v2024i1.1133
38. Muhith A, Magfirah Supu N. The Impact of Self-Management Program on Quality of Life and Neurological Function in *Stroke* Patients: A Systematic Review. *Journal of Applied Nursing and Health*. 2024 Dec 29;6(2):312–23. doi:10.55018/janh.v6i2.263

39. Lin MC, Huang SS. Diagnosis and etiology of poststroke depression: A review. *World J Psychiatry*. 2025 Jul 19;15(7). doi:10.5498/wjp.v15.i7.107598
40. Jing D, Hou X, Guo X, Zhao X, Zhang K, Zhang J, et al. Astrocytes in Post-Stroke Depression: Roles in Inflammation, Neurotransmission, and Neurotrophin Signaling. *Cell Mol Neurobiol*. 2023 Oct 20;43(7):3301–13. doi:10.1007/s10571-023-01386-w
41. Cankaya S, Safa SS, Karakus A, Savcili M, Hanoglu L, Mardinoglu A, et al. Depression is an independent risk factor for *stroke* recurrence and cognitive impairment in *stroke* patients. *Transl Psychiatry*. 2025 Dec 1;15(1). doi:10.1038/s41398-025-03706-8 PubMed PMID: 41271640.
42. Gao H, Sai Y, Shang R, Zhong X, Kong L, Liu J, et al. Post *stroke* depression: pathogenesis and molecular mechanisms of natural product-based interventions. *Front Pharmacol*. 2025 May 19;16. doi:10.3389/fphar.2025.1595160
43. Krick S, Koob JL, Latarnik S, Volz LJ, Fink GR, Grefkes C, et al. Neuroanatomy of post-*stroke* depression: the association between symptom clusters and lesion location. *Brain Commun*. 2023 Aug 31;5(5). doi:10.1093/braincomms/fcad275
44. Frank D, Gruenbaum BF, Zlotnik A, Semyonov M, Frenkel A, Boyko M. Pathophysiology and current drug treatments for post-*stroke* depression: A review. *Int J Mol Sci*. 2022 Dec 1;23(23):15114. doi:10.3390/ijms232315114
45. Lu W, Wen J. Neuroinflammation and post-*stroke* depression: focus on the microglia and astrocytes. *Aging Dis*. 2025;16(1):394. doi:10.14336/AD.2024.0214-1
46. Fan G, Liu M, Liu J, Huang Y. The initiator of neuroexcitotoxicity and ferroptosis in ischemic *stroke*: Glutamate accumulation. *Front Mol Neurosci*. 2023 Mar 23;16. doi:10.3389/fnmol.2023.1113081
47. Zhang N, Han K, Sheng L, Wang F, He M, Wu M, et al. Neuropharmacological insights into glutamate homeostasis in post-*stroke* depression regulated by astrocytes. *Curr Neuropharmacol*. 2025 Jun 30;23. doi:10.2174/011570159X379476250611052236
48. Jiang J, Xie H, Cao S, Xu X, Zhou J, Liu Q, et al. Post-*stroke* depression: exploring gut microbiota-mediated barrier dysfunction through immune regulation. *Front Immunol*. 2025 Mar 3;16. doi:10.3389/fimmu.2025.1547365

49. Zhang C, Wang X, Zhu Q, Mei Y, Zhang Z, Xu H. Decreased serum brain-derived neurotrophic factor in poststroke depression: A systematic review and meta-analysis. *Front Psychiatry*. 2022 May 19;13. doi:10.3389/fpsy.2022.876557
50. Ladwig S, Werheid K, Südmeyer M, Volz M. Predictors of post-stroke depression: Validation of established risk factors and introduction of a dynamic perspective in two longitudinal studies. *Front Psychiatry*. 2023 Feb 13;14. doi:10.3389/fpsy.2023.1093918
51. Bertollo AG, Santos CF, Bagatini MD, Ignácio ZM. Hypothalamus-pituitary-adrenal and gut-brain axes in biological interaction pathway of the depression. *Front Neurosci*. 2025 Feb 6;19. doi:10.3389/fnins.2025.1541075
52. Zhou H, Han Y, Xie D, Zheng K, Zhou Z, Zhu H, et al. Predictors and clinical implications of post-stroke cognitive impairment: a retrospective study. *Sci Rep*. 2025 Jul 7;15(1):24198. doi:10.1038/s41598-025-08048-5
53. Wu X, Xu K, Li T, Wang L, Fu Y, Ma Z, et al. Abnormal intrinsic functional hubs and connectivity in patients with post-stroke depression. *Ann Clin Transl Neurol*. 2024 Jul 22;11(7):1852–67. doi:10.1002/acn3.52091
54. Selvaraj S, Arora T, Casamendi Montiel T, Grey I, Alfraih H, Fadipe M, et al. Early screening for post-stroke depression, and the effect on functional outcomes, quality of life and mortality: A protocol for a systematic review and meta-analysis. *BMJ Open*. 2021 Aug 17;11(8). doi:10.1136/bmjopen-2021-050451 PubMed PMID: 34404715.
55. Butsing N, Zauszniewski JA, Ruksakulpiwat S, Griffin MTQ, Niyomyart A. Association between post-stroke depression and functional outcomes: A systematic review. *PLoS One*. 2024 Aug 22;19(8):e0309158. doi:10.1371/journal.pone.0309158
56. Wolf BM, Fisher CL. Stress, appraisal, and coping theory. In: *The International Encyclopedia of Health Communication*. Wiley; 2022. p. 1–6. doi:10.1002/9781119678816.ieh0669
57. Ruiz-Camacho C, Gozalo M, Sánchez Casado I. The mediating role of active coping strategies in the relationship between academic stressors and stress responses among university students. *Healthcare*. 2025 Jul 11;13(14):1674. doi:10.3390/healthcare13141674
58. Conduah AK, Essiaw MN, Ofoe SH. Coping with chronic illness: A systematic review of adaptive strategies across cancer, COPD, diabetes and heart disease. *Public Health Challenges*. 2025 Dec 25;4(4). doi:10.1002/puh2.70129

59. Bondarchuk O, Balakhtar V, Pinchuk N, Pustovalov I, Pavlenok K. Coping with stressfull situations using coping strategies and their impact on mental health. *Multidisciplinary Reviews*. 2024 Jun 10;7:2024spe034. doi:10.31893/multirev.2024spe034
60. Lo SHS, Chau JPC, Chang AM. Strategies adopted to manage physical and psychosocial challenges after returning home among people with *stroke*. *Medicine*. 2021 Mar 12;100(10):e25026. doi:10.1097/MD.00000000000025026
61. Faradisa E, Kusumawati MW, Budiman AA, Listyaningrum D. Self-Efficacy and Social Support as Determinants of Resilience in Post-*Stroke* Patients. *JUKEJ : Jurnal Kesehatan Jompa*. 2025 Oct 30;4(3):1120–31. doi:10.57218/jkj.Vol4.Iss3.1978
62. Hinch R, Sirois FM. A meta-analysis of coping strategies and psychological distress in rheumatoid arthritis. *Br J Health Psychol*. 2024 Sep 5;29(3):771–87. doi:10.1111/bjhp.12726
63. Kee KM, Asano M. “Until the day I die, this will be with me”: Qualitative study to identify coping strategies used during post-*stroke* return-to-work. *WORK: A Journal of Prevention, Assessment & Rehabilitation*. 2025 May 13;81(1):2380–8. doi:10.1177/10519815241311175
64. Chaaya R, Sfeir M, Khoury S El, Malhab SB, Khoury-Malhame M El. Adaptive versus maladaptive coping strategies: insight from Lebanese young adults navigating multiple crises. *BMC Public Health*. 2025 Apr 21;25(1):1464. doi:10.1186/s12889-025-22608-4
65. Firas IM, Suhadianto, Noviekayati I. Identification of factors causing low resilience in post-*stroke* patients: a systematic review. *International Journal of Research and Innovation in Social Science*. 2025 Dec 20;9(11):6403–13. doi:10.47772/IJRISS.2025.91100505
66. Rohmah N, Muslimah A, Ruhyanudin M F, Arfianto A. Factors affecting coping strategies in post-*stroke* patients: a literature study. *KnE Medicine*. 2023 Jun 23. doi:10.18502/kme.v3i3.13511
67. Wang J, Tu S, Cui J, Yang R, Jiang Y, Zhao L. Exploring the dynamics of *stroke* survivors’ care dependency, fatigue, and coping strategy in their caregivers: a structural equation modeling analysis. *Front Public Health*. 2025 May 21;13. doi:10.3389/fpubh.2025.1528109

68. Royke A L, Grace IVW, Pagayang ZI. The relationship between community resources and religious spiritual coping with coping strategies in caregiver adaptation for post-*stroke* family members in Kotamobagu City, Indonesia. Multidisciplinary Indonesian Center Journal (MICJO). 2025 Oct 30;2(4):4696–707. doi:10.62567/micjo.v2i4.1337
69. Liu X, Zhang Z, Lin B, Guo Y, Mei Y, Ping Z, et al. Relationship between perceptions of recurrence risk and depression state among first-episode ischemic *stroke* patients in rural areas: The mediating role of coping style. Nurs Open. 2023 Jul 4;10(7):4515–25. doi:10.1002/nop2.1695
70. Braadt L, Fischer S, Naumann M, Zickler P, Schneider-Axmann T, Mühlich L, et al. Psychological interventions for improvement of symptoms of post-*stroke* depression – study protocol of the depression-intervention study for optimization of convalescence after *stroke* (DISCOVER). Neurol Res Pract. 2024 Dec 11;6(1):61. doi:10.1186/s42466-024-00347-y
71. Ghasemi F, Beversdorf DQ, Herman KC. Stress and stress responses: A narrative literature review from physiological mechanisms to intervention approaches. Journal of Pacific Rim Psychology. 2024 Jan 30;18. doi:10.1177/18344909241289222
72. Ling J, Xu D, Xie Y, Liu W. Psychometric evaluation of the 28-item coping orientation to problems experienced inventory (Brief COPE) amongst parents of preschool children from low-income backgrounds. Int J Nurs Stud Adv. 2026 Dec;11:100625. doi:10.1016/j.ijnsa.2026.100625
73. Nurhalisa A, Handayani DE. Strategi Coping dan Kebahagiaan pada Remaja Selama Pandemi COVID-19. Jurnal Psikologi. Depok, West Java, Indonesia; 2023 Oct.
74. Purwanza S WAMARYHAD et al. Metodologi Penelitian Kuantitatif, Kualitatif dan Kombinasi. 1st ed. Munandar A, editor. Vol. 1. Bandung: Media Sains Indonesia; 2022. 114–138 p.
75. Prof. Dr. Sugiyono. Statistika Untuk Penelitian. 31st ed. Vol. 31. Bandung: ALFABETA; 2021. 2–8 p.
76. Putri NR, Upoyo AS, Sumeru A. Factors associated with post-non hemorrhagic *stroke* depression: a cross-sectional study. IJNP (Indonesian Journal of Nursing Practices). 2023 Oct 2;7(2):67–75. doi:10.18196/ijnp.v7i2.17945

77. Kementrian Kesehatan Republik Indonesia. <https://ayosehat.kemkes.go.id/kategori-usia>. 2026. Ayo Sehat.
78. Dinas Ketenagakerjaan dan Transmigrasi Kota Semarang. <https://disnaker.semarangkota.go.id/>. 2025. UMK Kota Semarang 2025.
79. Handayani F, Setyowati S, Pudjonarko D, Sawitri DR. The effect of “self-help packages” on post *stroke* depression among Ischemic *stroke* survivors. *Nurse Media Journal of Nursing*. 2020 Dec 28;10(3):361–75. doi:10.14710/nmjn.v10i3.31014
80. Siaputra IB, Rasyida A, Ramadhanty AM, Triwijati NKE. Exploring the usefulness of the brief cope in clinical and positive psychology: A discriminant content validity study. *Psikohumaniora: Jurnal Penelitian Psikologi*. 2023 May 31;8(1):163–80. doi:10.21580/pjpp.v8i1.15063
81. Sumakul VDO, Basuki Notobroto H, Rukmini Devy S. Coping Strategies, Self-Efficacy, and Perception Among Family Caregivers for Post-*Stroke* Survivors in Indonesia. *Malaysian Journal of Public Health Medicine*. 2022 Apr 30;22(1):124–30. doi:10.37268/mjphm/vol.22/no.1/art.1253
82. Lo SHS, Chau JPC, Lam SKY, Saran R, Choi KC, Zhao J, et al. Association between participation self-efficacy and participation in *stroke* survivors. *BMC Neurol*. 2022 Sep 22;22(1):361. doi:10.1186/s12883-022-02883-z
83. Reis C, Faro A. Estratégias de Enfrentamento de Adultos Vítimas de Acidente Vascular Cerebral e sua Relação com o Ajustamento Psicológico. *Psicogente*. 2020 Jan 1;23(43):1–18. doi:10.17081/psico.23.43.3379
84. May C, Bieber K, Chow D, Mortenson W Ben, Schmidt J. Experiences of adults with *stroke* attending a peer-led peer-support group. *Brain Impairment*. 2023 Dec 15;24(3):443–55. doi:10.1017/BrImp.2023.3
85. Visser MM, Heijenbrok-Kal MH, van’t Spijker A, Lannoo E, Busschbach JJV, Ribbers GM. Problem-Solving Therapy During Outpatient *Stroke* Rehabilitation Improves Coping and Health-Related Quality of Life. *Stroke*. 2016 Jan;47(1):135–42. doi:10.1161/STROKEAHA.115.010961
86. Kutlubaev MA, Akhmetova AI, Ozerova AI. Emotional disorders after *stroke*. *SS Korsakov Journal of Neurology and Psychiatry*. 2023 Dec 27;123(12):30. doi:10.17116/jnevro202312312230

87. Lee EJ, Kwon OD, Kim SJ. Prevalence, awareness, and treatment of depression among community-dwelling *stroke* survivors in Korea. *Sci Rep*. 2022 Mar 8;12(1):4050. doi:10.1038/s41598-022-08126-y
88. Welten JJE, Cox VCM, Kruithof WJ, Visser-Meily JMA, Post MWM, van Heugten CM, et al. Intra- and interpersonal effects of coping style and self-efficacy on anxiety, depression and life satisfaction in patient-partner couples after *stroke*. *Neuropsychol Rehabil*. 2023 May 28;33(5):849–70. doi:10.1080/09602011.2022.2051564
89. Mroczkowska D, Bałdyga E, Żechowicz T, Gromadziński L. Neuropsychological rehabilitation of patients with symptoms of depression after ischemic *stroke*. *Polish Annals of Medicine*. 2019. doi:10.29089/22019.19.00082
90. Naghedi A, Delgado-Mederos R, Vives-Bauza C. *Stroke* Survivors Have Almost Three Times Higher Risk of Depression: A Systematic Review and Meta-Analysis. *J Clin Med*. 2025 Nov 27;14(23):8410. doi:10.3390/jcm14238410
91. Chen J, Chong MC, Nant Thin Thin H, Xu F, Dong X, Yang X, et al. Predictive Validity of the Patient Health Questionnaire-9 for Depression in Post*stroke* Patients: A Systematic Review and Meta-Analysis. *Brain Behav*. 2025 Apr 2;15(4). doi:10.1002/brb3.70464
92. Liu F, Gong L, Zhao H, Li Y li, Yan Z, Mu J. Validity of evaluation scales for post-*stroke* depression: a systematic review and meta-analysis. *BMC Neurol*. 2024 Aug 15;24(1):286. doi:10.1186/s12883-024-03744-7
93. Liu L, Xu M, Marshall IJ, Wolfe C DA, Wang Y, O'Connell MD. Prevalence and natural history of depression after *stroke*: A systematic review and meta-analysis of observational studies. *PLoS Med*. 2023 Mar 28;20(3):e1004200. doi:10.1371/journal.pmed.1004200
94. Minshall C, Ski CF, Apputhurai P, Thompson DR, Castle DJ, Jenkins Z, et al. Exploring the Impact of Illness Perceptions, Self-efficacy, Coping Strategies, and Psychological Distress on Quality of Life in a Post-*stroke* Cohort. *J Clin Psychol Med Settings*. 2021 Mar 23;28(1):174–80. doi:10.1007/s10880-020-09700-0
95. Reverté-Villarroya S, Suñer-Soler R, Font-Mayolas S, Dávalos Errando A, Sauras-Colón E, Gras-Navarro A, et al. Influence of Pain and Discomfort in *Stroke* Patients on Coping Strategies and Changes in Behavior and Lifestyle. *Brain Sci*. 2021 Jun 17;11(6):804. doi:10.3390/brainsci11060804

96. Reverté-Villarroya S, Dávalos A, Font-Mayolas S, Berenguer-Poblet M, Sauras-Colón E, López-Pablo C, et al. Coping Strategies, Quality of Life, and Neurological Outcome in Patients Treated with Mechanical Thrombectomy after an Acute Ischemic *Stroke*. *Int J Environ Res Public Health*. 2020 Aug 19;17(17):6014. doi:10.3390/ijerph17176014
97. Wang H, Zhu D, Yan Z, Zhao J, Zhu R, Sun Y, et al. Influence of recurrence risk perception on depressive mood in first-time *stroke* patients and the mediating effect of coping styles and perceived discrimination. *Sci Rep*. 2026 Mar 30;16(1):10632. doi:10.1038/s41598-026-45015-0
98. Liu X, Zhang Z, Lin B, Guo Y, Mei Y, Ping Z, et al. Relationship between perceptions of recurrence risk and depression state among first-episode ischemic *stroke* patients in rural areas: The mediating role of coping style. *Nurs Open*. 2023 Jul 4;10(7):4515–25. doi:10.1002/nop2.1695
99. Liu S, Huang X, Yue J, Liu Y, Li Y, Chen L. Chain mediation of resourcefulness and self-perceived burden between coping styles and psychological distress in *stroke* patients: a cross-sectional study. *Front Psychol*. 2025 Sep 5;16. doi:10.3389/fpsyg.2025.1560348
100. Welten JJE, Cox VCM, Kruithof WJ, Visser-Meily JMA, Post MWM, van Heugten CM, et al. Intra- and interpersonal effects of coping style and self-efficacy on anxiety, depression and life satisfaction in patient-partner couples after *stroke*. *Neuropsychol Rehabil*. 2023 May 28;33(5):849–70. doi:10.1080/09602011.2022.2051564
101. Putri NR, Upoyo AS, Sumeru A. Factors Associated with Post-Non Hemorrhagic *Stroke* Depression: a cross-sectional study. *IJNP (Indonesian Journal of Nursing Practices)*. 2023 Oct 2;7(2):67–75. doi:10.18196/ijnp.v7i2.17945
102. Perrain R, Mekaoui L, Calvet D, Mas JL, Gorwood P. A meta-analysis of post*stroke* depression risk factors comparing depressive-related factors versus others. *Int Psychogeriatr*. 2020 Nov;32(11):1331–44. doi:10.1017/S1041610219002187
103. Wan M, Zhang Y, Wu Y, Ma X. Cognitive behavioural therapy for depression, quality of life, and cognitive function in the post-*stroke* period: systematic review and meta-analysis. *Psychogeriatrics*. 2024 Jul 17;24(4):983–92. doi:10.1111/psyg.13125
104. Karaganova I, Mindova S. Neuroplasticity after *stroke*: Adaptive and maladaptive mechanisms in evidence-based rehabilitation. *Journal of Stroke and Cerebrovascular Diseases*. 2026 Jun;35(6):108634. doi:10.1016/j.jstrokecerebrovasdis.2026.108634

105. Prindiville P, New PW, Tseros D. Delivering Psychological Intervention for Patients With Post*stroke* Depression: Can Short Treatment Help During Inpatient Rehabilitation? *Rehabil Couns Bull.* 2026 Apr 1;69(3):186–96. doi:10.1177/00343552251320929
106. Lau SCL, Connor LT, Skidmore ER, King AA, Lee JM, Baum CM. The Moderating Role of Motivation in the Real-Time Associations of Fatigue, Cognitive Complaints, and Pain With Depressed Mood Among *Stroke* Survivors: An Ecological Momentary Assessment Study. *Arch Phys Med Rehabil.* 2023 May;104(5):761–8. doi:10.1016/j.apmr.2022.11.012
107. Kelleher K, Demeyere N, Kusec A. Specific within-domain cognitive impairments predict depression severity six-months after *stroke*. *Top Stroke Rehabil.* 2026 Apr 3;33(3):268–78. doi:10.1080/10749357.2025.2557317
108. Wallace SJ, Kothari J, Jayasekera A, Tointon J, Baiyewun T, Shrubsole K. Do caregivers who connect online have better outcomes? A systematic review of online peer-support interventions for caregivers of people with *stroke*, dementia, traumatic brain injury, Parkinson's disease and multiple sclerosis. *Brain Impairment.* 2021 Dec 15;22(3):233–59. doi:10.1017/BrImp.2021.5
109. Sun Y, Bo S, Li Y. Effectiveness of mindfulness-based stress reduction for depression in post-*stroke* patients: a systematic review and meta-analysis. *Front Psychiatry.* 2026 May 8;17. doi:10.3389/fpsy.2026.1809626
110. Erfanian Abdoust M, Knecht S, Husain M, Le Heron C, Jocham G, Studer B. Effort-based decision making and motivational deficits in *stroke* patients. *Brain Cogn.* 2024 Mar;175:106123. doi:10.1016/j.bandc.2023.106123
111. Kutlubaev MA, Akhmetova AI, Ozerova AI. Emotional disorders after *stroke*. *SS Korsakov Journal of Neurology and Psychiatry.* 2023 Dec 27;123(12):30. doi:10.17116/jnevro202312312230
112. Yin S, Li N, Wang Y. Prognostic value of Type D personality for post-*stroke* depression in ischemic *stroke* patients. *J Affect Disord.* 2023 Jul;333:172–6. doi:10.1016/j.jad.2023.04.064
113. Cassetta BD, Cairncross M, Brasher PMA, Panenka WJ, Silverberg ND. Avoidance and endurance coping after mild traumatic brain injury are associated with disability outcomes. *Rehabil Psychol.* 2021 May;66(2):160–9. doi:10.1037/rep0000372

114. Savina MA, Petrova EA, Koltsova EA. Longitudinal study of coping strategies in first-time *stroke* patients: association with cognitive dysfunction, *stroke* site and depression. Neurology Bulletin. 2023 Jul 5;LV(2):31–41. doi:10.17816/nb253252