

DAFTAR PUSTAKA

1. Lindsay M. World Stroke Organization (WSO): Global stroke fact sheet. 2019. 2019;
2. Chuluunbaatar E et al. Quality of life of stroke survivors and their informal caregivers:a prospective study. *Disabil Health J.* 2016;9(2):306–12.
3. White TG et al. Impact of the COVID-19 pandemic on acute ischemic stroke presentation, treatment, and outcomes. *Stroke Res Treat.* 2021;Jul 29.
4. Markus HS, Brainin M. COVID-19 and stroke—A global World Stroke Organization perspective. *Int J Stroke.* 2020;15(4):361–4.
5. Silva MT et al. The impact of the COVID-19 pandemic on a stroke center in Latin America. *Int J Stroke.* 2020;15(7):813–4.
6. Sugiharti N et al. Hubungan dukungan keluarga dengan tingkat kemandirian dalam self care (perawatan diri) pada penderita stroke di wilayah Kecamatan Ciamis. *J Keperawatan Galuh.* 2020;2(2):79.
7. Rekam Medis. Data pasien rawat inap dengan diagnosa cerebral infarction di Rumah Sakit Nasional Diponegoro tahun 2018-2022. 2022.
8. Rodrigues A et al. Epidemiological and treatment trends for acute ischemic stroke preceding and during the COVID-19 pandemic. *Cerebrovasc Dis.* 2021;51(2):165–8.
9. Wang CC et al. Care for patients with stroke during the COVID-19 pandemic: physical therapy and rehabilitation suggestions for preventing secondary stroke. *J Stroke Cerebrovasc Dis.* 2020;29(11):105182. Available from: <https://doi.org/10.1016/j.jstrokecerebrovasdis.2020.105182>
10. Dula AN, Brown GG, Aggarwal A, Clark KL. Decrease in stroke diagnoses during the COVID-19 pandemic: Where did all our stroke patients go? *JMIR Aging.* 2020;3(2):1–10.
11. Fridman S, M B, A. J-R. Stroke risk, phenotypes, and death in COVID-19-systematic review and newly reported cases. *Neurology.* 2020;95(24):3373–85.
12. Fraiman P, Godeiro Junior C, Moro E. COVID-19 and cerebrovaskuler

- disease: A systematic review and perspective for stroke management. *Front Neurol.* 2020;11(574694).
13. Srivastava P, S Z, Xian Y. Acute ischemic stroke in patients with COVID-19. *Stroke.* 2021;52(00):00.
 14. Khandelwal P, A D, Yavagal D. In reply: Incidence, characteristics and outcomes of large vessel stroke in Covid-19:An International Multicenter Study. *Neurosurgery.* 2021;89(1):35–41.
 15. American Psychiatric Association A and Association AP. *Diagnostic and Statistical Manual of Mental Disorders (DSM-5).* In Washington, DC; 2022.
 16. Lincoln, N et al. Emotional problems after stroke. *Psychol Manag Stroke.* 2011;(pp. 281–298).
 17. Lingga L. *All about stroke hidup sebelum dan pasca stroke.* Jakarta: PT Elex Media Komputindo; 2013.
 18. Jarnawi J. Mengelola cemas di tengah pandemik corona. *At-Taujih Bimbing dan Konseling Islam.* 2020;3(1):60.
 19. Saputri M. *Resiliensi pada penderita stroke.* [Medan]: Fakultas Psikologi Universitas Medan Area; 2018.
 20. Fuller-Thomson E & Jensen L. Flourishing after a stroke: A nationally representative portrait of resilience and mental health among older Canadians. *J Aging Health.* 2020;32(5–6):308–16.
 21. Jannah RJ, Jatimi A, Azizah MJ, Munir Z, Rahman HF. Kecemasan pasien COVID-19: A systematic review. *J Penelit Kesehat Suara Forikes.* 2020;11(2):33–7.
 22. Saeed Ahmed Abd-Elrhaman E. The effect of conflict management program on quality of patient care. *Am J Nurs Sci.* 2018;7(5):192.
 23. Fanji K et al. Investigation and analysis of cognitive function and psychological status in stroke patients with COVID-19. *J Stroke Cerebrovasc Dis.* 2022;106657. Available from: <https://doi.org/10.1016/j.jstrokecerebrovasdis.2022.106657>
 24. Hinwood M et al. Psychological Stress Management and Stress Reduction Strategies for Stroke Survivors: A Scoping Review. *Ann Behav Med.*

- 2022;1–20.
25. Norvang O et al. Resilience and Its Association With Activities of Daily Living 3 Months After Stroke. *Front Neurol.* 2022;13(June):1–8.
 26. Haji Mukhti M et al. Family Caregivers' Experiences and Coping Strategies in Managing Stroke Patients during the COVID-19 Pandemic: A Qualitative Exploration Study. *Int J Environ Res Public Health.* 2022;19(2):1–20.
 27. Love M et al. The effects of meditation, race, and anxiety on stroke survivor resilience. *J Neurosci Nurs.* 2020;52(3):96–102.
 28. Liu Z et al. Resilience and its correlates among first ischemic stroke survivors at acute stage of hospitalization from a tertiary hospital in China : a cross-sectional study. *Aging Ment Heal.* 2018;24(5):828–36. Available from: <https://doi.org/10.1080/13607863.2018.1550630>
 29. Hendriani W. *Resiliensi psikologis.* Cetakan I. Jakarta: Prenadamedia Group; 2018.
 30. Loupatty SN, Ranimpi YY, Rayanti RE. Respon psikososial dan strategi koping pasien stroke dalam konteks budaya Ambon. *J Kesehat.* 2019;10(3):480.
 31. Cal S et al. Resilience in chronic diseases: A systematic review. *Cogent Psychol.* 2015;2(1). Available from: <http://dx.doi.org/10.1080/23311908.2015.1024928>
 32. Shipley J, Luker J, Thijs V, Bernhardt J. The personal and social experiences of community-dwelling younger adults after stroke in Australia : a qualitative interview study. 2018;1–10.
 33. McAleese N, Guzman A, O'Rourke SJ, Gillespie DC. Post-stroke emotionalism: a qualitative investigation. *Disabil Rehabil.* 2021;43(2):192–200. Available from: <https://doi.org/10.1080/09638288.2019.1620876>
 34. Kahija Y La. *Penelitian fenomenologi jalan memahami pengalaman hidup.* Yogyakarta: PT Kanisius Yogyakarta; 2017.
 35. Zhang, Wei et al. Resilience among stroke survivors: A cohort study of the first 6 months. *J Adv Nurs.* 2020;76(2):504–13.

36. Gyawali P et al. Opposing associations of stress and resilience with functional outcomes in stroke survivors in the chronic phase of stroke: A cross-sectional study. *Front Neurol.* 2020;11(April):1–12.
37. Budianto P et al. *Stroke iskemik akut : dasar dan klinis.* 2021;(January).
38. Denny, carter M et al. *Acute Stroke Care. Third. Nuevos sistemas de comunicación e información.* USA: Cambridge University Press; 2020.
39. Amin & Hardhi. *Asuhan Keperawatan Praktis Berdasarkan Penerapan Diagnosa Nanda,Nic,Noc Dalam Berbagai Kasus.* In: Jilid 3. Yogyakarta: Mediacion; 2015.
40. Greer DM. *Acute ischemic stroke: An evidence-based approach. Acute Ischemic Stroke: An Evidence-based Approach.* 2007. 1–235 p.
41. WHO. *Coronavirus disease (Covid-19).* 2023.
42. Bender L. *Pesan dan Kegiatan Utama Pencegahan dan Pengendalian COVID-19 di Sekolah.* Unicef. 2020;1–14.
43. Liu K., Chen Y., Lin R, & Han K. Clinical features of COVID-19 in elderly patients: A comparison with young and middle-aged patients. *J Infect.* 2020;80(6):e14–8.
44. Jungsik Noh, Gaudenz Danuser. Estimation of the fraction of COVID-19 infected people in U.S. states and countries worldwide. *DOAJ Open Glob Trust.* 2021;16(2).
45. Kemenkes RI. *Peraturan Menteri Kesehatan RI Nomor 413 Tahun 2020 Tentang Pedoman Pencegahan dan Pengendalian Covid-19. Vol. Revisi 5.* 2020.
46. Laher N, Bocchinfuso S, Chidiac M, Doherty C, Persson A, Warren E. The Biopsychosocial Impact of COVID-19 on Older Adults. *Gerontol Geriatr Med.* 2021;7:1–9.
47. Anisa Fathona Putri, Annisa Rahmawati, Salsabilla Adinda Putri CE, Lisviona, Tri Wahyu Ningsih. Dampak pandemi COVID-19 terhadap kultur Indonesia. *J Ilm Indones.* 2022;7(5).
48. Tim Pokja SDKI DPP PPNI. *Standar Diagnosis Keperawatan Indonesia (SDKI).* 1st ed. Jakarta: Persatuan Perawat Indonesia; 2016.

49. Wang C, Chao J, Wang M, Yang Y, Chien C, Lai W, et al. Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information. 2020;(January).
50. Ludiana & Supardi. Hubungan dukungan keluarga dengan kualitas hidup pasien pasca stroke di wilayah kerja Puskesmas Banjarsari Metro. *J Wacana Kesehat.* 2020;5(1).
51. Jia Y, Shi J, Sznajder KK, Yang F, Cui C, Zhang W, et al. Positive effects of resilience and self-efficacy on World Health Organization quality of life instrument score among caregivers of stroke inpatients in China. *Psychogeriatrics.* 2021;21(1):89–99.
52. Ilpaj SM, Nurwati N. Analisis pengaruh tingkat kematian akibat Covid-19 terhadap kesehatan mental masyarakat di Indonesia. *Focus J Pekerj Sos.* 2020;3(1):16.
53. Strycharczyk D et al. Developing mental toughness strategies to improve performance resilience and wellbeing in individuals and organizations. Third. United States: Kogan Page Limited; 2021.
54. Vos J. The psychology of Covid-19 building resilience for future pandemic. London: Sage Publications, Inc; 2021.
55. APA (American Psychological Association). *Stress in America™ 2017: Technology and Social Media.* Vol. part 2. 2017.
56. Selhub E. *Resilience for dummies.* Canada: John Wiley & Sons, Inc; 2021.
57. Rutter M. Resilience in the face of adversity—protective factors and resistance to psychiatric-disorder. *Br J Psychiatry.* 1985;147:598–611.
58. Masten A. Resilience in developing systems: Progress and promise as the fourth wave rises. *Dev Psychopathol.* 2007;19:921–30.
59. Kalil. Family resilience and good child outcomes: A review of the literature. *Lit Rev.* 2003;
60. Richman & Faser. Resilience in childhood: The role of risk and protection. *Context youth violenceresilience, risk Prot.* 2001;1(1).

61. Volz M, Möbus J, Letsch C WK. The influence of early depressive symptoms, social support and decreasing self-efficacy on depression 6 months post-stroke. *J Affect Disord.* 2016;206:252–5.
62. Schwarzer et al. Perceived self-efficacy and its relationship to resilience. *S Prince-Embury D H Saklofske.* 2013;139–50.
63. Feifel & Nagy. Coping strategies and associated features of medically ill patients. *Psychosom Med.* 1987;49:616–25.
64. Norris, F.H et al. Community resilience as a metaphor, theory, set of capacities, and strategy for disaster readiness. *Am J Community Psychol.* 2008;14:127–50.
65. Karen Reivich, Andrew Shatte PD. The resilience factor: 7 keys to finding your inner strength and overcoming life's hurdles. In Philadelphia.: Harmony/Rodale; 2003. p. 352 pages.
66. Chen CP, Tung HH. Resilience and daily activity among patients after stroke. *Aging Med Healthc.* 2021;12(4):152–8.
67. Zhao X, Sun M, Yang Y. Effects of social support, hope and resilience on depressive symptoms within 18 months after diagnosis of prostate cancer. *Health Qual Life Outcomes.* 2021;19(1):1–10. Available from: <https://doi.org/10.1186/s12955-020-01660-1>
68. Belagaje. Stroke rehabilitation. continuum: lifelong learning in neurology. *Cerebrovasc Dis.* 2017;1(23):238–53.
69. Richards et al. Stroke rehabilitation: clinical picture, assessment, and therapeutic challenge. In: *InProgress in brain research.* Elsevier; 2015. p. 253–80.
70. Samuel GS. Summary of the three major approaches to stroke rehabilitation . *5(6):22–5.*
71. Dewey et al. Stroke rehabilitation 2007: what should it be? *Int J Stroke.* 2007;2(3):191–200.
72. de Lima RJ et al. Resilience in individuals who suffered from stroke: integrative literature review. *Int Arch Med.* 2016;1–9.
73. Bernhard et al. When should rehabilitation begin after stroke? *Int J Stroke.*

- 2013;1:5–7.
74. Langhorne et al. Motor recovery after stroke: a systematic review. *Lancet Neurol.* 2009;8(8):741–54.
 75. Bronnum et al. Long-term survival and causes of death after stroke. *Stroke.* 2001;32(9):2131–6.
 76. Donna J et al. Barthel index evaluation of function , activity , and participation disability, functional status , and activities of daily living rehabilitation and recovery of the patient with stroke. 2012;100.
 77. Moleong LJ. *Metodelogi penelitian kualitatif. Edisi Revi.* Bandung: PT Remaja Rosdakarya Offset; 2021.
 78. Pollit, P.F., Beck, C.T & Hugler B. *Essentials of nursing research:Methods appraisal and utilization.* 3rd ed. Philadelphia: J.B. Lippincott; 2001.
 79. Anggito, Albi & Setiawan J. *Metodologi penelitian kualitatif.* Cetakan Pe. Ella Deffi Lestari, editor. Sukabumi, Jawa Barat; 2018.
 80. Giorgi A. An application of phenomenological method in psychology. In A.Giorgi, C.Fischer, & E.Murray (Eds)., *Duquesne studies in phenomenological psychology.* In: Volume II. Pittsburgh, PA: Duquesne University Press;
 81. Giorgi A. *Phenomenology and Psychological Research.* Pittsburgh, PA: Duquesne University Press; 1985.
 82. Miles MB, Huberman AM, Saldana J. *Qualitative data analysis.* In: *A Methodes Soursebook.* Edition 3. United States Of America: SAGE; 2014. p. 341.
 83. Cresswell J. *Research design:Qualitative &quantitative research.*Alih bahasa. Jakarta: KIK Press; 2002.
 84. Soegiyono. *Metode penelitian kuantitatif dan kualitatif.* Bandung: Alfabeta; 2007.
 85. Watkins CL et al. Motivational interviewing early after acute stroke: A randomized, controlled trial. *Stroke.* 2007;38(3):1004–9.
 86. KBBI Badan Pengembangan dan Pembinaan Bahasa. *Kementrian Pendidikan dan Kebudayaan. Pasien.* 2015.

87. Kementerian Kesehatan Republik Indonesia. Pertanyaan dan jawaban terkait Coronavirus Disease 2019 (COVID-19). World Heal Organ. 2020;2019:1–13.
88. Sugiyono. Metode penelitian kuantitatif dan kualitatif dan R&D. Edisi Kedu. Sutopo, editor. Bandung: ALFABETA; 2020.
89. Connor K.,Davidson J. Development of a new resilience scale: The ConnorDavidson Resilience Scale (CD-RISC). *Depress Anxiety*., 2003;18:76–82.
90. Connor, K. M., Davidson JR et al. . Spirituality, resilience, and anger in survivors of violent trauma: A community survey. . *J Trauma Stress*. 2003;16(5):487–94.
91. Yu X, Zhang J. Factor analysis and psychometric evaluation of the Connor-Davidson Resilience Scale (CD-RISC) with chinese people. *Soc Behav Pers*. 2007;35(1):19–30.
92. Wahyudi A. Model Rasch: Analisis skala resiliensi connor-davidson versi Bahasa Indonesia. *J Advice*. 2020;2((1)):28–35.
93. Lincoln YS, Guba EG. *The constructivist credo*. California: Left coast press, INC; 2013.
94. Sugiyono. Metode penelitian kuantitatif, kualitatif dan R&D. Bandung: Alfabeta; 2016. 334 p.
95. Syam'ani. Studi fenomenologi tentang pengalaman menghadapi perubahan konsep diri: harga diri rendah pada lansia di Kecamatan Jekan Raya Kota Palangka Raya. 2011;
96. Seran A et al. Pedoman etika penelitian. In: 2nd ed. Jakarta: Penerbit Kanisius; 2017.
97. Jusuf M & Amir A. Etika kedokteran & hukum kesehatan. edisi 4. Jakarta: EGC; 2009.
98. Setiadi. Konsep dan penulisan riset keperawatan. Yogyakarta: Graha Ilmu; 2007.
99. Wasis. Pedoman riset praktis untuk profesi keperawatan. Jakarta: EGC; 2008.

100. Hennink, M., Hutter, I., & Bailey A. *Qualitative research methods*. Sage Pub.; 2020.
101. Aguilera C & Fernandez-Ortega P. Resilience in stroke patients during COVID-19 pandemic: A narrative review. *J Stroke Cerebrovasc Dis*. 2021;
102. Ludiana L, Supardi S. Hubungan dukungan keluarga dengan kualitas hidup pasien pasca stroke di wilayah kerja Puskesmas Banjarsari Metro. *J Wacana Kesehat*. 2020;5(1):505.
103. Puh U & Jamnik M. Resilience in patients after stroke in the time of COVID-19. *Eur J Neurol*. 2020;
104. Gagnon MA, Batcho CS, Best KL. A description of physical activity behaviors, barriers, and motivators in stroke survivors in Quebec. *Disabil Health J*. 2022;15(2):8–14.
105. Tim Pokja SDKI DPP PPNI. *Standar Diagnosis Keperawatan Indonesia*. Jakarta Selatan: DPP PPNI; 2017.
106. Nuraeni, Aan,Ikeu,Nuroktavia dkk. Kebutuhan Spiritual pada Pasien Kanker. 2015;3(2):58.
107. Cheung, R. T. F., & Ng TK. Impact of spirituality and religiosity on mental and physical health outcomes in patients with stroke: A literature review. *Top Stroke Rehabil*. 2020;
108. Burke, A., Lam, C. N., & Stussman BJ. Meditation: concepts, effects and uses in therapy. *Int J Psychother*. 2010;
109. Johnson, C. R., Baraniuk, S., & Schneider MA. The role of spirituality in stroke survivors during COVID-19. *J Relig Health*. 2020;
110. Farias, M. R. L., dos Santos, L. A., de Souza, C. C., Lopes, E. F., & Oliveira JL. Resilience in stroke patients during the COVID-19 pandemic: the role of religiousness. *J Reli Heal*. 2021;
111. Arif, A.Z. Implementasi Dukungan Spiritual Berbasis Budaya Menurunkan Kecemasan pada Pasien Stroke. *Wiraraja Med J Kesehatan*., 2020;10(2):24–30.
112. Lie et al. Effects of Early Mobilization after Acute Stroke: A Meta-Analysis of Randomized Control Trials. *J Stroke Cerebrovasc Dis*.

- 2018;27(5):1326–37.
113. Tim Pokja SDKI DPP PPNI. Standar Diagnosis Keperawatan Indonesia (SDKI). In: Indonesia PP, editor. 1st ed. Jakarta; 2016.
 114. W. Y. Tugade dan R. Fredrickson. Psychological resilience and the impact of stressors: A systematic review of resilience definitions and methods. *Heal Psychol.* 2004;
 115. Gao, L., Guan, W., Wang, X., Yang, X., Liu, J. Resilience moderates the relationship between pandemic stress and mental health in patients with stroke. *J Clin Nurs.* 2021;
 116. Grabowski D, Overgaard M, Meldgaard J, Johansen LB, Willaing I. Disrupted Self-Management and Adaption to New Diabetes Routines: A Qualitative Study of How People with Diabetes Managed Their Illness during the COVID-19 Lockdown. *Diabetology.* 2021;2(1):1–15.
 117. Ye Z., Yang X., Zeng C., Wang Y. Resilience, social support, and coping as mediators between COVID-19-related stressful experiences and acute stress disorder among college students in China. *Psychol Heal.* 2020;
 118. Laver, K. E., Schoene, D., Crotty, M., George, S., Lannin, N. A., Sherrington, C. Telerehabilitation services for stroke. *Telerehabilitation Serv strokeCochrane Database Syst Rev.* 2017;
 119. Chao, Cheng-min. Factors Determining the Behavioral Intention to Use Mobile Learning : An Application and Extension of the UTAUT Model. *Front Psychol.* 2019;10:1–14.
 120. Rahmawati, et al. Hand exercise using a rubber ball increases grip strength in patients with non-haemorrhagic stroke. *Malaysian J Nurs.* 2021;12(3):32–6.
 121. Johansson T & Wild C. Telerehabilitation in stroke care—a systematic review. *J Telemed Telecare.* 2011;17:1–6.
 122. Leira EC, Russman AN, Biller J, Brown DL, Bushnell CD, Caso V, et al. Preserving stroke care during the COVID-19 pandemic: Potential issues and solutions. *Neurology.* 2020;95(3):124–33.
 123. US Agency for HealthCare Research and Quality. Recovering After a

- Stroke: A Patient and Family Guide. 1995. p. 1–17.
124. Solli H, Hvalvik S, Bjørk IT, et al. Characteristics of the relationship that develops from nurse-caregiver communication during telecare. *J Clin Nurs*. 2015;24:1995-2004.
 125. Yan H, Lin H. Resilience in Stroke Patients : A Concept Analysis. 2022;
 126. Tim Pokja SLKI DPP PPNI. Standar Luaran Keperawatan Indonesia (SLKI). In: Persatuan Perawat Indonesia, editor. 1st ed. Jakarta; 2018.
 127. Tim Pokja SIKI DPP PPNI. Standar Intervensi Keperawatan Indonesia (SIKI). In: Indonesia PP, editor. 1st ed. Jakarta; 2018.
 128. McManus, B. M., Powell, R., Bolton, L., Shubair, M. M., & Khan F. Self-directed recovery focus during the COVID-19 pandemic: Associations with resilience in stroke survivors. *J Stroke Cerebrovasc Dis*. 2021;