

DAFTAR PUSTAKA

- Adrian, K. (2020). *Memahami Penyebab dan Gejala Peningkatan Tekanan Intrakranial*. Alodokter. <https://www.alodokter.com/memahami-penyebab-dan-gejala-peningkatan-tekanan-intrakranial#:~:text=Peningkatan tekanan darah intrakranial dapat dikenali dari gejala-gejala,Merasa bingung%2C linglung%2C gelisah atau timbul perubahan perilaku>
- Alsubiheen, A. M., Choi, W., Yu, W., & Lee, H. (2022). The Effect of Task-Oriented Activities Training on Upper-Limb Function, Daily Activities, and Quality of Life in Chronic Stroke Patients: A Randomized Controlled Trial. *International Journal of Environmental Research and Public Health*, 19(21). <https://doi.org/10.3390/ijerph192114125>
- Arsa, S. A. W., Rahmawati, A., Nurmawati, T., & Rohmawati, H. (2023). Monitoring Mean Arterial Preasur (MAP) in Traumatic Brain Injury Patients during The Initial 60 Minutes of Manitol 20%. *Jurnal Ners Dan Kebidanan (Journal of Ners and Midwifery)*, 10(2), 217–224. <https://doi.org/10.26699/jnk.v10i2.art.p217-224>
- Baker, L. (2024). *Ischemic vs. Hemorrhagic Stroke: Understanding the Differences and How They Affect Recovery*. <https://wellbeingnews.co.uk/medical-news/stroke/ischemic-vs-hemorrhagic-stroke-understanding-the-differences-and-how-they-affect-recovery/#:~:text=Because ischemic strokes are often less severe than,Physical Therapy%253A To improve strength%252C coordination%25>
- Berge, E., Whiteley, W., Audebert, H., Marchis, G. M. De, Fonseca, A. C., Padiglioni, C., Ossa, N. P. de la, Strbian, D., Tsivgoulis, G., & Turc, G. (2021). European Stroke Organisation (ESO) guidelines on intravenous thrombolysis for acute ischaemic stroke. In *European Stroke Journal* (Vol. 6,

Issue 1). <https://doi.org/10.1177/2396987321989865>

Chen, L., Gao, H., Wang, Z., Gu, B., Zhou, W., Pang, M., Zhang, K., Liu, X., & Ming, D. (2024). Vagus nerve electrical stimulation in the recovery of upper limb motor functional impairment after ischemic stroke. *Cognitive Neurodynamics*, 18, 3107–3124.

de Sire, A., Moggio, L., Demeco, A., Fortunato, F., Spanò, R., Aiello, V., Marotta, N., & Ammendolia, A. (2022). Efficacy of rehabilitative techniques in reducing hemiplegic shoulder pain in stroke: Systematic review and meta-analysis. *Annals of Physical and Rehabilitation Medicine*, 65(5). <https://doi.org/10.1016/j.rehab.2021.101602>

Dyer, S., Mordaunt, D. A., & Adey-Wakeling, Z. (2020). Interventions for post-stroke shoulder pain: An overview of systematic reviews. *International Journal of General Medicine*, 13, 1411–1426. <https://doi.org/10.2147/IJGM.S200929>

Fadila, I. (2022). *Mengenali Tanda-Tanda Peringatan Stroke yang Tak Boleh Diabaikan*. Hellosehat. <https://hellosehat.com/saraf/stroke/tanda-tanda-peringatan-stroke-yang-tak-boleh-diabaikan/>

Feigin, V. L., Brainin, M., Norrving, B., Martins, S., Sacco, R. L., Hacke, W., Fisher, M., Pandian, J., & Lindsay, P. (2022). World Stroke Organization (WSO): Global Stroke Fact Sheet 2022. *International Journal of Stroke*, 17(1), 18–29. <https://doi.org/10.1177/17474930211065917>

Fekadu, G., Chelkeba, L., & Kebede, A. (2019). Risk factors, clinical presentations and predictors of stroke among adult patients admitted to stroke unit of Jimma university medical center, south west Ethiopia: prospective observational study. *BMC Neurology*, 19(1). <https://doi.org/10.1186/s12883-019-1409-0>

- Frank, D., Gruenbaum, B. F., Zlotnik, A., Semyonov, M., Frenkel, A., & Boyko, M. (2022). Pathophysiology and Current Drug Treatments for Post-Stroke Depression : A Review. *International Journal of Molecular Science*.
- Fritsch, M., Rangus, I., & Nolte, C. H. (2022). Thalamic Aphasia : a Review. *Current Neurology and Neuroscience Reports*, 855–865. <https://doi.org/10.1007/s11910-022-01242-2>
- Gabriella, G., Wreksoatmodjo, B. R., & Andre, A. (2020). Perbedaan Gangguan Kognitif Subjek Stroke Iskemik Berdasarkan Sisi Hemiparesis. *Majalah Kedokteran Neurosains Perhimpunan Dokter Spesialis Saraf Indonesia*, 37(2), 96–100. <https://doi.org/10.52386/neurona.v37i2.113>
- Godecke, E., Armstrong, E., Rai, T., Ciccone, N., Rose, M. L., Middleton, S., Whitworth, A., Holland, A., Ellery, F., Hankey, G. J., Cadilhac, D. A., & Bernhardt, J. (2021). A randomized control trial of intensive aphasia therapy after acute stroke: The Very Early Rehabilitation for SpEech (VERSE) study. *International Journal of Stroke*, 16(5), 556–572. <https://doi.org/10.1177/1747493020961926>
- Govindarajan, P., Soundarapandian, R. K., Gandomi, A. H., Patan, R., Jayaraman, P., & Manikandan, R. (2020). Classification of stroke disease using machine learning algorithms. *Neural Computing and Applications*, 32(3), 817–828. <https://doi.org/10.1007/s00521-019-04041-y>
- Grefkes, C., Grefkes, C., Fink, G. R., & Fink, G. R. (2020). Recovery from stroke: Current concepts and future perspectives. *Neurological Research and Practice*, 2(1). <https://doi.org/10.1186/s42466-020-00060-6>
- Hannan, J., Wilmskoetter, J., Fridriksson, J., Hillis, A. E., Bonilha, L., & Busby, N. (2023). Brain health imaging markers, post-stroke aphasia and Cognition: A scoping review. *NeuroImage: Clinical*, 39(January), 103480.

<https://doi.org/10.1016/j.nicl.2023.103480>

Hapsari, A. (2021). *13 Komplikasi yang Mungkin Terjadi Akibat Stroke, Apa Saja?* Hellosehat. <https://hellosehat.com/saraf/stroke/komplikasi-stroke/>

Hasan, A. K. (2020). Study Kasus Gangguan Perfusi Jaringan Serebral Dengan Penurunan Kesadaran Pada Klien Stroke Hemoragic Setelah Diberikan Posisi Kepala Elevasi 30°. *Abdulfile:///C:/Users/KHARISMA/Downloads/Stroke induced respiratory dysfunction is associated with cognitive. Jurnal Ilmiah Multi Science Kesehatan*, 9(2), 229–241. <http://jurnal.stikes-aisyiyah-palembang.ac.id/index.php/Kep/article/view/135>

Huang, J., Ji, J. R., Liang, C., Zhang, Y. Z., Sun, H. C., Yan, Y. H., & Xing, X. B. (2022). Effects of physical therapy-based rehabilitation on recovery of upper limb motor function after stroke in adults: a systematic review and meta-analysis of randomized controlled trials. *Annals of Palliative Medicine*, 11(2), 521–531. <https://doi.org/10.21037/apm-21-3710>

Jumrana, & Wibowo, T. A. (2020). Hubungan Dukungan Emosional Keluarga dengan Depresi pada Pasien Pascastroke Iskemikdi Puskesmas Remaja Samarinda Tahun 2019. *Borneo Student Research*, 1(2), 1084–1091.

Kemkes. (2019). *Jenis-Jenis Stroke*. Penyakit Tidak Menular Indonesia. <https://p2ptm.kemkes.go.id/infographic-p2ptm/stroke/jenis-jenis-stroke>

Kemkes. (2025). *Siklus Hidup : Dewasa*. <https://ayosehat.kemkes.go.id/kategori-usia/dewasa>

Klinkwan, P., Kongmaroeng, C., Muengtaweepongsa, S., & Limtrakarn, W. (2022). The Effectiveness of Mirror Therapy to Upper Extremity Rehabilitation in Acute Stroke Patients. *Applied Science and Engineering Progress*, 15(4), 1–10. <https://doi.org/10.14416/j.asep.2021.05.002>

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UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, Profesi Ners
[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- Kwakkel, G., Stinear, C., Essers, B., Munoz-Novoa, M., Branscheidt, M., Cabanas-Valdés, R., Lakičević, S., Lampropoulou, S., Luft, A. R., Marque, P., Moore, S. A., Solomon, J. M., Swinnen, E., Turolla, A., Alt Murphy, M., & Verheyden, G. (2023). Motor rehabilitation after stroke: European Stroke Organisation (ESO) consensus-based definition and guiding framework. *European Stroke Journal*, 8(4), 880–894. <https://doi.org/10.1177/23969873231191304>
- Mardiana, S. S., Hidayah, N., Asiyah, N., & Noviani, R. (2021). The Correlation Of Stroke Frequency And Blood Pressure With Stroke Severity In Non Hemorrhagic Stroke Patients Hubungan Frekuensi Stroke Dan Tekanan Darah Dengan Keparahan Stroke Pada Pasien Stroke Non Hemoragik. *Proceeding of The 14th University Research Colloquium*, 960–978.
- Miah, I. P., Holl, D. C., Blaauw, J., Lingsma, H. F., den Hertog, H. M., Jacobs, B., Kruyt, N. D., van der Naalt, J., Polinder, S., Groen, R. J. M., Kho, K. H., van Kooten, F., Dirven, C. M. F., Peul, W. C., Jellema, K., Dammers, R., & van der Gaag, N. A. (2023). Dexamethasone versus Surgery for Chronic Subdural Hematoma. *New England Journal of Medicine*, 388(24), 2230–2240. <https://doi.org/10.1056/nejmoa2216767>
- Murphy, S. J., & Werring, D. J. (2020). Stroke: causes and clinical features. *Medicine*, 48(9), 561–566. <https://doi.org/https://doi.org/10.1016/j.mpmed.2020.06.002>
- Mutiasari, D. (2019). *Ischemic Stroke: Symptoms, Risk Factors, And Prevention*. 6(1).
- Nurin, F. (2024). *Pneumonia Aspirasi (Aspiration Pneumonia)*. Hellosehat. <https://hellosehat.com/pernapasan/pneumonia/pneumonia-aspirasi/>
- Patrizz, A., El Hamamy, A., Maniskas, M., Munshi, Y., Atadja, L., Ahnstedt, H.,

- Howe, M., Bu, F., Mulkey, D. K., McCullough, L. D., & Li, J. (2023). Stroke-Induced Respiratory Dysfunction Is Associated With Cognitive Decline. *Stroke*, 54(7), 1863–1874. <https://doi.org/10.1161/STROKEAHA.122.041239>
- Peters, S. A. E., Carcel, C., Millett, E. R. C., & Woodward, M. (2020). Sex differences in the association between major risk factors and the risk of stroke in the UK Biobank cohort study. *Neurology*, 95(20), E2715–E2726. <https://doi.org/10.1212/WNL.00000000000010982>
- Pickering, G., Kotlińska, A., Nevenka, L., Skvarc, K., & Mahony, D. O. (2024). Pharmacological Pain Treatment in Older Persons. *Drugs & Aging*, 41(12), 959–976. <https://doi.org/10.1007/s40266-024-01151-8>
- Pittara. (2022a). *Depresi : definisi, jenis, gejala, penyebab, faktor risiko, diagnosis, pengobatan, perawatan rumahan, dan pencegahan*. Alodokter. <https://www.alodokter.com/depresi>
- Pittara. (2022b). *Stroke : Komplikasi Stroke*. Alodokter. <https://www.alodokter.com/stroke/komplikasi>
- PPNI. (2018a). *Standar Diagnosis Keperawatan Indonesia : Definisi dan Indikator Diagnostik* (Edisi 1).
- PPNI. (2018b). *Standar Intervensi Keperawatan Indonesia : Definisi Dan Tindakan Keperawatan* (Edisi 1). Jakarta : DPP PPNI.
- Purba, M. M., & Utama, N. R. (2019). Disabilitas Klien Pasca Stroke terhadap Depresi. *Jurnal Kesehatan*, 10(3), 346–353. <https://doi.org/10.26630/jk.v10i3.1539>
- Rago, L. (2020). *Disability after stroke*. The Stroke Foundation.

<https://thestrokefoundation.org/disability-after-a-stroke/>

Salvadori, E., Papi, G., Insalata, G., Rinnoci, V., Donnini, I., Martini, M., Falsini, C., Hakiki, B., Romoli, A., Barbato, C., Polcaro, P., Casamorata, F., Macchi, C., Cecchi, F., & Poggesi, A. (2021). *Comparison between Ischemic and Hemorrhagic Strokes in Functional Outcome at Discharge from an Intensive Rehabilitation Hospital*.

Sari, N. (2020). Deskripsi Perkembangan Motorik Kasar Dan Halus Pada Anak Pra Sekolah Berdasarkan Tingkat Pendidikan Ibu Di Mranggen Demak. *Thesis*.

Sari, S. D. P. (2023). *Hubungan Kualitas Tidur dengan Fungsi Kognitif pada Pasien Stroke Iskemik usia Produktif*.

Sari, S. D. P. (2024). *Analisis Asuhan Keperawatan Pada Pasien Stroke Dengan Penerapan Music Movement Therapy Untuk Meningkatkan Kekuatan Otot Dan Kemampuan Kemandirian Dalam Beraktivitas* [Universitas Pembangunan Nasional Veteran Jakarta].
<https://repository.upnvj.ac.id/30510/>

Savitri, T. (2021, June 10). *Gejala Stroke yang Penting Anda Kenali dan Cara Penanganan yang Tepat*. Hellosehat.
<https://hellosehat.com/saraf/stroke/gejala-stroke/>

Savitri, T. (2023, September 7). *Beragam Faktor Risiko yang Dapat Menjadi Penyebab Stroke*. Hellosehat. <https://hellosehat.com/saraf/stroke/penyebab-stroke/>

Setiawan et al. (2021). Diagnosis Dan Tatalaksana Stroke Hemoragik. *Jurnal Medika Utama*, 02(01), 402–406.

Sheppard, S. M., & Sebastian, R. (2021). Diagnosing and managing post-stroke

Kharisma Indah Yuliarti, 202

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UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, Profesi Ners

[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- aphasia. *Expert Review of Neurotherapeutics*, 21(2), 221–234.
<https://doi.org/10.1080/14737175.2020.1855976>
- Sungbae, J., Hoon, J., Hyunjin, K., & Hangho, S. (2024). *360° immersive virtual reality-based mirror therapy for upper extremity function and satisfaction among stroke patients: a randomized controlled trial*. 60(2), 207–215.
<https://doi.org/10.23736/S1973-9087.24.08275-3>
- Tang, Z., Liu, T., Liu, Y., Han, K., Su, W., Zhao, J., Chi, Q., Zhang, X., & Zhang, H. (2023). Different doses of intermittent theta burst stimulation for upper limb motor dysfunction after stroke: a study protocol for a randomized controlled trial. *Frontiers in Neuroscience*, 17(October), 1–9.
<https://doi.org/10.3389/fnins.2023.1259872>
- Tater, P., & Pandey, S. (2021). Post-stroke Movement Disorders: Clinical Spectrum, Pathogenesis, and Management. *Neurological Society of India*.
<https://doi.org/10.4103/0028-3886.314574>
- The Lancet Regional Health – Southeast Asia. (2023). Stroke care in Southeast Asia: moving forward. *The Lancet Regional Health - Southeast Asia*, 17, 100298. <https://doi.org/10.1016/j.lansea.2023.100298>
- Utomo, T. Y. (2024). *Buku Ajar Stroke*. Eureka Media Aksara.
- Vitti, E., & Hillis, A. E. (2021). Treatment of post-stroke aphasia: A narrative review for stroke neurologists. *International Journal of Stroke*, 16(9), 1002–1008. <https://doi.org/10.1177/17474930211017807>
- Wang, J., Zhang, H., Fang, Y., Dong, Y., Chao, X., Xiao, L., Jiang, S., Yin, D., Wang, P., Sun, W., & Liu, X. (2024). Functional connectome hierarchy of thalamus impacts fatigue in acute stroke patients. *Cerebral Cortex*, 34(2), 1–10. <https://doi.org/10.1093/cercor/bhad534>

- Wen, X., Li, L., Li, X., Zha, H., Liu, Z., Peng, Y., Liu, X., Liu, H., Yang, Q., & Wang, J. (2022). Therapeutic Role of Additional Mirror Therapy on the Recovery of Upper Extremity Motor Function after Stroke: A Single-Blind, Randomized Controlled Trial. *Genetics Research*, 2022. <https://doi.org/10.1155/2022/8966920>
- Widiyono, W., Herawati, Fitri Dyah, & Nurani, W. (2023). Terapi cermin dapat meningkatkan kekuatan otot pada penderita stroke non hemoragik. *Jurnal Keperawatan Malang (JKM)*, 8(1), 339–353.
- Wijaya, B. J. (2019). Fungsi Motorik Ekstremitas Penderita Stroke Iskemik Pasca Rehabilitasi. *Syifa' MEDIKA: Jurnal Kedokteran Dan Kesehatan*, 8(1), 26. <https://doi.org/10.32502/sm.v8i1.1356>
- Wittkopf, P. G., & Johnson, M. I. (2021). Mirror therapy: A potential intervention for pain management. *Revista Da Associacao Medica Brasileira*, 63(11), 1000–1005. <https://doi.org/10.1590/1806-9282.63.11.1000>
- Woytowicz, Elizabeth J Rietschel, J. C., Goodman, R. N., Conroy, S. S., Sorkin, J. D., Whitall, J., Waller, S. M., & Jeremy C Rietschel, PhD*, Ronald N Goodman, PhD, Susan S. Conroy, DScPT, John D Sorkin, MD PhD, Jill Whitall, PhD, and S. M. W. (2018). *Determining Levels of Upper Extremity Movement Impairment by Applying Cluster Analysis to Upper Extremity Fugl-Meyer Assessment in Chronic Stroke*. 98(3), 456–462. <https://doi.org/10.1016/j.apmr.2016.06.023>. Determining
- Wu, S., Wu, B., Liu, M., Chen, Z., Wang, W., Anderson, C. S., Sandercock, P., Wang, Y., Huang, Y., & Cui, L. (2019). *Stroke in China : advances and challenges in epidemiology, prevention, and management*. 18(April). [https://doi.org/10.1016/S1474-4422\(18\)30500-3](https://doi.org/10.1016/S1474-4422(18)30500-3)
- Yaghi, S., Raz, E., Yang, D., Cutting, S., Grory, B. Mac, Elkind, M. S. V, &

- Havenon, A. De. (2021). *Lacunar stroke: mechanisms and therapeutic implications*. 823–830. <https://doi.org/10.1136/jnnp-2021-326308>
- Yuliarti, K. I. (2024). *Hubungan Dukungan Keluarga terhadap Tingkat Depresi pada Pasien Pasca Stroke Pertama Kali*. Universitas Pembangunan Nasional Veteran Jakarta.
- Yunica, N. M. D., Dewi, P. I. S., Heri, M., & Widiari, N. K. E. (2019). Terapi AIUEO Terhadap Kemampuan Berbicara (Afasia Motorik) Pada Pasien Stroke. *Journal of Telenursing*, 1, 396–405. <https://doi.org/https://doi.org/10.31539/joting.v1i2.924>
- Zhang, K., Ding, L., Wang, X., Zhuang, J., Tong, S., Jia, J., & Guo, X. (2024). Evidence of mirror therapy for recruitment of ipsilateral motor pathways in stroke recovery: A resting fMRI study. *Neurotherapeutics*, 21(2). <https://doi.org/10.1016/j.neurot.2024.e00320>
- Zhang, X., Zhang, Y., Liu, Y., & Yao, Q. (2021). Effectiveness of mirror therapy on upper limb function, activities of daily living, and depression in post-stroke depression patients. *Turkish Journal of Physical Medicine and Rehabilitation*, 67(3), 365–369. <https://doi.org/10.5606/tftrd.2021.6635>
- Zozulya, Volosovets, Volosovets, & Trostyansky. (2023). *Headaches and Facial Pain Syndromes*. 19(3), 73–79. <https://doi.org/10.22141/2224-0713.19.3.2023.1001>