

DAFTAR PUSTAKA

- Alwadai, B., Lazem, H., Almoajil, H., Hall, A. J., Mansoubi, M., & Dawes, H. (2025). *Telerehabilitation and Its Impact Following Stroke: An Umbrella Review of Systematic Reviews*. *Journal of Clinical Medicine*, 14(1), 50. <https://doi.org/10.3390/jcm14010050>
- American Heart Association/American Stroke Association. (2021). 2021 guideline for the prevention of stroke in patients with stroke and transient ischemic attack stroke. <https://doi.org/10.1161/STR.0000000000000375>
- American Heart Association. (2024). *Stroke and Ischemic Stroke Information*.
- Anggun, & Kunto, D. (2026). Asuhan Keperawatan pada Pasien CVA (Cerebrovascular Accident) dengan Masalah Gangguan Mobilitas Fisik melalui Pemberian Intervensi ROM di Ruang HCU Mahakam RSUD Dr. Saiful Anwar Provinsi Jawa Timur. *Jurnal Penelitian Keperawatan Kontemporer*, 6(1), 365–374. <https://doi.org/10.59894/jpkk.v6i1.1222>
- Black, J. M., & Hawks, J. H. (2021). *Medical-Surgical Nursing: Clinical Management for Positive Outcomes* (11th ed.). Elsevier.
- Brunner, L. S., & Suddarth, D. S. (2022). *Brunner & Suddarth's Textbook of Medical-Surgical Nursing* (15th ed.). Wolters Kluwer.
- Chen, J., Or, C. K., & Chen, T. (2022). *Effectiveness of using virtual reality-supported exercise therapy for upper extremity motor rehabilitation in patients with stroke: Systematic review and meta-analysis of randomized controlled trials*. *Journal of Medical Internet Research*, 24(6), e24111. <https://doi.org/10.2196/24111>
- Choi, H., & Kim, H. J. (2024). *The Effect of Constraint-Induced Movement Therapy on Arm Function and Activities of Daily Living in Post-stroke Patients: A Systematic Review and Meta-Analysis*. *Brain & NeuroRehabilitation*, 17(3), e19. <https://doi.org/10.12786/bn.2024.17.e19>
- Doumen, S., Sorba, L., Feys, P., & Tedesco Triccas, L. (2023). *Efficacy and dose of rehabilitation approaches for severe upper limb impairments and disability during early acute and subacute stroke: A systematic review*. *Physical Therapy*, 103(4), pzad002. <https://doi.org/10.1093/ptj/pzad002>
- Effect of exercise-based interventions on stroke rehabilitation: An umbrella review of systematic reviews and meta-analyses*. (2025). *Journal of Neurology*. <https://pubmed.ncbi.nlm.nih.gov/41250143>
- Fadlilah, N., dkk. (2025). *Range of Motion Therapy to Improve Physical Mobility in Stroke Patients*. *Indonesian Health Care Journal*. (Protokol ROM 10–15 menit/sesi).
- Faelani, S. P. G., & Hudiayawati, D. (2025). Asuhan Keperawatan pada Pasien Stroke Non Hemoragic dengan Masalah Gangguan Mobilitas

- Fisik: Studi Kasus. *Jurnal Ners*, 9(1), 46–471. <https://doi.org/10.31004/jn.v9i1.32865>
- Hao, J., Yao, Y., Remis, A., Zhu, D., Sun, Y., & Wu, S. (2024). *Effects of spinal mobilization on physical function in patients with stroke: A systematic review and meta-analysis*. *Neurological Sciences*, 45(10), 4711–4720. <https://doi.org/10.1007/s10072-024-07603-8>
- Hinkle, J. L., & Cheever, K. H. (2022). *Brunner & Suddarth's Textbook of Medical-Surgical Nursing* (15th ed.). Wolters Kluwer.
- Juairiah, & Kotimah, K. (2025). Asuhan keperawatan gangguan mobilitas fisik dengan ROM pada pasien stroke non hemoragik di Panti Sosial Bina Daksa Budi Bakti 2 Cengkareng Barat Jakarta Barat. *Jurnal Kesehatan STIKes Sumber Waras*, 6(2). <https://doi.org/10.63704/jksw.v6i2.44>
- Kementerian Kesehatan Republik Indonesia. (2022). *Pedoman Nasional Pelayanan Kedokteran (PNPK) Tata Laksana Stroke*.
- Kim, H. J., dkk. (2024). *The Impact of the Total Amount of Exercise Therapy on Post-Stroke Activities of Daily Living and Motor Function: A Meta-Analysis*, 17, e16. <https://doi.org/10.12786/bn.2024.17.e16>
- Kirmayani, Y. F., Margono, M., & Purborini, N. (2024). *Revitalizing movement through Range of Motion (ROM) therapy for non-hemorrhagic stroke survivors*. *Proceeding International Conference of Advancements in Nursing Care*, 1(1). <https://journal.unimma.ac.id/ADNURS/article/view/11929>
- Kementerian Kesehatan Republik Indonesia. (2020). *Pedoman Nasional Pelayanan Kedokteran (PNPK) Tata Laksana Stroke*. Direktorat Jenderal Pelayanan Kesehatan. *Repository Kementerian Kesehatan RI – PNPk Tata Laksana Stroke*
- Kozier, B., Erb, G., Berman, A., & Snyder, S. (2021). *Kozier & Erb's Fundamentals of Nursing: Concepts, Process, and Practice* (11th ed.). Pearson.
- Kumar, S., Ferraro, M., Nguyen, L., Cao, N., Ung, N., Jose, J. S., et al. (2024). *TMS assessment of corticospinal tract integrity after stroke: broadening the concept to inform neurorehabilitation prescription*. *Frontiers in Human Neuroscience*, 18, 1408818. <https://doi.org/10.3389/fnhum.2024.1408818>
- Li, X., He, Y., Wang, D., & Rezaei, M. J. (2024). *Stroke rehabilitation: from diagnosis to therapy*. *Frontiers in Neurology*, 15.
- Nascimento, L. R., Boening, A., Ribeiro, I., Dos Santos, M. E., Benevides, M., & Santuzzi, C. H. (2025). *Mobilization with movement is effective for improving ankle range of motion and walking ability in individuals after stroke: A systematic review with meta-analysis*. *PM&R*, 17(2), 200–209. <https://doi.org/10.1002/pmrj.13259>
- Nugroho, S. D., Tamtomo, D., & Prasetya, H. (2023). *Effects of virtual reality therapy and range of motion exercise on range of motion in stroke patients: Meta-analysis*. *Indonesian Journal of Medicine*, 8(1), 23–36. <https://doi.org/10.26911/theijmed.2023.08.01.03>

- Nurarif, A. H., & Kusuma, H. (2020). Aplikasi Asuhan Keperawatan Berdasarkan Diagnosis Medis dan NANDA NIC NOC. *Media Action*.
- Nursalam. (2020). *Metodologi Penelitian Ilmu Keperawatan: Pendekatan Praktis* (Edisi ke-5). Jakarta: Salemba Medika. ISBN 9786026450449. Edisi kelima ini merupakan versi terbaru dan banyak digunakan sebagai acuan penyusunan Bab III KTI keperawatan
- Persatuan Perawat Nasional Indonesia. (2018). Standar Diagnosis Keperawatan Indonesia (SDKI): Definisi dan Indikator Diagnostik (Edisi 1, Cetakan Revisi). DPP PPNI.
- Persatuan Perawat Nasional Indonesia. (2018). Standar Intervensi Keperawatan Indonesia (SIKI): Definisi dan Tindakan Keperawatan (Edisi 1, Cetakan Revisi). DPP PPNI.
- Persatuan Perawat Nasional Indonesia. (2019). Standar Luaran Keperawatan Indonesia (SLKI): Definisi dan Kriteria Hasil Keperawatan (Edisi 1, Cetakan Revisi). DPP PPNI.
- Pollock, A., Baer, G., Campbell, P., Choo, P. L., Forster, A., Morris, J., Pomeroy, V. M., & Langhorne, P. (2025). *Physical rehabilitation approaches for the recovery of function and mobility following stroke*. <https://pubmed.ncbi.nlm.nih.gov/39932103/>
- Potter, P. A., Perry, A. G., Stockert, P., & Hall, A. (2021). *Fundamentals of Nursing* (11th ed.). Elsevier.
- Pramesti, N. K. D. A. (2024). *Implementasi latihan Range of Motion dengan gangguan mobilitas fisik pada pasien pasca stroke non hemoragik*. Poltekkes Kemenkes Denpasar.
- Rismawati, R., Harista, D. R., Widyyati, M. L. I., & Nurseskasatmata, S. E. (2022). Penerapan terapi ROM latihan bola karet terhadap gangguan mobilitas fisik pada pasien stroke: Literature review. *Nursing Sciences Journal*, 6(1). <https://doi.org/10.30737/nsj.v6i1.1949>
- Salmawanti, Y. (2024). *Pengelolaan gangguan mobilitas fisik dengan Range of Motion pada stroke non hemoragik di Charlie Hospital*. Karya Tulis Ilmiah, Universitas Ngudi Waluyo.
- Septianingrum, Y., & Subairi, M. (2024). *The Range of Motion (ROM) in Increasing Muscle Strength in Stroke Patients: Literature Review*. *Journal of Applied Nursing and Health*, 6(1), 65–70. <https://doi.org/10.55018/janh.v6i1.176>
- Setyawati, V. Y., & Retnaningsih, D. (2024). Penerapan *Range of Motion* pada pasien stroke dengan gangguan mobilitas fisik. *Jurnal Manajemen Asuhan Keperawatan*, 8(1), 18–24. <https://doi.org/10.33655/mak.v8i1.179>
- Sujati, N. K., Rustiati, N., Supangat, & Akbar, M. A. (2023). Pengaruh pelatihan *Range of Motion* (ROM) pada caregiver terhadap kemandirian *Activity of Daily Living* pasien pasca stroke. *Dunia Keperawatan: Jurnal Keperawatan* 11(1), 28–35. <https://doi.org/10.20527/dk.v11i1.174>
- Smeltzer, S. C., Bare, B. G., Hinkle, J. L., & Cheever, K. H. (2022). *Brunner & Suddarth's Textbook of Medical-Surgical Nursing* (15th ed.). Wolters Kluwer.

- Tapp, A., Griswold, D., Dray, D., Landgraff, N., & Learman, K. (2024). *High-intensity locomotor training during inpatient rehabilitation improves the discharge ambulation function of patients with stroke: A systematic review with meta-analysis*. *Topics in Stroke Rehabilitation*, 31(5), 431–445. <https://doi.org/10.1080/10749357.2024.2304960>
- Yang, S. N., & Kim, D. Y. (2023). *Comparing the effectiveness of physical rehabilitation interventions for post-stroke function and mobility recovery: A meta-analysis*. *Brain & NeuroRehabilitation*, 16(2), e17. <https://doi.org/10.12786/bn.2023.16.e17>
- Zeng, D., Zhao, K., Lei, W., Yu, Y., Li, W., Kong, Y., Lai, J., Ma, F., Ye, X., & Zhang, X. (2024). *Effects of whole-body vibration training on physical function, activities of daily living, and quality of life in patients with stroke: A systematic review and meta-analysis*. *Frontiers in Physiology*, 15, 1295776. <https://doi.org/10.3389/fphys.2024.1295776>

