

DAFTAR PUSTAKA

- [1] N. Venketasubramanian, F. L. Yudiarto, and D. Tugasworo, "Stroke Burden and Stroke Services in Indonesia," *Cerebrovasc Dis Extra*, vol. 12, no. 1, pp. 53–57, Mar. 2022, doi: 10.1159/000524161.
- [2] R. Sulistini, M. Khasifah, and H. D. Damanik, "Kekuatan Genggaman Tangan pada Pasien Post Stroke," *Jurnal Surya Medika*, vol. 6, no. 2, pp. 1–4, Feb. 2021, doi: 10.33084/jsm.v6i2.1533.
- [3] S. Park and J.-Y. Park, "Grip strength in post-stroke hemiplegia."
- [4] H. K. Kristensen, M. Tistad, L. Von Koch, and C. Ytterberg, "The importance of patient involvement in stroke rehabilitation," *PLoS One*, vol. 11, no. 6, Jun. 2016, doi: 10.1371/journal.pone.0157149.
- [5] R. Stock, G. Thrane, T. Askim, A. Anke, and P. J. Mork, "Development of grip strength during the first year after stroke," *J Rehabil Med*, vol. 51, no. 4, pp. 248–256, 2019, doi: 10.2340/16501977-2530.
- [6] R. D. L. R. Sanyasi and R. T. Pinzon, "Clinical Symptoms and Risk Factors Comparison of Ischemic and Hemorrhagic Stroke," *Jurnal Kedokteran dan Kesehatan Indonesia*, vol. 9, no. 1, pp. 5–15, Apr. 2018, doi: 10.20885/jkki.vol9.iss1.art3.
- [7] B. Leon *et al.*, "Grasps recognition and evaluation of stroke patients for supporting rehabilitation therapy," *Biomed Res Int*, vol. 2014, 2014, doi: 10.1155/2014/318016.
- [8] L. Willems, D. Tetteroo, and P. Markopoulos, "Towards guidelines for the design of patient

- feedback in stroke rehabilitation technology,” in *HEALTHINF 2015 - 8th International Conference on Health Informatics, Proceedings; Part of 8th International Joint Conference on Biomedical Engineering Systems and Technologies, BIOSTEC 2015*, SciTePress, 2015, pp. 60–68. doi: 10.5220/0005201900600068.
- [9] R. Ramadhani, E. D. Setioningsih, and T. Hamzah, “Hand Grip Measure Tool Post-Stroke Patients,” *Indonesian Journal of electronics, electromedical engineering, and medical informatics*, vol. 1, no. 2, pp. 60–63, Feb. 2020, doi: 10.35882/ijeemi.v1i2.3.
- [10] “EFFECT OF SPRING GRIP ACTIVE ASSISTIVE ROM EXERCISE ON UPPER”.
- [11] J. Rapolienė, E. Endzelytė, I. Jasevičienė, and R. Savickas, “Stroke Patients Motivation Influence on the Effectiveness of Occupational Therapy,” *Rehabil Res Pract*, vol. 2018, pp. 1–7, Jul. 2018, doi: 10.1155/2018/9367942.
- [12] M. D. Popović, M. D. Kostić, S. Z. Rodić, and L. M. Konstantinović, “Feedback-mediated upper extremities exercise: Increasing patient motivation in poststroke rehabilitation,” *Biomed Res Int*, vol. 2014, 2014, doi: 10.1155/2014/520374.
- [13] G. Verrienti, C. Raccagni, G. Lombardozzi, D. De Bartolo, and M. Iosa, “Motivation as a Measurable Outcome in Stroke Rehabilitation: A Systematic Review of the Literature,” *International Journal of Environmental Research and Public Health*, vol. 20, no. 5.

- MDPI, Mar. 01, 2023. doi: 10.3390/ijerph20054187.
- [14] K. Oyake, M. Suzuki, Y. Otaka, K. Momose, and S. Tanaka, "Motivational Strategies for Stroke Rehabilitation: A Delphi Study," *Arch Phys Med Rehabil*, vol. 101, no. 11, pp. 1929–1936, Nov. 2020, doi: 10.1016/j.apmr.2020.06.007.
- [15] T. J. Roberts and A. M. Gabaldón, "Interpreting muscle function from EMG: Lessons learned from direct measurements of muscle force," in *Integrative and Comparative Biology*, Aug. 2008, pp. 312–320. doi: 10.1093/icb/icn056.
- [16] I. Rahmawati, R. Dewi, S. B. Pertami, . B., and E. Pasaribu, "HAND EXERCISE USING A RUBBER BALL INCREASES GRIP STRENGTH IN PATIENTS WITH NON-HAEMORRHAGIC STROKE," *The Malaysian Journal of Nursing*, vol. 12, no. 3, Jan. 2021, doi: 10.31674/mjn.2021.v12i03.005.
- [17] S. K. Subramanian, C. L. Massie, M. P. Malcolm, and M. F. Levin, "Does provision of extrinsic feedback result in improved motor learning in the upper limb poststroke? a systematic review of the evidence," *Neurorehabilitation and Neural Repair*, vol. 24, no. 2. pp. 113–124, Feb. 2010. doi: 10.1177/1545968309349941.

HALAMAN INI SENGAJA DIKOSONGKAN