

DAFTAR PUSTAKA

- Audina, D. (2016). Usia, Jenis Kelamin dan Klasifikasi Hipertensi Dengan Jenis Stroke di RSUD dr. Zainoel Abidin Banda Aceh. *Jurnal Ilmiah Mahasiswa Fakultas Keperawatan Universitas Syiah Kuala Banda Aceh*, 1, 1–6.
- Bahrudin, M. (2012). Model diagnostik stroke berdasarkan gejala klinis. *Jurnal Ilmu Kesehatan*.
- Berawi, K. N., & Ningrum, A. F. (2017). Faktor Risiko Obesitas dan Kejadian Asma. *Fakultas Kedokteran Universitas Lampung*, 6, 6–11.
- Billinger, S. A., Coughenour, E., Mackay-lyons, M. J., & Ivey, F. M. (2012). Reduced Cardiorespiratory Fitness after Stroke : Biological Consequences and Exercise-Induced Adaptations. *Stroke Research and Treatment*, 2012, 3. <https://doi.org/10.1155/2012/959120>
- Gomes-neto, M., Saquetto, M. B., Silva, C. M., Carvalho, V. O., Ribeiro, N., & Conceição, C. S. (2016). Effects of Respiratory Muscle Training on Respiratory Function, Respiratory Muscle Strength and Exercise Tolerance in Post-Stroke Patients: A Systematic Review with Meta-Analysis. *Archives Of Physical Medicine and Rehabilitation*, 10. <https://doi.org/10.1016/j.apmr.2016.04.018>
- kementrian Kesehatan Republik Indonesia. (2018). Hasil Utama Riskesdas 2018.
- Kim, J., Park, J. H., & Yim, J. (2014). Effects of Respiratory Muscle and Endurance Training using an Individualized Training Device on Pulmonary Function and Exercise Capacity in Stroke Patients. *Medical Science Monitor*, 2543–2549. <https://doi.org/10.12659/MSM.891112>
- Koegelenberg, C. F. N., Swart, F., Irusen, E. M., Koegelenberg, C. F. N., Swart, F., & Irusen, E. M. (2013). Guideline Guideline for office spirometry in adults , 2012. *SAMJ*, 103(1), 52–61. <https://doi.org/10.7196/SAMJ.6197>
- Kusumastuti, R., & Sutarni, S. (2018). Sindroma Vertigo Sentral Sebagai Manifestasi Klinis Central Vertigo Syndrome, A Vertebrobasilar Stoke examination describe a dyslipidemia condition with total cholesterol 215 mg / dl , LDL 175 mg / dl . ASGM and Siriraj stroke score support an infarctio. *Berkala Ilmiah Kedokteran Duta Wacana*, 3, 61–67.
- Lay-Ekuakille, A., Vendramin, G., & Trotta, A. (2010). Spirometric Measurement Postprocessing : Expiration Data Recovery. *IEEE Sensors Journal*, 10(1), 25–33.
- Lecouturier, J., Murtagh, M. J., Thomson, R. G., Ford, G. A., White, M., Eccles, M., & Rodgers, H. (2010). Response to symptoms of stroke in the UK : a systematic review. *BMC Health Services Research*, 19, 157.

- Lestari, N.K. (2010). Penagruh Massage dengan Minyak Kelapa terhadap Pencegahan Dekubitus pada Pasien Stroke di Rumah Sakit Pusat Angkatan Gatot Subroto Jakarta Pusat. *Universitas Pembangunan Nasional Veteran Jakarta*.
- Linelejan, francin. (2012). Gambaran fungsi paru, kebiasaan merokok dan kebiasaan olahraga pada nelayan dikelurahan Bitung Karangria Kecamatan Tumiting Kota Manado. *Jurnal Kesehatn Masyarakat*, 1–8.
- Liu, X., Zhang, D., Liu, Y., Sun, X., Hou, Y., Wang, B., ... Zhao, Y. (2018). A J-shaped relation of BMI and stroke : Systematic review and dose e response meta-analysis of 4 . 43 million participants. *J.numecd*, 1–8. <https://doi.org/10.1016/j.numecd.2018.07.004>
- Menezes, K. P., Nascimento, L. R., Ada, L., & Polese, J. C. (2016). Respiratory muscle training increases respiratory muscle strength and reduces respiratory complications after stroke : a systematic review. *Journal of Physiotherapy*, 62, 138–144. <https://doi.org/10.1016/j.jphys.2016.05.014>
- Messaggi-, M., Guillen-solà, A., Depolo, M., Rodríguez, D. A., & Orozco-levi, M. (2015). Inspiratory and expiratory muscle training in subacute stroke A randomized clinical trial. *American Academy of Neuroloy*, 1–10.
- Moore, S. A., Hallsworth, K., Jakovljevic, D. G., Blamire, A. M., He, J., Ford, G. A., ... Trenell, M. I. (2015). Effects of Community Exercise Therapy on Metabolic , Brain , Physical , and Cognitive Function Following Stroke : A Randomized Controlled Pilot Trial. *Neurorehabilitation and Neural Repair*, 29, 623–635. <https://doi.org/10.1177/1545968314562116>
- Mubarok, W., Kumaidah, E., & Supatmo, Y. (2015). Perbedaan Nilai Vital Capacity, Forced Vital Capacity dan Forced Expiratory Volume In One Second Antar Cabang Olahraga Pada Atlet Usia 6-12 Tahun. *Media Medika Muda*, 4(4), 1619–1625.
- Muhrini, A., Ika, S., Sihombing, Y., & Hamra, Y. (2012). Hubungan Umur, Jenis Kelamin, dan Hipertensi dengan Kejadian Stroke. *Jurnal Program Pendidikan Dokter FK UHO*, 24–30.
- Pinzon, Rizaldy dan Asanti, Laksmi. (2010). *Awas Stroke: pengertian, gejala, tindakanperawatan dan pencegahan*. Yogyakarta: CV ANDI OFFSET.
- Pollock, R. D., Rafferty, G. F., Moxham, J., & Kalra, L. (2012). Review Respiratory muscle strength and training in stroke and neurology: a systematic review. *International Journal of Stroke*, (March), 1–7. <https://doi.org/10.1111/j.1747-4949.2012.00811.x>
- Rahayu, Umi Budi dan Supriyadi, Arin. (2019). *Fisioterapi Neurologi Pada Sistem Saraf Pusat*. Surakarta: Muhammadiyah University Press.

Rudianto sofwan. (2013). *Stroke dan Rehabilitasi Pasca Stroke*. Jakarta: PT. Bhuan Ilmu Populer.

Saposnik, Gustavo dan Brutto, O. (2009). Stroke in South America A Systematic Review of Incidence , Prevalence , and Stroke Subtypes. *Ahajournal*, 2107. <https://doi.org/10.1161/01.STR.0000088063.74250.DB>

Seo, K. C., & Kim, H. A. (2015). The effects of ramp gait exercise with PNF on stroke patients ' dynamic balance. *Journal Physical Therapy Science*, 27, 0–2.

Spengler, C. M., Illi, S. K., & Held, U. (2012). Effect of Respiratory Muscle Training on Exercise Performance in Healthy Individuals. *Sports Med*, 42(8), 707–724.

Strazzullo, P., Elia, L. D., Cairella, G., Garbagnati, F., Cappuccio, F. P., & Scalfi, L. (2010). Excess Body Weight and Incidence of Stroke Meta-Analysis of Prospective Studies With 2 Million Participants. *American Stroke Asosiation*, 418–426. <https://doi.org/10.1161/STROKEAHA.109.576967>

Sutbeyaz, S. T., Koseoglu, F., Inan, L., & Coskun, O. (2010). Respiratory muscle training improves cardiopulmonary function and exercise tolerance in subjects with subacute stroke: a randomized controlled trial. *Clinical Rehabilitation*, 24, 240. <https://doi.org/10.1177/0269215509358932>

Uyainah, A., Amin, Z., & Thufeilsyah, F. (2014). Spirometri. *Ina J Chest Crit and Emerg Med*, 1, 35–38.

Wang, M. L., & Petsonk, E. L. (2009). Interpreting Longitudinal Spirometry: Weight Gain and Other Factors Affecting the Recognition of Excessive FEV 1 Decline. *American Journal Of Industrial Medicine*, 789(June), 782–789. <https://doi.org/10.1002/ajim.20727>.