DAFTAR PUSTAKA

Ardiansyah, G. (2015). Intervensi Keperawatan Truncal Control Exercise Terhadap (Nursing Intevention Truncal Control Excercise Of The Functional Capabilities Of The Upper Limb , Balance And Walk Clients Post Stroke) Fakultas Keperawatan Universitas Airlangga Email : Ganz.3012, 300–310.

Chun, S. P., Kim, K. Y., Kang, T. G., & Kim, G. Do. (2015). Astudy On Core Stability Training Forpostural Control Ability And Respiratory Function In Patients With Chronic Stroke. International Journal Of Bio-Science And Bio-Technology, 7(3), 83–90. Https://Doi.Org/10.14257/Ijbsbt.2015.7.3.09

De Almeida, I. C. L., Clementino, A. C. C. R., Rocha, E. H. T., Brandão, D. C., & De Andrade, A. D. (2011). Effects Of Hemiplegy On Pulmonary Function And Diaphragmatic Dome Displacement. Respiratory Physiology And Neurobiology, 178(2), 196–201. Https://Doi.Org/10.1016/J.Resp.2011.05.017

Elshinnawy, A., & Khalil, N. (2016). Trunk Control In Relation To Ventilatory Functionin In Chronic Hemorrhagic Stroke Patients. International Journal Of Therapies And Rehabilitation Research, 5(3), 6. Https://Doi.Org/10.5455/Ijtrr.000000126

Hanum, P., & Dkk. (2017). Hubungan Karakteristik Dan Dukungan Keluarga Lansia Dengan Kejadian Stroke Pada Lansia Hipertensi Di Rumah Sakit Umum Pusat Haji Adam Malik Medan. Jurnal Jumantik, 3(1), 72–88.

Jandt, S. R., Da Sil Caballero, R. M., Junior, L. A. F., & Dias, A. S. (2011). Correlation Between Trunk Control, Respiratory Muscle Strength And Spirometry In Patients With Stroke: An Observational Study. Physiotherapy Research International, 16(4), 218–224. Https://Doi.Org/10.1002/Pri.495

Junaidi, I. (2012). Stroke Waspadai Ancamanya. (Dorce Tandung, Ed.) (1st Ed.). Yogyakarta: Andi.

Lee, D.-K., & Kim, S.-H. (2018). The Effect Of Respiratory Exercise On Trunk Control, Pulmonary Function, And Trunk Muscle Activity In Chronic Stroke Patients. Journal Of Physical Therapy Science, 30(5), 700–703. Https://Doi.Org/10.1589/Jpts.30.700

Lee, K., & Lee, P. T. M. (2019). Pulmonary Function Index Comparisons Depending On Various Postures Of Stroke Patients, 14(1), 43–51.

Machado, A. C. M., Silva, N. G. M., Diniz, G. Do C. L., Pessoa, B. P., & Scalzo, P. L. (2016). Respiratory Function And Functional Capacity In Chronic Stroke Patients 1. Fisioterapia Em Movimento, 29(1), 95–102. Https://Doi.Org/10.1590/0103-5150.029.001.Ao10

Morika, H. D. M. . (2016). Jurnal Kesehatan Medika Saintika. Jurnal Kesehatan Medika Saintika Volume, 7 No 2(1), 11–24.

Santos, R. S. Dos, Dall'alba, S. C. F., Forgiarini, S. G. I., Rossato, D., Dias, A. S., & Forgiarini Junior, L. A. (2019). Relationship Between Pulmonary Function, Functional Independence, And Trunk Control In Patients With Stroke. Arquivos De Neuro-Psiquiatria, 77(6), 387–392. Https://Doi.Org/10.1590/0004-282x20190048

Syatibi, M., Kurniawan, H., & Untari, R. (2016). Pengaruh Trunk Control Activity Terhadap Tingkat Kemandirian Aktivitas Kehidupan Sehari-Hari (Activity Of Daily Living) Pasien Pasca Stroke. Keterapian Fisik, 1(1), 1–74.