

DAFTAR PUSTAKA

- Abhirami, Mrs. M., & Jeyavantha Santha, Dr.C.N.(2020).Effectiveness Of *Pursed Lip Breathing* Exercise On Dyspnoea Among Chronic Obstructive Pulmonary Disease (Copd) Patients. *Idc International Journal*,7(3),21–27.<https://doi.org/10.47211/Idcij.2020.V07i03.006>
- Akes, L., & Bojonegoro, R. (2018). Effectiveness of Pursed Lip Breathing To Changes Respiratory Rate In The Patients With COPD InLung Room RSUD Dr R. SosodoroDjatikoesomo Bojonegoro 2017.8(2), 33–38.
- Berampu, S., Wibowo, A., Jehaman, I., Tantangan, R., Siahaan, T., & Ginting, R. I. (2020). *Intervention Pursed Lips Breathing Exercise For Decrease Breathlessness On Chronic Obstructive Pulmonary Disease*. 196–202. <https://doi.org/10.5220/0009469601960202>
- Disease, O. P. (2021). *Research Paper: Effects of Diaphragmatic Breathing Exercise on the Degree of Breathlessness in Patients With Chronic Obstructive Pulmonary Disease*. 19(1), 69–74
- Riskesdas.(2018).Laporan_Nasional_RKD2018_FINAL.Pdf. In *Riskesdas* (P.198). http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.Pdf
- Morika, H. D., Sari, I. K., Sandra, R., &Arman, E. (2019). The Effect OfPursed Lip Breathing Exercise Against Decrease Of Breathing Levels In Chronic Obstruction Pulmonary Disease. *International Journal Of Community Medicine And Public Health*, 6(11), 4695. <https://doi.org/10.18203/2394-6040.Ijcmph20195041>
- Qamila, B., Ulfah Azhar, M., Risnah, R., & Irwan, M. (2019). EfektivitasTeknik Pursed Lipsbreathing Pada Pasien Penyakit Paru Obstruksi Kronik (Ppok): Study Systematic Review. *Jurnal Kesehatan*, 12(2), 137.<https://doi.org/10.24252/Kesehatan.V12i2.10180>
- Lina, L. F., Wijaya, A. K., & Admaja,R. D. (2019). Efektivitas Relaxed Sitting Dengan *Pursed Lips Breathing* Terhadap Penurunan Derajat Sesak Napas PasienPenyakit Paru Obstruktif Kronik Di RSUD Dr. M. Yunus Bengkulu. *Jurnal KeperawatanMuhammadiyah*, 4(2), 67–