

DAFTAR PUSTAKA

- Akes, L., & Bojonegoro, R. (2018). PPOK (Penyakit Paru Obstruksi Kronis). *Journal of Nursing*, 8(2), 33–38.
- Araujo, C.L.P.D. et al. (2015). Pursed lip breathing reduces dynamic hyperinflation induced by activities of daily living test in patients with chronic obstructive pulmonary disease : a randomized cross-over study. *Journal Rehabilitation Medical*, 47: 957–962 doi: 10.2340/16501977
- Avanji, F.S.I. et al.(2011). Effects of Pursed Lip Breathing on Ventilation and Activities of Daily Living in Patients with COPD. *Webmed Central*. ISSN: 2016-1690. <http://www.webmedcentral.com>
- Badan Penyelenggara Jaminan Sosial Kesehatan. (2015). *Program Rujuk Balik. BPJS*. <https://doi.org/10.1017/CBO9781107415324.004>
- Budijanto, Didik., Hardhana, B., Yudianto, M., drg Titi Soenardi, Ms., Dalam Negeri, K., Pusat Statistik, B., Konsil Kedokteran Indonesia, S. (2017). Indonesia Health Profile 2016. *Yoeyoen Aryantin Indrayani S.Ds; B. B. Sigit; Sinin*. Retrieved from <http://www.depkes.go.id/resources/download/pusdatin/lain-lain/Data dan Informasi Kesehatan Profil Kesehatan Indonesia 2016 - smaller size - web.pdf>
- Budiono, et al (2017). The effect of pursed lip breathing in increasing oxygen saturation in patients with chronic obstructive pulmonary disease in internal ward 2 of the general hospital of dr.r.soedarsono pasuruan. *Public Health Of Indonesia*. 3(3):117-123 ISSN: 2477-1570
- Cabral, L.F. et al (2014). Pursed lip breathing improves exercise tolerance in COPD: a randomized crossover study. *European Journal of Physical and Rehabilitation Medicine*, 51(1):79-88)
- Danususanto, H. (2018). *Buku saku ilmu penyakit paru*. Jakarta: EGC.
- Debora, O. (2013). *Proses keperawatan dan pemeriksaan fisik*. Jakarta: Salemba Medika.
- Dharma, K. (2011). *Metodologi penelitian keperawatan*. Jakarta: Trans Info Media.

Diagnosis, C., & To, P. G. (2015). Global Initiative for Chronic Obstructive Lung Disease. *Global Initiative For Chronic Obstructive Lung Disease*. <https://doi.org/10.1519/JSC.0b013e3182a73e8a>

Ramos, et al (2009). Influence of pursed-lip breathing on heart rate variability and cardiorespiratory parameters in subjects with chronic obstructive pulmonary disease (COPD). *Revista Brasileira de Fisioterapia*, 13(4): 288-93.
ISSN :1413-3555

Francis, C. (2011). *Perawatan respirasi*. Jakarta: Erlangga.

Gigliotti, F. et al. (2003). Breathing retraining and exercise conditioning in patients with chronic obstructive pulmonary disease (COPD): a physiological approach. *Respiratory Medicine*, Vol. 97 (2003) 197^204

Gosselink, R. (2003). Controlled breathing and dyspnea in patients with chronic obstructive pulmonary disease (COPD). *Controlled breathing and dyspnea in patients with chronic obstructive pulmonary disease (COPD)*, Vol. 40, No. 5, 25–34

Gough, J.E., & Brewer. K.L (2011). Can Peak Expiratory Flow Measurements Differentiate Chronic Obstructive Pulmonary Disease from Congestive Heart Failure?. *Hindawi Publishing Corporation, Emergency Medicine International*, Volume 2012, Article ID 912570, 3. doi:10.1155/2012/912570

Hariyono, R & Soedarsono, M. (2018). *Effect OF Pursed Lip Breathing For Oxygen Saturation and Peak Expiratory Flow rate : Systematic Review*. The 2nd Internatinal Conferences.

Hariyono, R. et al (2017). The Influence of Pursed Lip Breathing on Dyspnea, Oxygen Saturation and Activity Tolerance on COPD Patient: Systematic Review. *Advance In Health Science Research, volume 3, 8th International Nursing Conference*, (<http://creativecommons.org/licenses/by-nc/4.0/>)

Hilda, T. et al. (2019). Decreased and slower diaphragmatic motion during forced breathing in severe COPD patients: Time-resolved quantitative analysis using dynamic chest radiography with a flat panel detector system. *Europen Journal Of Radiology*, 112,28–36.<https://doi.org/10.1016/j.ejrad.2018.12.023>

Holland, AE. (2009). Breathing retraining for individuals with chronic obstructive pulmonary disease – no role for clinicians. *Chronic Respiratory Disease*, 6, 45-46. doi:10.1177/1479972308099157

Indonesian Ministry of Health. (2015). *Indonesian Health Statistics 2014*. Kementerian Kesehatan Republik Indonesia (Vol. 51). <https://doi.org/10.1037/0022-3514.51.6.1173>

Iorrow, B. et al. (2016). The effect of positioning and diaphragmatic breathing exercises on respiratory muscle activity in people with chronic obstructive pulmonary disease. *International Journal Of Nursing Studies*

Kozier. (2009). *Buku ajar praktik keperawatan klinis, Edisi 5.* Penerbit buku kedokteran. Jakarta: EGC.

Mayer, A.F. et al. (2017). Effects of acute use of pursed-lips breathing during exercise in patients with COPD: a systematic review and meta-analysis. doi: <https://doi.org/10.1016/j.physio.2017.08.007>

Mendes, L. et al. (2018). *Effects Of Diaphragmatic Breathing With and Without Pursed Lip Breathing In Subjects With COPD.* Respiratory care paper in press, vol 64(2), 136-144. doi: 10.4187/respcare.06319

Fernandes, M. (2011). Efficacy of diaphragmatic breathing in patients with chronic obstructive pulmonary disease. *International Journal Of Nursing*, 8(4):237-44. <https://doi.org/10.1177/1479972311424296>.

MJW, E., & Rosa., E.M. (2015). *Efektifitas Nafas dalam Untuk Meningkatkan Arus Puncak Ekspirasi (APE) Pada Pasien Penyakit paru Obstruksi Kronik (PPOK).* Universitas Muhamadiyah : Yogyakarta

Mulyady, E., Waluyo, J., & Mardianti, R. (2010). *Arus Puncak Ekspirasi Pada pasien PPOK.* Patria Artha Journal of Nursing Science 1(2).

Mulyani, S., Evita, M., Yohastuti, F. (2018). *Effectiveness Of Pursed Lip Breathing To Change Respiratory rate In The Patients With COPD In Lung Room RSUD R Sosodoro Djatikoesomo Bojonegoro 2017.* LPPM AKES, Rajakwesi Bojonegoro

Nair, A. et al. (2019). Comparison of Diaphragmatic Stretch Technique and Manual Diaphragm Release Technique on Diaphragmatic Excursion in Chronic Obstructive Pulmonary Disease: A Randomized Crossover Trial. *Hindawi Pulmonary Medicine*, doi : <http://doi.org/10.1155/2019/6364376>

Nozoe, M. et al. (2014). Effects of chest wall compression on expiratory flow rates in patients with chronic obstructive pulmonary disease. *Brazilian Journal Of Physical Therapy*, (2):158-165.doi:<http://dx.doi.org/10.1590/bjpt-rbf.2014.0145>

Nursalam. (2013). *Metodologi ilmu keperawatan.* Jakarta: Salemba Medika.

Nurachmah, E., & Sudarsono, R. (2008). *Buku saku prosedur keperawatan medical bedah.* Jakarta: EGC.

- Orio, K.E. (2004). The use of peak flow during acute exacerbation of chronic obstructive pulmonary disease in the emergency department. *San Antonio Uniform Services Health Education Consortium Program, San Antonio, TX*, doi:<https://doi.org/10.1016/j.annemergmed.2004.07.120>
- Pada, D, et al. (2018). PPOK. Well being, Vol. 3 No. 1, 2018 43. *Journal of Nursing*, 3(1), 43–47.
- Pamungkas, R., Arif, S., Jurusan, D., Poltekkes, K., & Semarang, K. (2016). *Efektivitas pursed lip breathing dan deep breathing terhadap penurunan frekuensi pernafasan penyakit paru obstruktif kronik (ppok). Jikk*, 1–7 from <http://ejournal.stikestelogorejo.ac.id/index.php/ilmukeperawatan/article/download/535/534>
- PDPI. (2016). *PPOK*. Jakarta: Universitas Indonesia.
- RI, D. (2008). KMK No. 1023 ttg Pedoman Pengendalian Penyakit Asma.pdf. *Kemenkes RI*. <https://doi.org/10.1016/j.annemergmed.2004.07.120> IND K
- RISKESDAS. (2013). Penyakit yang ditularkan melalui udara. *Jakarta: Badan Penelitian Dan Pengembangan Kesehatan Departemen Kesehatan Republik Indonesia,(Penyakit Menular)*,103. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Rozi, F. (2018). Pengaruh Pursed Lip Breathing Terhadap Penurunan Persepsi Dyspnea Pada Pasien PPOK di Paviliun Cempaka RSUD Jombang. Vol. 3 No. 1, 2018
- Potdar, S. (2018). A Comparative Study between the Effect of Breathing Control and Pursed Lip-Breathing Exercises in COPD Patients on Expiratory Flow Rate. *Journal Of Physiotherapy Research*, Vol.2 No.4:12.
- Sachdeva, S. et al. (2018). Effectiveness of Pursed Lip Breathing Versus Mouth Mask on Dyspnea and Functional Capacity in Acute Exacerbation of Chronic Obstructive Pulmonary Disease. *International Journal of Health Sciences and Research*, ISSN: 2249-9571
- Sackner, MA. Effects of a Diaphragmatic Breathing Training Program in Chronic Obstructive Pulmonary Disease (COPD) Patients. *International Journal Of Nursing Studies*, ClinicalTrials.gov Identifier : NCT 01223807
- Sakhei, S. et al. (2018). The Impact of Pursed-lips Breathing Maneuver on Cardiac, Respiratory, and Oxygenation Parameters in COPD Patients. *Journal Of Medicine Science*, 6(10):1851-1856.doi:<https://doi.org/10.3889/oamj.ms.2018.407>
- Santoso, S. (2010). *Perbandingan nilai arus puncak ekspirasi antara perokok dan bukan perokok*. Artikel Ilmiah Bagian Penyakit Dalam, Fakultas Kedokteran: Universitas Indonesia.

Schwarz, L. J. (1947). Cocoa in the Dominican Republic. *Inter-American Economic and Social Council. Documentary Material on Cacao*. Washington, Pan American Union (1947) Pt. I, p. 43-53., 35–41.

Shine, G., Saad, S., Nusaibath, S., Shaik, A.R., Padmakumar, S. (2016). comparison of effectiveness of diaphragmatic breathing and pursed lip expiration exercises in improving the forced expiratory flow rate and chest expansion in patients with bronchial asthma. *International Journal Of Physiotherapy*, vol 3(2), 154-158. ISSN:2348-8336

Shinde, N., & KJ, S. (2012). Peak expiratory flow rate: Effect of body positions in patients with chronic obstructive pulmonary disease. *Indian Journal of Basic & Applied Medical Research*, Vol.-1, Issue-4, P. 357-362

Smeltzer, S., & Bare, B. G. (2013). Keperawatan medika bedah. Jakarta: EGC.

So, J. Y. et al (2016). Daily Peak Expiratory Flow Rate and Disease Instability in Chronic Obstructive Pulmonary Disease. *Journal Of The COPD Foundation*, volume 3. Number 1

Spahija, J. et al. (2005). Effects of Imposed Pursed-Lips Breathing on Respiratory Mechanics and Dyspnea at Rest and During Exercise in COPD. doi: <https://doi.org/10.1378/chest.128.2.640>

Sukartini, T., Widyawati, I. Y., & Sari, Y. I. (2008). *Progressive muscle relaxation meningkatkan aliran ekspirasi maksimum penderita penyakit paru obstruksi kronis (Progressive Muscle Relaxation Increase Peak Expiratory Flow Rate on Chronic Obstructive Pulmonary Disease Patients) Progresive muscle relaxati*. Journal Ne, 3(1), 8–13.

Suardana, I. K. (2018). *Pengaruh pemberian deep breathing exercise terhadap pasien PPOK*. *Journal of Nursing*, (1), 1–9.

Vangestel, A. R. et al (2010). The effect of controlled breathing during pulmonary rehabilitation in patients with COPD. *Respiration*, 83:115–124. doi: 10.1159/000324449

WHO. (2017). *Burden of COPD*. <http://www.who.int/respiratory/copd/burden/en> diakses tanggal 4 September 2018.

Wijaya, I. K., Sjattar, E. L., & Bahar, B. (2017). *Pengaruh Self Care Education Dan Pursed Lip Breathing Exercise Terhadap Toleransi Fisik Pada Pasien Penyakit Paru Obstruksi Kronis (PPOK)*. Patria Artha Journal of Nursing Science, 1(2), 1–8.

Wilson, & price. (2005). Patofisiologi konsep klinis proses-proses penyakit edisi ke 6.
Jakarta: EGC.

