

DAFTAR PUSTAKA

- Adeloye, D. *et al.* (2022) ‘Global, regional, and national prevalence of, and risk factors for, chronic obstructive pulmonary disease (COPD) in 2019: a systematic review and modelling analysis’, *The Lancet Respiratory Medicine*, 10(5), pp. 447–458. Available at: [https://doi.org/10.1016/S2213-2600\(21\)00511-7](https://doi.org/10.1016/S2213-2600(21)00511-7).
- Ahmad Fikri Syadzali (2024) *Penyakit Paru Obstruktif Kronik (Ppok) | Rumah Sakit Akademik UGM*. Available at: <https://rsa.ugm.ac.id/penyakit-paru-obstruktif-kronik-ppok/>.
- Akufisio (2025) *Latihan Pernapasan Bibir Dompot untuk Penyakit Paru Obstruktif Kronik (PPOK) ~ akufisio.blogspot*. Available at: <https://akufisio.blogspot.com/2016/01/physiotherapy-and-purse-lip-breathing.html>.
- Budiyanto (2023) *Ini Bedanya Mekanisme Pernapasan Dada dan Perut*. Available at: https://www.halodoc.com/artikel/ini-bedanya-mekanisme-pernapasan-dada-dan-perut?srsId=AfmBOoojGS3VsR-UZE1lVm73pQtByUUeyVXGSvSHua6VrOs83G_-YZCA.
- Ceyhan, Y. dkk. (2022) ‘The effects of breathing exercises and inhaler training in patients with COPD on the severity of dyspnea and life quality: a randomized controlled trial’, *Trials*, 23(1), pp. 1–11. Available at: <https://doi.org/10.1186/s13063-022-06603-3>.
- Chang, J. and Mosenifar, Z. (2019) ‘Differentiating COPD from asthma in clinical practice’, *Journal of Intensive Care Medicine*, 22(5), pp. 300–309. Available at: <https://doi.org/10.1177/0885066607304445>.
- Diamond, J. (2024) *3. Anatomi dan Fisiologi Pernapasan | ATrain Education*. Available at: https://www-atrainceu-com.translate.goog/content/3-anatomy-and-physiology-breathing?_x_tr_sl=en&_x_tr_tl=id&_x_tr_hl=id&_x_tr_pto=tc.
- Endrianti, E. (2021) ‘Penerapan Pursed Lip Breathing Exercise Untuk Overcoming The Problem Of Nursing Breath Pattern Not Effective In Patients Of Lung Disease Chronic Pendahuluan Penyakit Paru Obstruktif Kronik (PPOK) merupakan sekelompok adalah di Nusa Tenggara Timur (10 .’, 1, pp. 52–59.
- GINA (2023) *Global Initiative for Asthma - Global Initiative for Asthma - GINA*. Available at: <https://ginasthma.org/>
- Gramedia (2025) *Alveolus Adalah: Pengertian, Fungsi, dan Bagian Pada Paru-Paru – Gramedia Literasi*. Available at: <https://www.gramedia.com/literasi/alveolus->

adalah/?srsltid=AfmBOoolIMTpDg04__bN9VjEHYkjEuPFUndwoSLHNwdZYrLzabNkfipH .

Indriyani (2020) 'Penatalaksanaan Fisioterapi Pada Kasus Bronchitis Chronic Di BBKPM Surakarta', *Research of Service Administration Health and Sains Healthys*, 1(1), pp. 18–24.

Indriyani (2021) 'Physiotherapy Management for Pneumonia Patients at Dr . Lung Hospital .', *Research of Service Administration Health and Sains Healthys*, 2(1), pp. 20–25.

Jeyachandran, V. dkk. (2022) 'Advances in chronic obstructive pulmonary disease: Management of exacerbations', *British Journal of Hospital Medicine*, 83(7), pp. 119–134. Available at: <https://doi.org/10.12968/hmed.2022.0275>.

Keith (2020) *Clinically Oriented Anatomy - Keith L. Moore, Arthur F. Dalley - Google Buku*. Available at: [https://books.google.co.id/books?hl=id&lr=&id=9CvvDwAAQBAJ&oi=fnd&pg=PP1&dq=Moore+et+al.,+Clinically+Oriented+Anatomy+\(2020\)&ots=97j9oDjcFE&sig=1vABC4SZWMfP-s7ROyW-SB2wxtw&redir_esc=y#v=onepage&q&f=false](https://books.google.co.id/books?hl=id&lr=&id=9CvvDwAAQBAJ&oi=fnd&pg=PP1&dq=Moore+et+al.,+Clinically+Oriented+Anatomy+(2020)&ots=97j9oDjcFE&sig=1vABC4SZWMfP-s7ROyW-SB2wxtw&redir_esc=y#v=onepage&q&f=false).

Kim, H. and Mazza, J. (2012) 'Asthma', *Allergy, Asthma, and Clinical Immunology : Official Journal of the Canadian Society of Allergy and Clinical Immunology*, 7(Suppl 1), p. S2. Available at: <https://doi.org/10.1186/1710-1492-7-S1-S2>.

Mayang, S. (2022) *Pengertian Penelitian Deskriptif, Karakter, Ciri-Ciri dan Contohnya | Sevima*. Available at: <https://sevima.com/pengertian-penelitian-deskriptif-karakter-ciri-ciri-dan-contohnya/>.

Medicine, S. (2024) *Anatomi Sistem Pernapasan - Kesehatan Anak Stanford Medicine*. Available at: <https://www.stanfordchildrens.org/en/topic/default?id=anatomy-of-the-respiratory-system-85-P01300>.

Nield, Margaret A., D. (2015) 'Efficacy of pursed-lips breathing: A breathing pattern retraining strategy for dyspnea reduction', *Journal of Cardiopulmonary Rehabilitation and Prevention*, 27(4), pp. 237–244. Available at: <https://doi.org/10.1097/01.HCR.0000281770.82652.CB>.

Nurfitriani (2021) 'Obstruksi Kronik " Di Masyarakat', 1845(2), pp. 218–226.

Pahal, P., Rajasurya, V. and Nguyen, A.D. (2025) 'Typical Bacterial Pneumonia', *StatPearls* [Preprint]. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK534295/>.

Prodyanatasari, A. (2015) 'Optimalisasi Energi Gelombang Elektromagnetik Melalui Terapi Infrared Pada Penderita Penyakit Paru Obstruktif Kronik', *Jurnal Wiyata Penelitian Sains dan Kesehatan*, 2(1), pp. 59–66. Available

at: <http://ojs.iik.ac.id/index.php/wiyata/article/view/38>.

- Rachmawati afina dwi, S. (2020) 'Review Artikel: Penyakit Paru Obstruktif Kronik (Ppok) Afina', *Farmaka*, 18(1), pp. 1–15.
- Ries, A.L. (2012) 'Effects of Pulmonary Rehabilitation on Dyspnea, Quality of Life, and Healthcare Costs in California', *Journal of Cardiopulmonary Rehabilitation*, 24(1), pp. 52–62. Available at: <https://doi.org/10.1097/00008483-200401000-00010>,.
- Riskesdas (2018) *Katalog Data - Layanan Permintaan Data | Kementerian Kesehatan RI*. Available at: <https://layanandata.kemkes.go.id/katalog-data/riskesdas/ketersediaan-data/riskesdas-2018>.
- Sri Andayani and Badriyah, U.N. (2024) 'Pursed Lips Breathing Therapy for Ineffective Respiratory Patterns in Pneumonia Patients', *Jurnal Keperawatan Suaka Insan (Jksi)*, 9(2), pp. 194–201. Available at: <https://doi.org/10.51143/jksi.v9i2.747>.
- Sumarno, Haddade, H. and Damis, R. (2022) 'Wawasan Al-Qur'an Tentang Kesehatan', *Jurnal Pendidikan Islam*, 8(2), pp. 293–304. Available at: <https://doi.org/10.37286/ojs.v8i2.166>.
- Tang, A. and Bordoni, B. (2023) 'Anatomy, Thorax, Muscles', *StatPearls* [Preprint]. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK538321/>.
- Umeds (2025) *Fisiologi Sistem Respirasi - Umeds*. Available at: <https://umeds.id/library-learning/concept-pages/fisiologi-sistem-respirasi>.
- Ummah, M.S. (2019) *Buku anatomi dan fisiologi tubuh manusia, Sustainability (Switzerland)*. Available at: <http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regs>
ciurbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_Sistem_Pembetulan_Terpusat_Strategi_Melestari.
- Widysanto, A., Goldin, J. and Mathew, G. (2025) 'Chronic Bronchitis', *Essence of Anesthesia Practice E-Book*, p. 53. Available at: <https://doi.org/10.1016/B978-1-4377-1720-4.00045-5>.
- Windradini, F.L. et al. (2021) 'Fisioterapi Dada Pada Penderita PPOK', *Publikasi Ilmiah*, pp. 831–844. Available at: <http://hdl.handle.net/11617/12793>.
- Yunus, F. dkk. (2020) 'Pdpi', *Catalysis from A to Z* [Preprint]. Available at: <https://doi.org/10.1002/9783527809080.cataz12474>.
- Zade, A. et al. (2023) 'Physiotherapy Approach for Treating Bronchopneumonia: A Case Report', *Cureus*, 15(12). Available at: <https://doi.org/10.7759/Cureus.51246>.