

DAFTAR PUSTAKA

- Air Langga University Pres. (2018). *Gawat Darurat Medis Dan Bedah* (1st ed.; A. N. Hidayati, ed.). Surabaya: pusat penerbit dan percetakan Universitas Airlangga (UAP).
- Amanda, A. P., & Wijayanti, O. (2015). Pneumotoraks pada Tuberkulosis. *Indonesian Journal of Nursing Research*, 2(4), 191–194.
- Arteaga, A. A. (2018). Iatrogenic pneumothorax during hypoglossal nerve stimulator implantation. *Elsevier*, 1(1), 2. Retrieved from www.elsevier.com/locate/amjoto
- Beers, V., & Vos, P. (2014). *Semi-upright position improves ventilation and oxygenation in mechanically ventilated intensive care patients*. *Critical Care*, 18(1), 53–182. <https://doi.org/10.1186/cc13448>
- Belfer, M. H., & Reardon, J. Z. (2019). Exercise Tolerance and Quality of Life in Patients With Chronic Obstructive Pulmonary Disease. *Clinical Practice*, 109(05), 265–275.
- Black Joyce, & Hawks, H. (2014). Keperawatan Medikal Bedah. In *buku 1 manajemen klinis untuk hasil yang di harapkan* (8 Bahasa I, p. 174). Jakarta: CV Pentasada Media Edukasi.
- Bobbio, A., & Dechartres, A. (2015). Epidemiology of spontaneous pneumothorax: gender-related differences. *Respiratory Epidemiology*, 12(1), 653–658. <https://doi.org/doi:10.1136/thoraxjnl-2014-206577>
- Boone, P. M. (2019). The Genetics of Pneumothorax. *AJRCCM Articles*, 10(116), 15–50.
- Connie, Dallas, & Ewald. (2016). Lung Structure and the Intrinsic Challenges of Gas Exchange. *HHS Public Access*, 6(2), 827–895. <https://doi.org/10.1002/cphy.c150028>.
- Darmawan, A. (2015). Analisis Praktik Klinik Keperawatan Pada Pasien Pneumotoraks Di Ruang Intensive Care Unit Rsud Abdul Wahab Sjahranie Samarinda. *Karya Tulis Ilmiah*, 1(1).
- Dissemond, J., Augustin, M., & Sabine. (2013). *Modern wound care – practical aspects of non-interventional*. 1(1). <https://doi.org/0.1111/ddg.12351>
- Heinemann, L. (2018). Self-measurement of Blood Glucose and Continuous Glucose Monitoring – Is There Only One Future. *Elsevier*, 14(2), 24–29.
- Herdman. (2018). Dignosa Keperawatan Definisi da Klasifikasi. In M. Ester & W. Praptiani (Eds.), *NANDA-I* (11th ed.). Jakarta.
- Ilma, D. L. (2019). Perkiraan Kadar Seftazidim dalam Darah pada Pasien Pneumonia. *JMPF*, 9(3), 43–150. <https://doi.org/10.22146/jmpf.37624>
- Jobson, L. (2016). Nursing a canine patient with a pneumothorax. *The Veterinary Nurse*, 7(4), 240–244.
- Kaneda, H., Nakano, T., & Taniguchi, Y. (2012). Three-step management of pneumothora. *CardioVascular and Thoracic Surgery*, 16(2), 186–192. <https://doi.org/10.1093/icvts/ivs445>
- Maharani, S. W. (2015). Pneumothorax. *Jurnal Kedokteran*, 1.

- Marques, M., & Beatriz, M. (2017). Relaxation Therapy with Guided Imagery for Postoperative Pain Management. *The American Society for Pain Management Nursing*, 1–10. [https://doi.org/1524-9042/\\$36.00](https://doi.org/1524-9042/$36.00)
- Mayer, A. F., & Manuela Karloh. (2017). *Effects of acute use of pursed-lips breathing during exercise in patients with pneumothorax*. 17, 1–26.
- Moore, K. L. (2018). *Clinically Oriented Anatomy* (J. Slemen, ed.). America: Spi Global.
- Muttaqien, F., Bermansyah, & Saleh, I. (2019). *Pengaruh Durasi Pneumotorak Terhadap Tingkat Stress Oksidatif Paru Tikus Wistar*. 1(1), 45–53.
- Padila. (2013). *Asuhan keperwatan penyakit dalam* (1st ed.). yogyakarta: Nuha Medika.
- Panajaroen, P. (2015). Pneumothorax after tracheostomy: A prospective study. *Department of Otolaryngology*, 2, 26–30. <https://doi.org/10.5604/00306657.1156334>
- Papagiannis, A. (2015). Pneumothorax: an up to date “introduction.” *Annals of Translational Medicine*, 3(4), 1–5. Retrieved from <https://www.researchgate.net/publication/274724314>
- Pathak, J, W., R, L., & Etc. (2018). Unusual Cause of Pneumothorax: Invasive Aspergillosis in anImmunocompetent Host. *San Diego Convention Center*, 1, 1. Retrieved from www.atsjournals.org
- Perhimpunan Dokter Paru Indonesia. (2015). *Respirologi* (1st ed.; Suradi, ed.). Surakarta: UPT Penerbitan dan Pencetakan UNS.
- Perhimpunan Dokter Paru Indonesia. (2017). Pneumothoraks. *PPDI*, 1(1).
- Prem, V., Sahoo, R. C., & Adhikari, P. (2012). Comparison of the effects of Buteyko and pranayama breathing techniques on quality of life in patients with asthma. *Clinical Rehabilitation*, 27(2), 133–141. <https://doi.org/10.1177/0269215512450521>
- Sharma, R., Kumar, N., Sharma, N., & Etc. (2019). The Study to Compare the Effect of Buteyko Breathing Technique and Pursed Lip Breathing in COPD. *Physiotherapy and Occupational Therapy Journal*, 12(2), 104–113. [https://doi.org/http://dx.doi.org/10.21088/potj.0974.5777.12219.5](http://dx.doi.org/10.21088/potj.0974.5777.12219.5)
- Smeltzer, S. C. & Bare, B. . (2013). *Keperawatan medikal bedah*. Jakarta: EGC.
- Soekidjo, N. (2012). *Pendidikan Dan Perilaku Kesehatan* (Edisi Revi). Jakrta: Rineka Cipta.
- Thamilselvam, Vinothkumar, & Singh, S. (2017). Surgical Wound Care. *JOJ Nurse Health Care*, 2(3), 01–05.