

## DAFTAR PUSTAKA

- Afsharpaiman. (2016). Pleural Effusion in Children: A Review Article and Literature Review. *International Journal of Medical Reviews Review Article International Journal of Medical Reviews Winter*, 3(1), 365–370.
- Almeida. (2017). Imaging of Pleural Effusion: Comparing Ultrasound, X-Ray and CT findings, 15.
- Berkowitz. (2013). Patofisiologi Klinik , 111.
- Bonneau. (2009). Cough in the palliative care setting. *Canadian Family Physician*, 55(6), 600–602.
- Dandachi. (2018). Viral pneumonia: Etiologies and treatment. *Journal of Investigative Medicine*, 66(6), 957–965. <https://doi.org/10.1136/jim-2018-000712>
- Fernando. (2016). Modifikasi nebulizer kompresor dengan menambahkan pengaturan timer dan detektor cairan obat sebagai batasan waktu terapi pemberian obat pada penderita asma. *Teknosia*, 2, 1–11.
- Gunjal. (2015). Effectiveness of Deep Breathing versus Segmental Breathing Exercises on Chest Expansion in Pleural Effusion, 5(July), 234–240.
- Herawati. (2017). *Pemeriksaan Fisioterapi*.
- Incekara. (2018). Pleural Effusions. *iMedPub Journals*, 3(11), 1–7. Retrieved from <http://insightsinchestdiseases.imedpub.com/pleural-effusions.pdf>
- Karkhanis. (2012). Pleural effusion: Diagnosis, treatment, and management. *Open Access Emergency Medicine*, 4, 31–52. <https://doi.org/10.2147/OAEM.S29942>
- Lantu. (2016). Gambaran Foto Toraks Pneumonia Di Bagian / Smf Radiologi Fk Unsrat / Rsup Prof . Dr . R . D Kandou, 4, 272–274.
- Lorensia. (2018). *INHALER\_BUKU\_Amelia&Rivan\_2018.pdf*.
- Maher. (2014). Evaluation and outcomes of Pediatric pleural effusions in over 10 years in Northwest, Iran. *International Journal of Pediatrics*, 2(3), 41–46. <https://doi.org/10.22038/ijp.2014.2911>
- Paz. (2009). *Acute Care Handbook For Physical Therapists*.

- Porcel. (2014). Etiology of Pleural Effusions: Analysis of More Than 3,000 Consecutive Thoracenteses. *Archivos de Bronconeumología (English Edition)*, 50(5), 161–165. <https://doi.org/10.1016/j.arbr.2014.03.012>
- Porcel. (2018). Chest Tube Drainage of the Pleural Space: A Concise Review for Pulmonologists. *Tuberculosis and Respiratory Diseases*, 81(2), 106–115. <https://doi.org/10.4046/trd.2017.0107>
- Posa, D., Pizzulli, A., Wagner, P., Perna, S., Hofmaier, S., Matricardi, P. M., & Lau, S. (2017). Efficacy and usability of a novel nebulizer targeting both upper and lower airways. *Italian Journal of Pediatrics*, 43(1), 1–8. <https://doi.org/10.1186/s13052-017-0400-x>
- Puspita. (2017). Penyebab Efusi Pleura di Kota Metro pada tahun 2015 Causes of Pleural Effusion in Metro City in 2015. *J AgromedUnila*, 4(1), 25–32.
- Putri. (2013). Perbedaan Postural Drainage Dan Latihan Batuk Efektif Pada Intervensi Nabulizer terhadap Penurunan Frekuensi Batuk Pada Asma Bronchiale Anak Usia 3-5 Tahun. *Jurnal Fisioterapi*, 13(April), 81–87. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Rondhianto. (2016). NurseLine Journal. *NurseLine Journal*, 1(1), 11–17.
- Sarkar. (2010). Physiotherapy and Occupational Therapy Indian Journal of. *Indian Journal of Physiotherapy and Occupational Therapy*, 4(17–20).
- Sato. (2006). 315\_319, 49(9), 315–319.
- Solomen. (2015). Breathing techniques- A review, 1(October).
- Tobing, E. (2013). Karakteristik Penderita Efusi Pleura di RSUP H . Adam Malik Medan Tahun 2011 Characteristics of Patients with Pleural Effusion in RSUP H . Adam Malik Medan 2011. *E-Jurnal FK USU*, 1(2), 2011–2014.
- Wahyuni. (2015). Effect of Nebulizer and Effective Cough on the Status of Breathing Copd Patients. *Jurnal Keperawatan Stikes*, 1–3.
- Watchie. (2010). *Cardiovascular and Pulmonary Physical Therapy*.
- Zhou. (2015). Diagnosis of malignancy of adult mediastinal tumors by conventional and transesophageal echocardiography. *Chinese Medical Journal*, 128(8), 1047–10451. <https://doi.org/10.4103/0366-6999.155083>