

DAFTAR PUSTAKA

- Abdjal, R. L., & Herlina, S. (2020). Asuhan Keperawatan Pada Pasien Dewasa Dengan Pneumonia : Study Kasus. Indonesian Jurnal of Health Development, 2(2), 102–107.
- Annisa Sam, N., Sabir, M., & Syamsi, N. (2023). Pneumonia : Laporan Kasus Pneumonia : Case Report. In Jurnal Medical Profession (MedPro) (Vol. 5, Issue 2).
- Arifin, C., & Roriq, A. (2023). Narrative Review: Efektivitas Biaya Penggunaan Antibiotik untuk Penyakit Pneumonia di Rumah Sakit Indonesia Narrative Review: Cost-effectiveness of Antibiotic Use for Pneumonia in Indonesian Hospitals. Jurnal Ilmiah Medicamento, 9(2), 78–89.
- Arti, W. (2024). Pemeriksaan Fisioterapi.
- Assefa, M. (2022). Multi-drug resistant gram-negative bacterial pneumonia: etiology, risk factors, and drug resistance patterns. *Pneumonia*, 14(1). <https://doi.org/10.1186/s41479-022-00096-z>
- Cassano, H. A., & Anjum, F. (2023). Six-Minute Walk Test. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK576420/>.
- Cozzi, S., Martinuzzi, A., & Della Mea, V. (2021). Ontological modeling of the International Classification of Functioning, Disabilities and Health (ICF): Activities&Participation and Environmental Factors components. *BMC Medical Informatics and Decision Making*, 21(1), 1–21. <https://doi.org/10.1186/s12911-021-01729-x>
- Dareh-deh, Hamid Rezaee, Malihe Hadadnezhad, Amir Letafatkar, and Anneli Peolsson. 2022. “Therapeutic Routine with Respiratory Exercises Improves Posture, Muscle Activity, and Respiratory Pattern of Patients with Neck Pain: A Randomized Controlled Trial.” *Scientific Reports* 12(1):1–22. doi: 10.1038/s41598-022-08128-w.
- Dinas Kesehatan Jakarta (2023) mengenal penyakit pneumonia. <https://dinkes.jakarta.go.id/berita/read/mengenal-penyakit-pneumonia>. Diakses pada 4 September 2024 pukul 00.33 WIB
- Fatmawati, R., & Kusumajaya, H. & Ardiansyah. (2023). Faktor-faktor Yang Berhubungan Dengan Pengetahuan Perawat Dalam Pencegahan Ventilator Associated Pneumonia. <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
- Febriani, Y., Segita, R., Munawarah, S., Olyverdi, R., utami, R. F., Syah, I., Rovendra, E. (2021). *Pemeriksaan Dasar Fisioterapi*. Bandung: Media Sains

Indonesia.

Fisioterapi, J., Ilmu, F., & Oleh, K. (2017). Penatalaksanaan Fisioterapi Pada Pasien Dengan Pneumonia Di RS Paru Dr. Ario Wirawan Salatiga Disusun sebagai salah satu syarat menyelesaikan Program Studi Diploma III.

Ginting, H. (2022). *Dasar-dasar fisiologi sistem pernapasan*. Medan: Universitas Sumatera Utara Press.

Guin, D., Yadav, S., Singh, P., Singh, P., Thakran, S., Kukal, S., Kanodia, N., Paul, P. R., Pattnaik, B., Sardana, V., Grover, S., Hasija, Y., Saso, L., Agrawal, A., & Kukreti, R. (2022). Human genetic factors associated with pneumonia risk, a cue for COVID-19 susceptibility. *Infection, Genetics and Evolution*, 102(January), 13. <https://doi.org/10.1016/j.meegid.2022.105299>.

Handayani, S. (2021). *Anatomi dan Fisiologi Tubuh Manusia*. Bandung: Media Sains Indonesia.

Hastuti. 2022. *Buku Ajar Anatomi Fisiologi*. Vol. 5.

Harioputro, R, D., Yuliana Heri Suselo, dr., Ms., Betty Suryawati, dr., M., Sugiarto, dr., Sp.PD, F., R. Aj. Sri Wulandari, dr., Ms., Atik Maftuhah, D., & Dr. Ida Nurwati, dr., Mk. (2018). Buku Manual Keterampilan Klinik Topik Basic Physical Examination : Pemeriksaan Tanda Vital. Kementrian Riset, Teknologi, Dan Pendidikan Tinggi Universitas Sebelas Maret Fakultas Kedokteran, 0271, 1–18.

Herawati, I. (2020). Fisioterapi Pada Gangguan Sistem Respirasi. In 1 (p. 227). <https://online.fliphtml5.com/bcnws/brwp/#p=1>.

Hilya Alifiah Hisanah. 2023. “Efektifitas Dari 6MWT Untuk Meningkatkan Kapasitas Berjalan Pada Pasien Gagal Jantung: Studi Kasus.” *Physiotherapy Health Science (PhysioHS)* 5(1):44– 51. doi: 10.22219/physiohs.v5i1.25997.

Hidayati, R. (2019). Teknik Pemeriksaan Fisik (p. 100). Jakad Media Publishing. https://books.google.co.id/books?hl=id&lr=&id=563ZDwAAQBAJ&oi=fnd&pg=PR1&dq=infoj7M12TD1DhQJ:scholar.google.com/&ots=oI_ZeYjMcP&sig=SgT3syTYNjdRBiAcsX4PMKSjnk&redir_esc=y#v=onep age&q&f=false.

Horison, N., & Bhakti Husada, Stik. (2023). Pengaruh Latihan Active Cycle Of Breathing Techniques (ACBT) Terhadap Perubahan Pola Nafas Pada Pasien Tuberkulosis Paru Di Rumah Sakit Siti Aisyah Kota LubukLinggau. In *Injection: Nursing Journal* (Vol. 3).

Ika R. Sutejo, M. Biotech, M. Biotech Pipiet Wulandari Ika R. Sutejo, Pipiet Wulandari, and Yohanes Sudarmanto. 2019. *Pemeriksaan Fisik Dasar Dan*

BLS (2).

- Indriyani. (2020). Penatalaksanaan Fisioterapi Pada Kasus Bronchitis Chronic Di BBKPM Surakarta Ejurnal.Mandalanursa.Org, 1(2), 18–24. <http://ejurnal.mandalanursa.org/index.php/Rehat>
- Indriyani. (2021). Penatalaksanaan Fisioterapi pada Asma Acute di RS Paru Dr. Ario Wirawan Salatiga. Ejurnal.Mandalanursa.Org, 2(1), 14–19. <https://doi.org/10.58258/rehat.v2i1.3173/> <http://ejurnal.mandalanursa.org/index.php/Rehat>
- Irawan, R., Reviono, R., & Harsini, H. (2020). Correlation Between Copeptin and PSI with Intravenous to Oral Antibiotic Switch Therapy and Length of Stay in Community-Acquired Pneumonia. Jurnal Respirologi Indonesia, 39(1), 44–53. <https://doi.org/10.36497/jri.v39i1.40>.
- Jarvis, C., & Eckhardt, A. (2023). Physical Examination and Health Assessment (A. J. Browne, J. M. Jenkins, & M. L. Flude (eds.)). Elsevier.<https://books.google.co.id/books?id=IWY1EAAAQBAJ&lpg=PP1&ots=7FRV8nu1f9&lr&hl=id&pg=PR4#v=onepage&q&f=false>.
- Kammin, E. J. (2022). The 6-Minute Walk Test: Indications and Guidelines for Use in Outpatient Practices. The Journal for Nurse Practitioners, 18(6), 608–610. <https://doi.org/10.1016%2Fj.nurpra.2022.04.013>.
- Kedokteran, J., Medika, N., Nurul, L., Rumah, S., Pertamedika, S., Rosnati, U., & Aceh, B. (2020). Tinjauan Pustaka Pendekatan Diagnosis dan Tata Laksana Pneumonia pada Anak. Ked. N. Med |, 3(1).
- Kim, Y., Hyon, Y. K., Jung, S. S., Lee, S., Yoo, G., Chung, C., & Ha, T. (2021). Respiratory sound classification for crackles, wheezes, and rhonchi in the clinical field using deep learning. Scientific Reports, 11(1), 1–11. <https://doi.org/10.1038/s41598-021-96724-7>.
- Kurniawati, Nia, Ahmad Syakib, Nina Mustikasari, and Jerry Maratis. 2023. “Pengaruh Koreksi Postur Terhadap Penurunan Nyeri Pinggang Bawah Pada Mahasiswa Sebagai Dampak Kegiatan Pembelajaran Secara Virtual.” *Jurnal Fisioterapi Dan Kesehatan Indonesia* 03(01):69–76.
- Kusumawardani, R. D., Suhartono, S., & Budiyono, B. (2020). Keberadaan Perokok dalam Rumah sebagai Faktor Risiko Kejadian Pneumonia pada Anak: Suatu Kajian Sistematik. *Jurnal Kesehatan Lingkungan Indonesia*, 19(2), 152–159. <https://doi.org/10.14710/jkli.19.2.152-159>
- Lagowala, D. A., Kwon, S., Sidhaye, V. K., & Kim, D. H. (2021). Human microphysiological models of airway and alveolar epithelia. American Journal of Physiology - Lung Cellular and Molecular Physiology, 321(6), L1072–L1088. <https://doi.org/10.1152/ajplung.00103.2021>.

- Lahmudin Abdjul, R., Herlina, S., Studi Diploma Tiga Keperawatan, P & Ilmu Kesehatan, F. (2020). Asuhan Keperawatan Pada Pasien Dewasa Dengan Pneumonia: Study Kasus. In Indonesian Jurnal of Health Development (Vol. 2, Issue 2).
- Liwun, S., Liwun, Y. M. V. B., & Senda, M. (2023). <title/>. *Majalah Ilmiah Fisioterapi Indonesia*, 11(2), 213.
<https://doi.org/10.24843/MIFI.2023.v11.i02.p19>
- Malik, R. 2019. Fisioterapi Kardiopulmonal (Basic of Cardiopulmonary Physical Therapy) (A. W. Permadi
- Maulani Kadarsih sri Permatasari yuni. (2020). *Latihan Sepeda Statis Meningkatkan Peak Expiratory Flow (PEF) dan Mengurangi Frekuensi Kekambuhan pada Penderita Asma.*
- Meranda, R., Suryani, D., & Wicaksono, T. (2020). Pulmonary assessment techniques for COPD patients. Jakarta: Penerbit Medika.
- Miyashita, N., & Yamauchi, Y. (2018). Bacterial Pneumonia in Elderly Japanese Populations. *Japanese Clinical Medicine*, 9, 1–4.
<https://doi.org/10.1177/1179670717751433>.
- Monica, T., & Sutanto, P. (2020). Fisioterapi pernapasan dan manajemen rehabilitasi pasien PPOK. Surabaya: Universitas Airlangga Press.
- Niamia, M., Samkhah, U., & Herawati, I. (n.d.). *Penatalaksanaan Fisioterapi Pada Pembersihan Jalan Napas Terhadap Pasien dengan Pneumonia: A Case Report* Original articel. <http://journal.ahmareduc.or.id/index.php/AMHJ>
- Nishi, K., Dinesh, S., & Jayesh, P. (2022). Short Term Effects of Combination of ACBT, Chest Mobility Exercises and Tens on Chest Expansion, PEFR and Pain Perception Postabdominal Surgeries: RCT. *International Journal of Health Sciences and Research*, 12(7), 271–278.
<https://doi.org/10.52403/ijhsr.20220738>
- Padkao, T., & Boonla, O. (2020). Relationships between respiratory muscle strength, chest wall expansion, and functional capacity in healthy nonsmokers. *Journal of Exercise Rehabilitation*, 16(2), 189–196.
<https://doi.org/10.12965/jer.2040080.040>.
- Pahal, P., Rajasurya, V., & Sharma, S. (2023). Typical Bacterial Pneumonia. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK534295/>.
- Pritesh K Pandya, Gary Hansen, Sarah Daignault, Billy Kasper, Nereida A Parada (2019). *Adaptive High Frequency Chest Wall Oscillation (HFCWO) Therapy for Maximum Patient Adherence: A Patient- Centered Approach.*
- Pratama, A. (2023). Community-Acquired Pneumonia (CAP): Pola Kuman

- Penyebab Dan Kepekaannya Terhadap Antibiotika Di RSUD dr. Abdul Moeloek Provinsi Lampung Bandar Lampung. In *Jurnal Ilmu Kedokteran dan Kesehatan* (Vol.10,Issue1).
- Pratama Aditya. (2021). Efektivitas Active Cycle Of Breathing Technique (ACBT) Terhadap Peningkatan Kapasitas Fungsional Pada Pasien Bronkiektasis Post Tuberkulosis Paru. *Jurnal Vokasi Indonesia*,9(1). <https://doi.org/10.7454/jvi.v9i1.247>
- Putri, Fauziyyah Kurnia, and Abdul Qudus. 2020. "Penatalaksanaan Pada Kasus Carpal Tunnel Syndrome Dextra Dengan Modalitas Ultrasound, Nerve Gliding Exercise Dan Mobilization Nervus Medianus Di RSUD Kota Bandung." *JPhiS (Journal of Phisioteraphy Student)* 63:63–71.
- Rachma, Ade, and Ade Irma. 2019. "Penatalaksanaan Fisioterapi Pada Kondisi Tuberkulosis Paru Dengan Modalitas Infrared Dan Active Cycle of Breathing Technique (Acbt) Di Bbkpm Surakarta." *Pena Jurnal Ilmu Pengetahuan Dan Teknologi* 31(1):37–43.
- Rahayu, Agustina. 2021. "Pemeriksaan Fisik Permukaan Thorax Dan Paru." 1–18.
- Ramadhani, Khairunisa, and Rachmawati Widyaningrum. 2022. *Buku Ajar Dasar-Dasar Anatomi Dan Fisiologi Tubuh Manusia*.
- Sattar, S. B. A., & Sharma, S. (2023). Bakterial Pneumonia. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK513321/>
- Shenoy MA, Paul V. Pulmonary Rehabilitation. (2023). In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan- Available from: <https://www.ncbi.nlm.nih.gov/books/NBK563166/?utm>
- Siregar, H. K., Nugroho., Teguh Santoso., Indera Aini., Dr. Ns. Yunie Armiyati., Sri Indah Ekowati., Yosefina F. Novita Lagut., Dr. Atik Badi'ah., Andrik Hermanto., Desi Ari Madiyanti., Riani., Sunoto., Devi Setya Putri., Neneng Fitria Ningsih., Suci Ratna Estria., dr. Rima Novirianthy & Jennifa (2022). *Keperawatan Onkologi* (M. K. Ns. Arif Munandar, S.Kep. (2022.)). Media Sains Indonesia.
- Sulastomo, H. (2019). Buku Manual Keterampilan Klinik Topik Pemeriksaan Jantung Dan Paru Dasar. Universitas Sebelas Maret, 0271, 43.
- Sugiarto, Harioputro, D. R., Suselo, Y. H., Munawaroh, S., Moelyo, A. G., Lestari, A., Werdiningsih, Y., & Suryawan, A. (2018). Basic Physical Examination: Teknik inspeksi, palpasi, perkusi dan auskultasi. Universitas Sebelas Maret, 0271, 1–37.
- Sumarni, S., & Ilmu Kesehatan universitas Wiraraja, F. (2021.). Karakteristik

Keluarga Balita dan Status Gizi Balita dengan Pneumonia di Puskesmas Moncek Kabupaten Sumenep. In Indonesian Academia Health Sciences Journal (Vol. 2, Issue 1).

Torres, A., Cilloniz, C., Niederman, M. S., Menéndez, R., Chalmers, J. D., Wunderink, R. G., & van der Poll, T. (2021). Pneumonia. In Nature Reviews Disease Primers (Vol. 7, Issue 1). Nature Research.