

DAFTAR PUSTAKA

- A.Aziz Alimul Hidayat, & Musrifatul Uliyah. (2014). *Pengantar kebutuhan dasar manusia* (2nd ed.). Jakarta: Salemba Medika.
- Abhishek V, & Paul R. (2010). *The Interpretation of Arterial Blood Gases*. 33, 124–129.
- Afshari A& Aki R. (2014). *The Effect of the Open and Closed suction System Suction on Cardiopulmonary Parameter:Time and Costs in Patient Under Mechanical Ventilation*.
- Aryanto Suwondo, Yusuf, I., & Lumende, C. M. (2001). *Sindrom Gagal Nafas pad Orang dewasa dalam Buku Ajar Ilmu Penyakit Dalam* (3rd ed.).
- Audrey T. Berman, Snyder, S., & Geralyn Frandsen. (2016). *Kozier & Erb's Fundamentals of Nursing* (10th ed.). USA: MYLAB.
- Badriyah, F. L. (n.d.). *the Application of Close Suction To Help Ineffectiveness of Airway Clearance in Patients With Ventilator in the Intensive Care Unit*. 1–5.
- Bammigati C. (2005). *Acute Respiratory Failure-Algorithmic Approach-Diagnosis and management*.
- Berty Irwin Kitong, Mulyadi, & Malara, R. (2014). Pengaruh Tindakan Penghisapan Lendir Endotrakeal Tube (Ett) Terhadap Kadar Saturasi Oksigen Pada Pasien Yang Dirawat Di Ruang Icu Rsup Prof. Dr. R. D. Kandou Manado. *Jurnal Keperawatan*, 2(2).
- Boedi Swidarmoko, & Agus Dwi Susanto. (2010). *Pulmonologi Intervensi Dan Gawat Darurat Napas.Departemen Pulmonologi dan Ilmu Kedokteran Respirasi Fakultas Kedokteran Universitas Indonesia*. Jakarta.
- Collins, J.-A., Rudenski, A., Gibson, J., Howard, L., & O'Driscoll, R. (2015). Relating oxygen partial pressure, saturation and content: the haemoglobin–oxygen dissociation curve. *Breathe*, 11(3), 194–201. <https://doi.org/10.1183/20734735.001415>
- Elmansoury, A& Said, H. (2017). Closed suction system versus open suction. *Egyptian Journal of Chest Diseases and Tuberculosis*, 66(3), 509–515. <https://doi.org/10.1016/j.ejcdt.2016.08.001>.
- Elza Nur Fitriyah. (2019). Hubungan usia, jenis kelamin, status imunisasi dan gizi dengan kejadian pneumonia pada baduta. *Biometrika Dan Kependudukan*, 42–51. <https://doi.org/10.20473/jbk.v8i1.2019.42-51>
- Fatin Lailatul Badriyah.(n.d). *The Aplication Of Closed Suction To Help Ineffectiviteness Of Airway Clearence In Patients With Ventilator In ICU*
- Fallis, A. . (2013). journey of respiratory. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699. <https://doi.org/10.1017/CBO9781107415324.004>

- Fox n. (2002). *Pulse Oxymetry. Nursing Time.*
- Grippi MA & Senior RM. (2015). *Pulmonary Disease and Disorder* (5th ed.). New York. Guleria R, & Kumar J. (2012). Acute Respiratory Failure. *Icu Protocol A Stepwise Approach*, 18–21. https://doi.org/10.1007/978-81-322-0535-7_2
- Guyton Hall. (2005). *Buku Ajar Fisiologi Kedokteran* (11th ed.; Rachman RY, Hartanto H, Novrianti A, & W. N, eds.).
- HIPERCCI JAWA TEGAH. (2018). *Kumpulan materi pelatihan keperawatan intensif komprehensif*. Semarang.
- Hood Alsagaf, Wibisono, M & Winariani. (2004). *Buku Ajar Ilmu Penyakit Paru*. Surabaya: Bagian Ilmu Penyakit Paru FK UNAIR-RSU Dr Soetomo.
- Hudak, M, C., Gallo, & M, B. (2012). *Critical Care Nursing: A Holistik Approach (Keperawatan kritis : pendekatan holistik)*. EGC.
- Helmia Hasan, & Rena Arusita M. (2017). perubahan fungsi paru pada usia tua. *Jurnal Respirasi*, 3.
- Johnson K., P.G Morton, D.K. Fontain, & M. Hudak B.M. Gallo. (2005). *Anatomy and Physiology of the Respiratory System* P. G. Morton, D. K. Fontaine, C. M. Hudak, & B. M. Gallo, *Critical Care Nursing A Holistic Approach (8th ed., Vol. 1)*. (11th ed.). Philadelphia, USA: Lippincott Williams & Wilkins.: USA : Lippincott Williams & Wilkins.
- Kelana Kusuma Dharma, S. Kep., M. K. (2015). *Metodologi Penelitian keperawatan* (revisi). Jakarta: CV. Trans Info Media.
- Krisna Sundana. (2014). *ventilator: Pendekatan Praktis Di Unit Perawatan Kritis edisi revisi*. CICU.
- Lamba TS, Sharara, Singh & Balaan (2016). *Pathophysiology and Classification of Respiratory Failure*. Crit Care Nurs Q.
- Lanken PN. (2007). *Mechanical Ventilation in the Intensive care unit* (2nd ed.). Philadelphia: Saunders Inc.
- Learning Azam, Prof Nurfani SU, A., DR. Sumarno, & Rahmat, D. A. (2006). *Metodologi Penelitian Untuk Peningkatan kualitas Pembelajaran penelitian kuasi Eksperimen dalam PPKP*. Jakarta: Direktorat Jendral Pendidikan Tinggi Departemen Pendidikan Nasional.
- Liu X W, Jin Y, Ma, & Bo Qu Z L. (2015). *Differential Effects Of Endotracheal Suction on Gas Exchange In Patient with Acute Respiratory Failure Under Pressure-Controlled and Volume-Controlled Ventilation*. <https://doi.org/10.1155/2015/94108>
- Leader D. (2017). *Understanding oxygen Saturation*.

- Lowery LM, Al Brubaker AL, Kuhlmann E, & Kovacs EJ. (2013). *The Aging Lung. Clinical Interventions in Aging*.
- Mescher A L. (2010). *Junquiera's Basic Histology text & Atlassu* (12th ed.). new york: The McGraw-Hill companies.
- Muhammad Sodiq Nurhadi. (2014). *Pengguna ventilator pada pasien post operasi kraniotomi ec Tumor cerebri di Rumah Sakit Dr. Moewardi Surakarta*.
- Nawawi Margono. (2004). *Metodologi Penelitian Pendidikan*. Jakarta: PT.Rineka Cipta.
- Notoatmodjo S. (2012). *Metodologi Penelitian Kesehatan* (Revisi). Jakarta: Rineka Cipta.
- Om Ebrahim Ali Elmelegy, & Rasha Elsayed Ahmed. (2008). *Effect of Open and Closed System Endotracheal Suctioning on Vital Signs of ICU Patients*. *Hayat Journal of Faculty of Nursing & Midwifery*, 14(1), 78. <https://doi.org/10.9790/1959-05060291100>
- Parvin T, Narges, Mohammadizadeh, & Golchin. (2012). *The Effect Of Open and Closed Endotracheal Tube Suctioning System on Respiratory Parameter of Infants Undergoing Mechanical Ventilation*. Iran.
- Paul g, & Puri S. (2010). *Interpretation of Arterial Blood Gas*. *Indian Ouri S Journal of Critical Care Medicine*. 14, 57–64.
- Phipps W, Monahan, Sands, Marek, & Tetangga M. (2011). *Perawatan Medis Bedah: Perspektif kesehatan dan penyakit* (8th ed.). St.Louis.
- Purnawan, Iwan, & Saryono. (2010). *Mengelola Pasien dengan ventilator mekanik*. Jakarta: Jakarta Rekatama.
- Putri, E. (2013). *Diagnosis dan tatalaksana gagal nafas akut*. Jakarta: FK UPN Veteran Jakarta.
- Perdessen C., Rosendahl-Nielsen, Hjerminde J, & Egerod I. (2009). *Endotracheal Suctioning of the Adult Intubated patient-what is the evidence? Intensive and critical Nursing*. 21–30. <https://doi.org/10.1016/j.iccn.2008.05.004>
- Sugihartono, Rahmatullah, P., & Nurjazuli. (2012). analisis faktor resiko kejadian pneumonia pada balita di wilayah kerja puskesmas Sidorejo kota Pagar Alam. *Jurnal Kesehatan Lingkungan Indonesia*, 1, 82–86.
- Rekam medis RSUP Dr. Soeradji Tortonegoro Klaten. (2018). jumlah pasien gagal nafas di RSST periode desember 2017 sampai desember 2018.
- Roscoe dikutip uma sekaran tahun (2006). *Penelitian Metode untuk Bisnis*.

- Rudi Kurniawan, M, Yudianto, M. K., Boga Hardhana.S.Si, M., & Tanti Siswanti, SKM, M. K. (2019). *PROFIL KESEHATAN INDONESIA TAHUN 2018* (M. K. drg.Rudy Kurniawan, S. M. S. Yudianto, M. Boga Hardhana, S.Si, & M. K. Tanti Siswanti, SKM, eds.). Jakarta: Kementerian Kesehatan Republik Indonesia.
- Salvatore Maurizio maggiore,Francois Iellouche,claudia pignantaro & Al,E. (2013). *Decresing The Adverse Effect Of Endotracheal Suctioning During Mechanical Ventilation By Changing Practice.Respiratory Care,58 No 10*
- Stillwell, S. B. (2011). *Pedoman Keperawatan Kritis*. (P. E. Karyuni, Penyunt., & E. K. Yudha, Penerj.). Jakarta: EGC.
- Stratton, & Samuel J,MD, M. (2016). *Acute Respiratory Failure*.
- Surjanto E, & Aphridasari J. (2014). *Penyebab Efusi Pleura pada Pasien Rawat Inap di Rumah Sakit*.
- Sweet D& Dkk. (2010). *European consensus gueidline on the management of neonatal respiratory distress syndrome in preterm infant*.
- Syarani, & Fajrinur, M. K. (2017). *Gagal nafas dalam Buku Ajar Respirasi*.
- Taffet GE. (2016). *Normal Aging*. Retrieved from <https://www.update.com/contents/normal-Aging>
- Tuberculosis Coalition for Tecchical Assistance2. (2006). *International Standart for tuberculosis Care*.
- Tandi M, Tubagus & Simanjuntak M.L. (2015). *Gambaran CT-scan tumor paru di Bagian /SMF Radiologi FK Unsrat RSUP Prof. Dr . R . D . Kandou Manado*.
- Twomey,b.(2016).[hospital_clinical_guedeline_index/endotracheal_tube_suction_of_Ventilation_neonates/#](https://www.hospital_clinical_guedeline_index/endotracheal_tube_suction_of_Ventilation_neonates/#).
- Van Soeren MH, & Maykut RJ, et al. (2000). *Pathophysiology and Implications for treatment of Acute Respiratory Distress Syndrome*. AACN Clin Issues.
- Wahyu Rima Agustin, Triyono, Setiyawan, & Wahyuningsih Safitri. (2019). *Status Hemodinamik Pasien Yang Terpasang Endotracheal Tube Dengan Pemberian Pre Oksigenasi Sebelum Tindakan Suction Di Ruang Intensive Care Unit*. Gaster : Jurnal Kesehatan, 17(1), 107–117. <https://doi.org/10.30787/gaster.v17i1.336>
- Yunita R, Rondhianto, & Wantiyah. (2015). *Pengaruh Open suction system terhadap kolonisasi Staphylococcus aureus pada pasien dengan ventilasi mekanik di ruang ICU RSUD Dr.Soebandi Jember*. In *e-jurnal Pustaka Kesehatan* (Vol. 3). Jember.
- Zuhri S,Suciana,F &Herianto A. (2018).*Pengaruh Isap lendir(suction) sistem terbuka terhadap saturasi oksigen pada pasien terpasang Ventilator.2014*.