

DAFTAR PUSTAKA

- Afni, R., Ristica, O.D., 2022. Prenatal Massage Terhadap Penurunan Tekanan Darah Ibu Hamil Dengan Hipertensi Kehamilan Di Pmb Dince Syafrina. *JOMIS (Journal Midwifery Sci.* 6, 105–115.
- Ahmed Sayed, Z., Galal Sayed, I., 2020. Effect of Multimodality Chest Physiotherapy on Extubation and Critically Ill Mechanically Ventilated Patients Outcomes. *Egypt. J. Heal. Care* 11, 775–788.
- Arifin, 2019. Mode Dan Setting Dasar Ventilator, Workshop Internis. Surakarta.
- Armiati, H., Arifin, J., Saktini, F., 2014. Hubungan Apache II Score Dengan Angka Kematian Pasien di ICU RSUP. Dr. Kariadi. *Media Med. Muda*.
- Budiastuti, D.W., 2020. Faktor-faktor prediktor keberhasilan ekstubasi di unit perawatan intensif rsupn dr . Cipto mangunkusumo jakarta faktor-faktor prediktor keberhasilan ekstubasi di unit perawatan intensif rsupn dr . Cipto mangunkusumo jakarta. Universitas Indonesia.
- Clarissa, C., Salisbury, L., Rodgers, S., Kean, S., 2019. Early mobilisation in mechanically ventilated patients: A systematic integrative review of definitions and activities. *J. Intensive Care* 7, 1–19.
- Duan, J., Zhang, X., Song, J., 2021. Predictive power of extubation failure diagnosed by cough strength: a systematic review and meta-analysis. *Crit. Care* 25, 1–13.
- Elbana, H., Amin, H., Elsayed, S., 2023. Effect of Implementing Selected Nursing Interventions on Experiencing Post-Extubation Stridor in Ventilated Patients. *Menoufia Nurs. J.* 8, 95–111.
- Farghaly, A., Ismail, S.M., Salem, M., El-Sheikh, N., 2019. Efficacy of Manual Hyperinflation with Expiratory Rib Cage Compression on Weaning From Mechanical Ventilation. *New York Sci. J.* 12, 55–63.
- Fauziyah, H.T.A., Semedi, B.P., Lestari, P., Mauludya, M., 2021. Analisis Sistem Skoring APACHE II dan SOFA Terhadap Outcome di Intensive Care Unit RSUD Dr. Soetomo Surabaya. *JAI (Jurnal Anestesiologi Indones.)* 13, 99–113.
- Hamishekar, H., Shadvar, K., Taghizadeh, M., Golzari, S.E.J., 2014. Ventilator-Associated Pneumonia in Patients Admitted to Intensive Care Units , Using Open or Closed Endotracheal Suctioning 4.
- Hanekom, S., Louw, Q.A., Coetzee, A.R., 2013. Implementation of a protocol facilitates evidence-based physiotherapy practice in intensive care units. *Physiotherapy* 99, 139–145.
- Haruna, J., Tatsumi, H., Kazuma, S., Sasaki, A., Masuda, Y., 2022. Frequent tracheal suctioning is associated with extubation failure in patients with successful spontaneous breathing trial: a single-center retrospective cohort study. *JA Clin. Reports* 8, 4–9.
- Hayashi, L.Y., Gazzotti, M.R., Vidotto, M.C., Jardim, J.R., 2013. Incidência,

indicação e complicações da reintubação no pós-operatório de cirurgia eletiva intracraniana. *Sao Paulo Med. J.* 131, 158–165.

- Hickey, S., Giwa, A., 2023. Mechanical Ventilation [WWW Document]. StatPearls. URL <https://www.ncbi.nlm.nih.gov/books/NBK539742/>
- Hung, T.-Y., Wu, W.-L., Kuo, H.-C., Liu, S.-F., Chang, C.-L., Chang, H.-C., Tsai, Y.-C., Liu, J.-F., 2022. Effect of abdominal weight training with and without cough machine assistance on lung function in the patients with prolonged mechanical ventilation: a randomized trial. *Crit. Care* 26, 153.
- Insani, F.T., 2019. Hubungan Frekuensi Suction Terhadap Kejadian Ventilator Associated Pneumonia (VAP) di Ruang ICU RSUD DR.M. Yunus Bengkulu. Politeknik Kesehatan Kemenkes Bengkulu.
- Karthika, M., Al Enezi, F.A., Pillai, L. V., Arabi, Y.M., 2016. Rapid shallow breathing index. *Ann. Thorac. Med.* 11, 167–176.
- Kim, H., Cho, S., 2020. Correlation between Lung Function and Functional Movement in Healthy Adults. *Healthcare* 8, 1–13.
- Lee, K., 2021. Correlation between Respiratory Muscle Strength and Pulmonary Function with Respiratory Muscle Length Increase in Healthy Adults. *Phys. Ther. Rehabil. Sci.* 10, 398–405.
- Lippi, L., de Sire, A., D'Abrosca, F., Polla, B., Marotta, N., Castello, L.M., Ammendolia, A., Molinari, C., Invernizzi, M., 2022. Efficacy of Physiotherapy Interventions on Weaning in Mechanically Ventilated Critically Ill Patients: A Systematic Review and Meta-Analysis. *Front. Med.* 9, 1–16.
- Nizar, A.M., Haryati, D.S., 2017. Pengaruh suction terhadap kadar saturasi oksigen pada pasien koma di ruang ICU RSUD Dr. Moewardi Surakarta. *J. Keperawatan Glob.* 2, 62–69.
- Norisue, Y., Kataoka, J., Homma, Y., Naito, T., Tsukuda, J., Okamoto, K., Kawaguchi, T., Ashworth, L., Yumiko, S., Hoshina, Y., Hiraoka, E., Fujitani, S., 2018. Increase in intra-abdominal pressure during airway suctioning-induced cough after a successful spontaneous breathing trial is associated with extubation outcome. *Ann. Intensive Care* 8, 4–9.
- Purwanti, A., 2013. Hubungan Komunikasi Terapeutik Dengan Respon Pasien Terpasang Ventilator Di Icu Rumah Sakit Adi Husada Undaan Surabaya: Penelitian Cross Sectional. Universitas Airlangga.
- Rezvani, H., Esmaili, M., Maroufizadeh, S., Rahimi, B., 2022. The Effect of Early Mobilization on Respiratory Parameters of Mechanically Ventilated Patients With Respiratory Failure. *Crit. Care Nurs. Q.* 45.
- Rittayamai, N., Ratchaneewong, N., Tanomsina, P., Kongla, W., 2021. Validation of rapid shallow breathing index displayed by the ventilator compared to the standard technique in patients with readiness for weaning. *BMC Pulm. Med.* 21, 1–8.

- Salmond, S., Bennett, M.J., 2021. Systematic review of qualitative evidence, Comprehensive Systematic Review for Advanced Practice Nursing, Third Edition.
- Shen, Y., Ru, W., Huang, X., Chen, S., Yan, J., Yang, Z., Cai, G., 2021. Impact of chronic respiratory diseases on re-intubation rate in critically ill patients: a cohort study. *Sci. Rep.* 11, 1–8.
- Silveyra, P., Fuentes, N., Rodriguez Bauza, D.E., 2021. Sex and Gender Differences in Lung Disease. *Adv. Exp. Med. Biol.* 1304, 227–258.
- Sitorus, R.P., Fuadi, I., Zulfariansyah, A., 2016. Gambaran Tata Cara dan Angka Keberhasilan Penyapihan Ventilasi Mekanik di Ruang Perawatan Intensif Rumah Sakit Dr. Hasan Sadikin Bandung. *J. Anestesi Perioper.* 4, 140–146.
- Sutrisno, R.Y., Sitorus, R., Kariasa, I.M., 2015. Breathing retraining. *Progr. Stud. FKIK UMY.*
- Thille, A.W., Coudroy, R., Nay, M.A., Gacouin, A., Decavèle, M., Sonnevile, R., Beloncle, F., Girault, C., Dangers, L., Lautrette, A., Levrat, Q., Rouzé, A., Vivier, E., Lascarrou, J.B., Ricard, J.D., Razazi, K., Barberet, G., Lebert, C., Ehrmann, S., Massri, A., Bourenne, J., Pradel, G., Bailly, P., Terzi, N., Dellamonica, J., Lacave, G., Robert, R., Ragot, S., Frat, J.P., Boissier, F., Rodriguez, M., Reynaud, F., Chatellier, D., Deletage, C., Guignon, C., Joly, F., Veinstein, A., Benzekri-Lefevre, D., Boulain, T., Muller, G., Le Tulzo, Y., Tadié, J.M., Maamar, A., Demiri, S., Mayaux, J., Demoule, A., Bouadma, L., Dupuis, C., Asfar, P., Pierrot, M., Béduneau, G., Boyer, D., Delmas, B., Puech, B., Bachoumas, K., Soum, E., Cabasson, S., Hoppe, M.A., Nseir, S., Pouly, O., Bourdin, G., Rosselli, S., Le Meur, A., Garret, C., Martin, M., Berquier, G., Thiagarajah, A., Carteaux, G., Mekontso-Dessap, A., Poidevin, A., Dureau, A.F., Azais, M.A., Colin, G., Mercier, E., Morisseau, M., Sabatier, C., Picard, W., Gannier, M., Nguyen, T.M.H., Prat, G., Schwebel, C., Buscot, M., 2021. Non-invasive ventilation alternating with high-flow nasal oxygen versus high-flow nasal oxygen alone after extubation in COPD patients: a post hoc analysis of a randomized controlled trial. *Ann. Intensive Care* 11.
- Tsai, M.-K., Lai, C.-H., Chang, L.-C., 2022. A Man in His 60s With Pneumonia and Multiple Reintubation Attempts. *JAMA Cardiol.* 7, e215860–e215860.
- Tsiligianni, I., Metting, E., van der Molen, T., Chavannes, N., Kocks, J., 2016. Morning and night symptoms in primary care COPD patients: a cross-sectional and longitudinal study. An UNLOCK study from the IPCRG. *npj Prim. Care Respir. Med.* 26, 16040.
- Tucci, M.R., Nakamura, M.A.M., Carvalho, N.C., Volpe, M.S., 2019. Manual hyperinflation: Is it effective? *Respir. Care* 64, 870–873.
- Wang, H., Ma, D., Hu, J., Chu, Q., 2022. Analysis of the Effects of Humidified High Flow Nasal Oxygen Therapy Combined with Noninvasive Mechanical Ventilation on Treatment Outcomes. *Comput. Intell. Neurosci.* 2022, 2910813.

- Wang, T.-H., Wu, C.-P., Wang, L.-Y., 2018. Chest physiotherapy with early mobilization may improve extubation outcome in critically ill patients in the intensive care units. *Clin. Respir. J.* 12, 2613–2621.
- Windiramadhan, A.P., Sicilia, A.G., Afirmasari, E., Hartati, S., 2020. Efusi Pleura di Ruang Perawatan Penyakit Dalam Fresia 2 RSUP DR . Hasan Sadikin Bandung : Studi Kasus. *J. Perawat Indones.* 4, 329–338.
- Worrapphan, S., Thammata, A., Chittawatanarat, K., Saokaew, S., Kengkla, K., Prasannarong, M., 2020. Effects of Inspiratory Muscle Training and Early Mobilization on Weaning of Mechanical Ventilation: A Systematic Review and Network Meta-analysis. *Arch. Phys. Med. Rehabil.* 101, 2002–2014.
- Youn, H., Lee, M., Jang, S.J., 2022. Person-centred care among intensive care unit nurses: A cross-sectional study. *Intensive Crit. Care Nurs.* 103293.
- Yuniandita, N., Hudiyawati, D., 2020. Prosedur Pencegahan Terjadinya Ventilator-Associated Pneumonia (Vap) di Ruang Intensive Care Unit (Icu) : *A Systematic review.* *J. Ber. Ilmu Keperawatan* 13, 62–74.
- Zulfikar, M., 2016. Pengalaman perawat dalam proses penyapihan ventilator di ruang icu. Universitas Diponegoro.

