

DAFTAR PUSTAKA

- Alecrim, R. X. (2019). Strategies for Preventing Ventilator-Associated Pneumonia: An Integrative Review. *Revista Brasileira De Enfermagem*, 72 (2): 521-530.
- Aliana Dewi, SKep., M. N., & Ns. Agys H, S. Kep., SH. (2014). *Modul Pelatihan KEPERAWATAN INTENSIF DASAR*. Penerbit IN Media.
- Aryasa, Dr. T. (2022). *Mengenal Lebih Dekat Ruang Perawatan Khusus ICU, Apa Saja Jenis-Jenisnya?* [News and Magazine Website]. https://yankes.kemkes.go.id/view_artikel/1713/mengenal-lebih-dekat-ruang-perawatan-khusus-icu-apa-saja-jenis-jenisnya
- Azab, S.R. Dkk. (2019). *Combination of Ventilator Care Bundle and Regular Oral Care with Chlorhexidine was Associated with Reduction in Ventilator Associated Pneumonia*. <https://sciencedirect.com/>
- Brignardello, R. (2019). Toothbrushing May Decrease The Risk Of Patients in The Intensive Care Unit Developing Ventilator-Associated Pneumonia Compared with Cleaning with Swabs or Gauze. *Journal of the American Dental Association*, 150 (12): 220.
- Burja, et al. (2018). Efficacy of a Bundle Approach in Preventing The Incidence of Ventilator Associated Pneumonia (VAP). *Bosnian Journal of Basic Medical Sciences*, 18 (1): 105-109, 18 (1): 105-109.
- C Pearce, E. (2022). *Anatomi dan Fisiologi Untuk Paramedis*. PT Gramedia Indonesia.
- Chittawatanarat, K., Jaipakdee, W., Chotirosniramit, N., Chandacham, K., & Jirapongcharoenlap, T. (2014). Microbiology, resistance patterns, and risk factors of mortality in ventilator-associated bacterial pneumonia in a Northern Thai tertiary-care university based general surgical intensive care unit. *Infection and Drug Resistance*, 203. <https://doi.org/10.2147/IDR.S67267>
- Ding, C., Zhang, Y., Yang, Z., Wang, J., Jin, A., Wang, W., Chen, R., & Zhan, S. (2017). Incidence, temporal trend and factors associated with ventilator-associated pneumonia in mainland China: A systematic review and meta-analysis. *BMC Infectious Diseases*, 17(1), 468. <https://doi.org/10.1186/s12879-017-2566-7>
- Evans, C. R., Sharpe, J. P., Swanson, J. M., Wood, G. C., Fabian, T. C., Croce, M. A., & Magnotti, L. J. (2018). Keeping it Simple: Impact of a Restrictive Antibiotic Policy for Ventilator-Associated Pneumonia in Trauma Patients on Incidence and Sensitivities of Causative Pathogens. *Surgical Infections*, 19(7), 672–678. <https://doi.org/10.1089/sur.2018.087>
- Heyland D, Ewig S, & Torres A. (n.d.). Pro/Con Clinical Debate: The Use of a Protected Specimen Brush in the Diagnosis of Ventilator Associated Pneumonia. *Critical Care*, 117–20, 2002.
- Jan Lindhe, Lang P, & Niklaus. (2015). *Clinical Periodontology and Implant Dentistry Volume 1 (7th.ed)*. Wiley Blackwell.
- Karimpour, H. A., Hematpour, B., Mohammadi, S., Aminisaman, J., Mirzaei, M., & Kawyannejad, R. (2018). *Effect of Nebulized Eucalyptus for Preventing Ventilator-Associated Pneumonia in Patients under Mechanical*

- Ventilation: A Randomized Double Blind Clinical Trial.*
<https://doi.org/10.21203/rs.1.15/v1>
- Kartinawati, E. R. (2010). *ARTIKEL PENELITIAN KARYA TULIS ILMIAH.*
- Kemendes RI. (2017). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 27 Tahun 2017 Tentang Pedoman Pencegahan Dan Pengendalian Infeksi Di Fasilitas Pelayanan Kesehatan.*
- Kemendes-RI. (2016). *Permenkes No 25 Tahun 2016.* Kementerian Kesehatan RI.
- Kemendes-RI. (2020). *Pelayanan Keperawatan Intensif di Rumah Sakit.* Pusat Pelatihan SDM Kesehatan Badan PPSDM Kesehatan.
- Kirnarso, SKM., M.Kes, Drs. H., & Maryana, S.SiT., S.Psi., S.Kep., M.Kep, Ns. (2022). *ANATOMI FISILOGI.* Pustaka Baru Press.
- Koenig SM, D. T. (2006). Ventilator-associated pneumonia: Diagnosis, treatment, and prevention. *Clinical Microbiology Reviews*, 19(4), 637–657.
- Marya D, Z. (2010). Ventilator-Associated Pneumonia: The Clinical Pulmonary Infection Score as a Surrogate for Diagnostics and Outcome. *Clinical Infectious Disease Society of America.*
- Meyer KC, & Raghu G. (2011). Bronchoalveolar Lavage for the Evaluation of Interstitial Lung Disease: Is It Clinically Useful? *European Respiratory Journal*, 38 (4), 761–769.
- Morton, P. G., & Fontaine, D. (2011). *Keperawatan Kritis Pendekatan Asuhan Holistik Volume 1.* EGC.
- Ory, J., Mourgues, C., Raybaud, E., Chabanne, R., Jourdy, J. C., Belard, F., Guérin, R., Cosserant, B., Faure, J. S., Calvet, L., Pereira, B., Guelon, D., Traore, O., & Gerbaud, L. (2018). Cost assessment of a new oral care program in the intensive care unit to prevent ventilator-associated pneumonia. *Clinical Oral Investigations*, 22(5), 1945–1951. <https://doi.org/10.1007/s00784-017-2289-6>
- Panji, dr. P. A. S. (2022). Pasien yang Dirawat di ICU Terkadang Perlu Diberi Obat Sedasi. *Kemendes.* https://yankes.kemkes.go.id/view_artikel/1549/alasan-beberapa-pasien-yang-dirawat-di-icu-terkadang-perlu-diberi-obat-sedasi
- Puspitasari, S. F. A. (2019). *Asuhan Keperawatan Pada Pasien Dengan Gangguan Sistem Pernapasan.* PT. Pustaka Baru.
- Reis, M. A. O., DeAlmeida, M. C. S., Escudero, D., & Medeiros, E. A. (2022). Chlorhexidine Gluconate Bathing of Adult Patients in Intensive Care Units in Sao Paulo, Brazil: Impact on The Incidence of Healthcare-Associated Infection. *Brazilian Journal of Infectious Diseases*, 26 (1): 1-6.
- Rhodes, N. J., Cruce, C. E., O'Donnell, J. N., Wunderink, R. G., & Hauser, A. R. (2018). Resistance Trends and Treatment Options in Gram-Negative Ventilator-Associated Pneumonia. *Current Infectious Disease Reports*, 20(2), 3. <https://doi.org/10.1007/s11908-018-0609-x>
- Rosenthal, V. D., Al-Abdely, H. M., El-Kholy, A. A., AlKhawaja, S. A. A., Leblebicioglu, H., Mehta, Y., Rai, V., Hung, N. V., Kanj, S. S., Salama, M. F., Salgado-Yepepe, E., Elahi, N., Morfin Otero, R., Apisarnthanarak, A., De Carvalho, B. M., Ider, B. E., Fisher, D., Buenaflor, M. C. S. G., Petrov, M. M., ... Thoa, V. T. H. (2016). International Nosocomial Infection Control Consortium report, data summary of 50 countries for 2010-2015: Device-

- associated module. *American Journal of Infection Control*, 44(12), 1495–1504. <https://doi.org/10.1016/j.ajic.2016.08.007>
- Ruang GICU IGD RS Mohammad Hoesin. (2023). *Laporan GICU IGD Rumah Sakit Mohammad Hoesin pada tahun 2023*. Palembang.
- Salsabilah, N., Wahyuni, A., & Sidharti, L. (2023). *Faktor-Faktor yang Berpengaruh Terhadap Kejadian Ventilator Associated Pneumonia*.
- Sari, N., & Deli, H. (2019). *GAMBARAN PELAKSANAAN VAP BUNDLE (VAPb) PADA PASIEN YANG TERPASANG VENTILATOR*. 6(1).
- Scholte JBJ, van Dessel HA, Linssen, & Bergmans DCJ, et al. (2014). Endotracheal Aspirate and Bronchoalveolar Lavage Fluid Analysis: Interchangeable Diagnostic Modalities in Suspected Ventilator-Associated Pneumonia? *Journal of Clinical Microbiology*, 52(10), 3597–3604.
- Sergio Lucas, da S. P., de Aguiar, V. E., & Machado Fonseca. (2014). How Modified Clinical Pulmonary Infection Score Can Identify Treatment Failure and Avoid Overusing Antibiotics in Ventilator-Associated Pneumonia. *Acta Paediatrica*.
- Setianingsih, Riandhyanita, & F., & Asyrof, A. (2017). Gambaran Pelaksanaan Tindakan Oral Hygiene Pada Pasien di Ruang Intensive Care Unit (Icu). *Jurnal Perawat Indonesia*, 1(2), 48–53.
- Susmiarti, D., & Dewi, Y. S. (2015). *INTERVENSI VAP BUNDLE DALAM PENCEGAHAN VENTILATOR ASSOCIATED PNEUMONIA (VAP) PADA PASIEN DENGAN VENTILASI MEKANIS*. 10(1).
- Tim Pokja SDKI DPP PPNI. (2016). *Standar Diagnosis Keperawatan Indonesia (SDKI)* (Edisi 1). Persatuan Perawat Indonesia.
- Tohirin, A., Saparwati, M., & Haryani, S. (2019). PENGARUH ORAL HYGIENE MENGGUNAKAN HEXADOL GARGLE DALAM MEMINIMALKAN KEJADIAN VENTILATOR ASSOCIATED PNEUMONIA (VAP) DI RUANG ICU RSUD TUGUREJO SEMARANG. *Jurnal Keperawatan Dan Kesehatan Masyarakat Cendekia Utama*, 8(1), 9-16. <https://doi.org/10.31596/jcu.v8i1.301>
- WHO. (2018). *Epidemiology And Prevention Of Hospital Acquired Ventilator associated Pneumonia*. https://www.who.int/ncds/surveillance/gshs/GSHS_2015_Indonesia_Report_Bahasa.pdf
- Wiryanita M. (2007). Ventilator Associated Pneumonia. *Jurnal Penyakit Dalam*, 8, 15.
- Yunita, R. (2015). *Pengaruh Open Suction System terhadap Kolonisasi Staphylococcus aureus pada Pasien dengan Ventilator Mekanik di Ruang Intensive Care Unit (ICU) RSD dr. Soebandi Jember (The Effect of Open Suction System on Staphylococcus aureus Colonization in Patients with Mechanical Ventilation at Intensive Care Unit RSD dr. Soebandi Jember)*.