

## DAFTAR PUSTAKA

- Ali, N. (2013). Critical Care Nurses Knowledge and Compliance with Ventilator Associated Pneumonia Bundle at Cairo University Hospitals. Cairo University. *Journal of Education and Practice*, 4(15).
- Arikunto, S. (2013). *Prosedur Penelitian*. PT. Rineke Cipta : Jakarta.
- Aurang, Z, dkk. (2018). Nurses' Knowledge Regarding Prevention of Ventilator Associated Pneumonia. Diakses dari: <https://www.ncbi.nlm.nih.gov/pubmed/24400606>
- Bence, M. (2016). Ventilator-associated pneumonia and the importance of education of ICU nurses on prevention – Preliminary results. Diakses dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5283772/>.
- Berenholtz, S., Pham, J., Thompson, D., Needham, D. (2015). Collaborative Cohort Study of an Intervention to Reduce Ventilator-Associated Pneumonia in the Intensive Care Unit. *The Society for Healthcare Epidemiology of American*, 32(4), 305-314.
- Brilliant, Destry. (2018). Gambaran Tingkat Pengetahuan Perawat Tentang Pencegahan Ventilator Associated Pneumonia (Vap) Diruang Intensive Care Unit (Icu) Siloam Hospital Makassar. Skripsi. *Fakultas Keperawatan, Universitas Pelita Harapan, Karawaci*.
- Diah S. (2015). Intervensi VAP *Bundle* Dalam Pencegahan Ventilator Associated Pneumonia (VAP) Pada Pasien Dengan Ventilasi Mekanis (The Incidence of VAP after VAP Bundle Intervention Among Patients with Mechanical Ventilation). Diakses dari: [https://www.researchgate.net/publication/327237438\\_INTERVENSI\\_VAP\\_BUNDLE\\_DALAM\\_PENCEGAHAN\\_VENTILATOR\\_ASSOCIATED\\_PNEUMONIA\\_VAP\\_PADA\\_PASIEN\\_DENGAN\\_VENTILASI\\_MEKANIS\\_The\\_Incidence\\_of\\_VAP\\_after\\_VAP\\_Bundle\\_Intervention\\_Among\\_Patients\\_with\\_Mechanical\\_Ventil](https://www.researchgate.net/publication/327237438_INTERVENSI_VAP_BUNDLE_DALAM_PENCEGAHAN_VENTILATOR_ASSOCIATED_PNEUMONIA_VAP_PADA_PASIEN_DENGAN_VENTILASI_MEKANIS_The_Incidence_of_VAP_after_VAP_Bundle_Intervention_Among_Patients_with_Mechanical_Ventil).
- Dipali Dumbre. (2019). A Study to Assess the Knowledge and Compliance of Critical Care Nurses Regarding Ventilator Care Bundle in Prevention of Ventilator Associated Pneumonia. Diakses dari: [https://www.researchgate.net/publication/331402274\\_A\\_Study\\_to\\_Assess\\_the](https://www.researchgate.net/publication/331402274_A_Study_to_Assess_the)

\_Knowledge\_and\_Compliance\_of\_Critical\_Care\_Nurses\_Regarding\_Ventilator\_Care\_Bundle\_in\_Prevention\_of\_Ventilator\_Associated\_Pneumonia.

- Fitriani, D. (2018). Hubungan Pengetahuan Perawat Tentang Pencegahan Ventilator Associated Pneumonia (Vap) Dengan Peningkatan Angka Vap Diruang Icu Rumah Sakit Sari Asih Karawaci Tangerang. *Edudharma Journal*, 2(1).
- Hassan, Z., & Wahsheh, M. (2016). Knowledge level of nurses in Jordan on ventilator-associated pneumonia and preventive measures. *British Association of Critical Care Nurses*, 22(3).
- Idawati, S., Huriani, E., & Gusty, R. (2017). Tingkat Pengetahuan Perawat Dan Penerapan *Ventilator Associated Pneumonia Bundle* di Ruang Perawatan Intensif. *Jurnal Keperawatan*, 13(1), 34-41.
- Jaffar A. Al-Tawfiq, dkk. (2010). *Decreasing ventilator-associated pneumonia in adult intensive care units using the Institute for Healthcare Improvement bundle*. Di akses dari <https://pubmed.ncbi.nlm.nih.gov/20400203/>.
- Jansson, M., Kokko, T. A., Ylipalosaari, P., Syarjala, H., & Kyngas, H. (2013). Critical care nurses' knowledge of, adherence to and barriers toward evidence-based guidelines for the prevention of ventilator-associated pneumonia-A survey study. *Intensive and Critical Care Nursing*..
- Joong S. (2014). The impact of a ventilator bundle on preventing ventilator-associated pneumonia: A multicenter study. Diakses dari: <https://www.ncbi.nlm.nih.gov/pubmed/24189326>.
- Kemenkes RI. (2017). Peraturan Menteri Kesehatan Republik Indonesia Nomor 27 Tahun 2017 Tentang Pedoman Pencegahan Dan Pengendalian Infeksi Di Fasilitas Pelayanan Kesehatan. Diakses dari: <https://www.kemkes.go.id/resources/download/puskes-haji/5-pedoman-pencegahan-dan-pengendalian-infeksi-mers-co>.
- Liberati, A., Altman, D. G., Tetzlaff, J., Mulrow, C., Gøtzsche, P. C., Ioannidis, J. P., & Moher, D. (2009). The PRISMA statement for reporting systematic reviews and meta-analyses of studies that evaluate health care interventions: explanation and elaboration. *Annals of internal medicine*, 151(4), W-65. Diakses dari <http://www.prisma-statement.org/>.
- Maria P. (2016). Use of Ventilator Bundle and Staff Education to Decrease Ventilator-Associated Pneumonia in Intensive Care Patient. Diakses dari: <https://pubmed.ncbi.nlm.nih.gov/27694363/>.

- Meherali, S., Parpio, Y., Ali, T., & Javed, F. (2011). Nurses' Knowledge Of Evidencw-Based Guidelines For Prevention Of Ventilator-Associated Pneumonia In Critical Care Areas : A Pre And Post Test Design. *Journal of Ayub Medical Collage*, 23(1), 146-149.
- Mohamed, K. A. (2014). Compliance with VAP bundlle implementation and its effectiveness on surgical and medical sub-population in adult ICU. *Egyptian Journal of Chest Disease and Tuberculosis*, 63, 9-14.
- Nahla Shaaban Ali. (2013). *Critical Care Nurses' Knowledge and Compliance with Ventilator Associated Pneumonia Bundle at Cairo University Hospitals*. Diakses dari: <https://www.iiste.org/Journals/index.php/JEP/article/view/6821>.
- Ningsih, S., Adi, M., & Saraswati, L. (2019). Systematic Review Metode Intervensi Pengetahuan Masyarakat Dalam Pengendalian Kasus Leptospirosis di wilayah Kota Semarang. *Jurnal Kesehatan Masyarakat (e-Journal)*. Vol. 7(1). 211-2020.
- Notoadmojo, S. (2012). *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta. Hal. 138.
- Notoatmodjo, S. (2012). *Metode Penelitian Kesehatan*, edisi revisi. Jakarta: Rineka Cipta.
- Rahman, A., & Ismail, S. (2019). Gambaran Pengetahuan Perawat Tentang Intervensi Mandiri Ventilator Associated Pneumonia Bundle Care Pada Pasien Dengan Ventilasi Mekanik Di Unit Perawatan Intensif. *Jurnal Perawat Indonesia*.
- Rahman, D., Huriani, E., & Julita, E. (2011). Kejadian Ventilator Associated Pneumonia (Vap) Pada Klien Dengan Ventilasi Mekanik Menggunakan Indikator Clinical Pulmonary Infection Score (Cpis). *Jurnal Perawat Indonesia*.
- Rahmiati., & Kurniawan, T. (2013). Ventilator-Associated Pneumonia Dan Pencegahannya. *Jurnal Husada Mahakam*, 3(6). 263-318.
- Raquel A Caserta1, dkk. (2012). *A program for sustained improvement in preventing ventilator associated pneumonia in an intensive care setting*. Diakses dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3521195/>.
- Reem A. (2012). Use of ventilator associated pneumonia bundle and statistical process control chart to decrease VAP rate in Syria. Di akses dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3696204/>.
- Rosiana, N. I (2016). Kompetensi Kemas Ulang Informasi Pustakawan dalam Menghadapi Masyarakat Informasi (Information Society). *Jurnal Ilmiah*

*Kepustakawanan "Libraria". Vol.5, No.2, Tahun 2016: 17-28. Diakses dari: <http://libraria.fppti-jateng.or.id/index.php/lib/article/view/22>.*

- Sadli, R., Taviato, D., & Redjeki, I. (2017). Gambaran Pengetahuan Klinisi Ruang Rawat Intensif mengenai Ventilator Associated Pneumonia (VAP) Bundle di Ruang Rawat Intensif RSUP Dr. Hasan Sadikin Bandung. *Jurnal Anestesi Perioperatif*, 5(2), 85-93.
- Saodah, Siti. (2019). Knowledge of Guideline VAP Bundle Improves Nurse Compliance Levels in Preventing Associated Pneumonia (VAP) Ventilation in the Intensive Care Unit. *Media Keperawatan Indonesia*, 2(3).
- Sri, I. (2017). *Tingkat Pengetahuan Perawat Dan Penerapan Ventilator Associated Pneumonia Bundle Di Ruang Perawatan Intensif*. Diakses dari: [https://www.researchgate.net/publication/327316921\\_Tingkat\\_Pengetahuan\\_Perawat\\_Dan\\_Penerapan\\_Ventilator\\_Associated\\_Pneumonia\\_Bundle\\_Di\\_Ruang\\_Perawatan\\_Intensif](https://www.researchgate.net/publication/327316921_Tingkat_Pengetahuan_Perawat_Dan_Penerapan_Ventilator_Associated_Pneumonia_Bundle_Di_Ruang_Perawatan_Intensif).
- Sugiyono. (2013). *Metode Penelitian Kuantitatif Kualitatif dan R&D* (cetakan ke- 14). Alfabeta : Bandung.
- Susanti, E. (2015). Identifikasi faktor resiko kejadian infeksi nosokomial pneumonia Pada pasien yang terpasang ventilator di ruang intensive care. Retrieved from <https://media.neliti.com/media/publications/188356-ID- none.pdf>.
- Zaben, Fady., Jawabra, A., Soboh, S., Azazmah, M., Qarawi, H., & Taqatqa, M. (2018). Critical care nurses' knowledge and practice with ventilator associated pneumonia (VAP) prevention bundle in middle and northern West Bank: A descriptive cross-sectional study.
- Zeb, A., Hasnain, M., Ahmad, I., Khan, S., & Shah, A. (2018). Nurses' Knowledge Regarding Prevention of Ventilator Associated Pneumonia. *Lupine Online . Jurnal of Nursing Health Care*, 2(1), 2018.