

## DAFTAR PUSTAKA

- Afiyah. 2016. “Penerapan Fisioterapi Dada (Clapping) Dengan Masalah Keperawatan Ketidakefektifan Jalan Nafas Pada Pasien Pneumonia Menggunakan Ventilator Di Ruang Icu Anestesi Rumkital Dr. Ramelan Surabaya.”
- Amiar, W., & Setiyono, E. (2020). Efektivitas Pemberian Teknik Pernafasan Pursed Lips Breathing Dan Posisi Semi Fowler Terhadap Peningkatan Saturasi Oksigen Pada Pasien TB Paru. *Indonesian Journal of Nursing Science and Practice*, 8(1), 7–13.
- Arafat, Rosyidah. 2012. “Posisi Lateral 30 Derajat Terhadap Tingkat Kenyamanan Pasien Stroke 30 Degrees Laterally Position On The Comfortable Level Of Stroke Patient.”
- Arifputra. 2014. *Kapita Selekta Kedokteran*. 4th ed. Jakarta: Penerbit UI.
- Aryani, Denissa Faradita, and Yuyun Durhayati. 2018. “Gambaran Tingkat Kepatuhan Dan Faktor–Faktor Yang Memengaruhi Kepatuhan Perawat Dalam Penerapan Bundle Ventilator Associated Pneumonia.” *Jurnal Riset Kesehatan Nasional* 2 (2): 149–57.
- Aryanti Wardiyah, dkk. (2022). Implementasi Fisioterapi Dada Untuk Pasien Dengan Masalah Bersihan Jalan Napas Di Desa Mulyojati Kota Metro. *Jurnal Kreativitas Pengabdian Kepada Masyarakat (Pkm)*, Volume 5 Nomor 8 Agustus 2022] Hal 2348-2362.
- Bellani, Giacomo, John G. Laffey, TÀI Pham, and Eddy Fan. 2016. “The LUNG SAFE Study: A Presentation of the Prevalence of ARDS According to the Berlin Definition!” *Critical Care* 20 (1): 1–2. <https://doi.org/10.1186/s13054-016-1443-x>.
- Hassankhani, Hadi, Sharzad Akbarzadeh, Sima Lakdizaji, Atabak Najafi, and Ebrahim Aliafsari Mamaghani. 2017. “Effects of 60° Semi-Recumbent Position on Preventing Ventilator-Associated Pneumonia: A Single-Blind Prospective Randomised Clinical Trial.” *Journal of Clinical and Diagnostic Research* 11 (12): OC36–39. <https://doi.org/10.7860/JCDR/2017/27443.11007>.
- KUSUMA, VANY BRATA. 2016. “Penerapan Fisioterapi Dada (Clapping) Dengan Masalah Keperawatan Ketidakefektifan Jalan Nafas Pada Pasien

Pneumonia Menggunakan Ventilator Di Ruang Icu Anestesi Rumkital Dr. Ramelan Surabaya.”

Kuyruklyildiz, Ufuk, Orhan Binici, İlke Kupeli, Nurel Erturk, Barış Gulhan, Fethi Akyol, Adalet Ozcicek, Didem Onk, and Guldane Karabakan. 2016. “What Is the Best Pulmonary Physiotherapy Method in ICU?” *Canadian Respiratory Journal* 2016.

Meawad, Maged, Akram Abd El Aziz, Hany Obaya, Sabah Mohamed, and Khaled Mohamed Mounir. 2018. “Effect of Chest Physical Therapy Modalities on Oxygen Saturation and Partial Pressure of Arterial Oxygen in Mechanically Ventilated Patients.” *The Egyptian Journal of Hospital Medicine* 72 (8): 5005–8.

Musliha, S. 2020. *Keperawatan Gawat Darurat*. Yogyakarta: Nusa Medika.

Riskesda 2017.Pdf.” n.d.

SDKI, Tim Pokja. 2017. *Standar Diagnosa Keperawatan Indonesia*. 3rd ed. Vol. 3. Jakarta: Dewan PP PPNI.

SIKI, Tim Pokja. 2018. *Standar Intervensi Keperawatan Indonesia*. 2nd ed. Jakarta: Dewan PP PPNI.

Sirait, Saudurma, Suharyo Hadisaputro, and Sri Endang Pujiastuti. 2020. “International Journal of Allied Medical Sciences and Clinical Research (IJAMSCR) Hyperoxigenation against Oxygen Saturation during the Open Suction in Patients That Installed Mechanical Ventilation in ICU 101 Room” 8 (2).

SLKI, Tim Pokja. 2019. *Standar Luaran Keperawatan Indonesia*. Jakarta: Dewan PP PPNI.

Suddarth, Brunner and. 2017. *Medical Surgical Nursing*. 8E ed. Jakarta: EGC.

Tsung hsien Wang. (2018). Chest physiotherapy with early mobilization may improve extubation outcome in critically ill patients in the intensive care units. *National Library of medicine*, Nov;12(11):2613-2621.

Vaulina, Agnesia, Yana Malinda, Yunistia Gulo, Victory Oktavianus, And Tiarnida Nababan. 2019. “Pengaruh Clapping , Vibrasi Dan Suction Terhadap Tidal Volume Pada Pasien Pneumonia Yang Menggunakan Ventilator Di Ruang Icu Royal Prima Medan Effect Of Clapping , Vibration And Suction Against Tidal Volume Of Pneumonia Patients

Using Ventilator In ICU Ro” 4 (1): 48–52.