

DAFTAR PUSTAKA

- Burhan E., Dkk, 2020, *PNEUMONIA COVID-19 DIAGNOSIS & PENATALAKSANAAN DI INDONESIA* [e-book]. Jakarta: Perhimpunan Dokter Paru Indonesia. Tersedia di: <https://klikpdpi.com/bukupdpi/wp-content/uploads/2020/04/Buku-Pneumonia-COVID-19-PDPI-2020.pdf> [diakses pada 1 Maret 2021]
- Clarke J., Dkk.2021, Prone positioning improves oxygenation and lung recruitment in patients with SARS-CoV-2 acute respiratory distress syndrome; a single centre cohort study of 20 consecutive patients. *BMC Res Notes* [e-Journal] tersedia di <http://doi.org/10.1186/s13104-020-05426-2> [diakses 1 Maret 2021]
- Google berita (2021). Kasus covid-19 di berbagai wilayah. Tersedia di <https://news.google.com/covid19/map?hl=id&gl=ID&ceid=ID%3Aid> [diakses pada 7 Maret 2021]
- Krahat A., Dkk. 2021. Self-proning in COVID-19 patients on low-flow oxygen therapy: a cluster randomised controlled trial. *Eroupas Respiratory Society* [e-Journal] : 7 (1) : tersedia di <https://doi.org/10.1183/23120541.00692-2020> [diakses 1 Maret 2021].
- Makic., Dkk. 2020. Prone Position of Patients With COVID-19 and Acute Respiratory Distress Syndrome. *Journal of PeriAnesthesia Nursing* [e-Journal] : tersedia di <https://doi.org/10.1016/j.jopan.2020.05.008> [diakses 1 Maret 2021]
- Schifino Ga., Dkk, 2020, Effects of prone and lateral position in non-intubated patients with 2019 Novel Coronavirus (COVID-19) pneumonia. *Journal pulmonology* [e-journal] : 27 (2) : tersedia di <http://doi.otg/10.1016/j.pulmoe.2020.10.015> [diakses 1 Maret 2021]
- Singh, P., Prerana J., Himanshu., 2020, Awake Prone Positioning in COVID-19 Patients. *Indian Journal of Critical Care Medicine* [e-Journal] : 24 (1) : tersedia di <http://doi.org/10.5005/jp-journals-10071-23546> [diakses 1 Maret 2021].
- Sutaryo., 2021, *BUKU PRAKTIS PENYAKIT VIRUS CORONA 19 (COVID-19)* [e-Book]. Yogyakarta: Gadjah Mada University Press. Tersedia di : <https://digitalpress.ugm.ac.id/book/255> [diakses 1 Maret 2021]

Winearls stuart., Dkk, 2021, Early conscious prone positioning in patients with COVID-19 receiving continuous positive airway pressure: a retrospective analysis. *BMJ Open Resp Res* [e-journal] : 7(1) : tersedia di <http://doi.org/10.1136/bmjresp-2020-000711> [diakses 1 Maret 2021]