

## DAFTAR PUSTAKA

1. Burhan E, Susanto AD, Nasution SA, Eka G, Pitoyo ceva W, Susilo A, et al. Pedoman tatalaksana COVID-19 Edisi 3 Desember 2020 [Internet]. Pedoman Tatalaksana COVID-19. 2020. 36–37 p. Available from: <https://www.papdi.or.id/download/983-pedoman-tatalaksana-covid-19-edisi-3-desember-2020>
2. Satgas C-19 RI. Update Kasus Covid-19 [Internet]. Satgas Penanggulangan Covid19. 2022 [cited 2022 Jul 4]. Available from: <https://covid19.go.id/>
3. PemprovJateng.Data C-19:Update jumlah kasus: Data Covid-19. [Internet]. PemprovJateng. 2022 [cited 2022 Jun 28]. Available from: <http://corona.jatengprov.go.id/>
4. PemdaKabSemarang. Tanggap Covid-19: Jumlah Kasus: [Internet]. Kabupaten Semarang;2022. 2022 [cited 2022 Jul 4]. Available from: <https://corona.semarangkab.go.id/>
5. Lemon SM, Walker CM. Public Access. *Physiol Behav.* 2019;69:1–17.
6. Lucchini A, Iozzo P, Bambi S. Intensive & Critical Care Nursing Nursing workload in the COVID-19 era. *Intensive Crit Care Nurs* [Internet]. 2020;9. Available from: <https://doi.org/10.1016/j.iccn.2020.102929>
7. Santoli JM, Lindley MC, DeSilva MB, Kharbanda EO, Daley MF, Galloway L, et al. Effects of the COVID-19 Pandemic on Routine Pediatric Vaccine Ordering and Administration — United States, 2020. *MMWR Morb Mortal Wkly Rep.* 2020;69(19):591–3.
8. PPNI. Panduan Auhan Keperawatan Di Masa Pandemi Covid-19. 1st ed. Jakarta: Dewan Pengurus Pusat PPNI; 2020.
9. Chandrasekaran B, Fernandes S. Experiencias enfermeras en covid. *Diabetes Metab Syndr* [Internet]. 2020;14(4)(January):337–9. Available from: <https://pubmed.ncbi.nlm.nih.gov/32919358/>
10. Asghari E, Archibald M, Roshangar F. Nursing interventions for patients with COVID-19: A medical record review and nursing interventions classification study. *Int J Nurs Knowl.* 2022;33(1):57–63.
11. Fitri Sherida Mahayana, Chriswardani Suryawati FA. Penanganan Pasien Covid-19 pada Rumah Sakit di Indonesia. *J Kesehat Vokasiona.* Vol.8(No.3):Hal 162-170.
12. Vita E De. Clinical cases. *Psicoter e Sci Um.* 2021;8960(3):516–8.
13. Fernandes JB, Vareta DA, Fernandes S, Castro C, Simões A, Peças D, et al. Nursing interventions that humanise care for patients affected by COVID-19

in isolation units: An integrative review. *Infect Dis Heal*. 2022;27.

14. Smith MEP & MC. *Nursing Theories and Nursing Practice*: Third Edition. Vol. 53, *Journal of Chemical Information and Modeling*. 2013. 1689–1699 p.
15. Al Thobaity A, Alshammari F. Nurses on the Frontline against the COVID-19 Pandemic: An Integrative Review. *Dubai Med J*. 2020;3(3):87–92.
16. Khanifudin<sup>1</sup> A, Triyanto<sup>2</sup> A, Dwi Asih Rohmawati<sup>3</sup>. Intervensi Keperawatan Pada Pasien Terkonfirmasi Covid-19 Dengan Komorbid DM Tipe 2 Dan Hipertensi: Studi KASUS. *J Sehat Mandiri*. Volume 16 (No 2):p-ISSN 19708-8517, E-ISSN 2615-8760.
17. Dorman-Ilan S, Hertz-Palmor N, Brand-Gothelf A, Hasson-Ohayon I MN, Gross R et al. Anxiety and Depression Symptoms in COVID-19 Isolated Patients and in Their Relatives. *Front Psychiatry*. 11.
18. Chau JPC, Lo SHS, Saran R, Leung CHY, Lam SKY, Thompson DR. Nurses' experiences of caring for people with COVID-19 in Hong Kong: A qualitative enquiry. *BMJ Open*. 2021;11(8):1–9.
19. Sugg HVR, Russell AM, Morgan LM, Iles-Smith H, Richards DA, Morley N, et al. Fundamental nursing care in patients with the SARS-CoV-2 virus: results from the 'COVID-NURSE' mixed methods survey into nurses' experiences of missed care and barriers to care. *BMC Nurs*. 2021;20(1):1–17.
20. Ness MM, Saylor J, Di Fusco LA, Evans K. Healthcare providers' challenges during the coronavirus disease (COVID-19) pandemic: A qualitative approach. *Nurs Heal Sci*. 2021;23(2):389–97.
21. Paice JA, Battista V, Drick CA, Schreiner E. Palliative Nursing Summit: Nurses Leading Change and Transforming Primary Palliative Care: Nursing's Role in Providing Pain and Symptom Management. *J Hosp Palliat Nurs*. 2018;20(1):30–5.
22. Lovell N, Maddocks M. Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information. 2020;(January).
23. Sanyaolu A, Okorie C, Marinkovic A, Patidar R, Younis K, Desai P, et al. Comorbidity and its Impact on Patients with COVID-19. *SN Compr Clin Med*. 2020;2(8):1069–76.
24. Keputusan Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MenKes/413/2020 Tentang Pedoman Pencegahan dan Pengendalian Corona Virus Disease 2019 (Covid-19). *MenKes/413/2020*. 2020;2019:207.

25. <https://www.kemkes.go.id/article/view/20030200007/Kesiapsiagaan-Rumah-Sakit-dalam-Penanganan-Penyakit-COVID-19.html>. No Title. 07 juli. 2022.
26. Susilo, Adityo et al. "Coronavirus disease 2019: Tinjauan literatur terkini." *J penyakit dalam Indones*. 2020;7.1(covid-19):45-67.
27. Butcher, Howard K. et al. *Nursing Interventions classification (NIC)-E-Book*. Elsevier Health Sciences. 2013.
28. Deswani S medika. *Proses keperawatan*. 2009.
29. Kozier, Barbara et al. E. "Buku Ajar Fundamental Keperawatan 1." 2010.
30. Crisp J, Douglas C. *Fundamentals of Nursing m pl e oo fs st of Nursing*.
31. Doenges, Marilyn E. et al. *Manual diagnosis keperawatan rencana, intervensi, & dokumentasi asuhan keperawatan*. Jakarta: EGC; 2014.
32. PPNI. *Standar intervensi keperawatan indonesia*. Dewan pengurus pusat PPNI; 2018.
33. Perkuliahan BA. *Metodologi penelitian*. 2010;
34. Notoadmojo S. *Metodologi penelitian kesehatan*. Rineka cipta; 2005.
35. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*; Bandung: Alfabeta; 2018.
36. Dr.Sandu Siyoto SM. *Dasar metodologi penelitian*. 2015.
37. Nursalam. *Metodologi Penelitian Ilmu Keperawatan Pendekatan Praktis. Metodologi Penelitian Ilmu Keperawatan*. 2015. 144 p.
38. Nasir M. *Metode Penelitian*. Risman FS, editor. Bogor: Ghalia Indonesia; 2014. 257–260 p.
39. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta; 2018.
40. Priyono. *Metode Penelitian Kuantitatif*. Chandara.T, editor. Sidoarjo: Zifatama Publishing; 2016.
41. NA T. *Metodologi Penelitian Kesehatan*. NA MIT, editor. Jakarta: Kementerian Kesehatan Republik Indonesia; 2018. 41–1200 p.
42. Schouten LRA, Helmerhorst HJF, Wagenaar GTM, Haltenhof T, Lutter R, Roelofs JJTH, et al. Age-Dependent Changes in the Pulmonary Renin-Angiotensin System Are Associated with Severity of Lung Injury in a Model of Acute Lung Injury in Rats. *Crit Care Med*. 2016;44(12):e1226–35.
43. Xu H, Zhong L, Deng J, Peng J, Dan H, Zeng X, et al. High expression of ACE2 receptor of 2019-nCoV on the epithelial cells of oral mucosa. *Int J Oral Sci* [Internet]. 2020;12(1):1–5. Available from:

<http://dx.doi.org/10.1038/s41368-020-0074-x>

44. Mejía F, Medina C, Cornejo E, Morello E, Vásquez S, Alave J, et al. Oxygen saturation as a predictor of mortality in hospitalized adult patients with COVID-19 in a public hospital in Lima, Peru. *PLoS One*. 2020;15(12 December):1–12.
45. Binda F, Galazzi A, Marelli F, Gambazza S, Villa L, Vinci E, et al. Complications of prone positioning in patients with COVID-19: A cross-sectional study. *Intensive Crit Care Nurs*. 2021;67(January).
46. C.Azevedo, C.de.C. Moura POS et al. NANDA-I® nursing diagnoses in adult critical patients with COVID-19. *Acta Paul Enferm* [Internet]. 2021;4(1):10–9. Available from: [//dx.doi.org/10.37689/actaape/2022AO03722](http://dx.doi.org/10.37689/actaape/2022AO03722)
47. Redd WD, Zhou JC, Hathorn KE, McCarty TR, Bazarbashi AN, Thompson CC, et al. Prevalence and Characteristics of Gastrointestinal Symptoms in Patients With Severe Acute Respiratory Syndrome Coronavirus 2 Infection in the United States: A Multicenter Cohort Study. *Gastroenterology* [Internet]. 2020;159(2):765-767.e2. Available from: <https://doi.org/10.1053/j.gastro.2020.04.045>
48. Gu J, Han B, Wang J. COVID-19: Gastrointestinal Manifestations and Potential Fecal–Oral Transmission. *Gastroenterology* [Internet]. 2020;158(6):1518–9. Available from: <https://doi.org/10.1053/j.gastro.2020.02.054>
49. Thibault R, Seguin P, Tamion F, Pichard C, Singer P. Nutrition of the COVID-19 patient in the intensive care unit (ICU): A practical guidance. *Crit Care*. 2020;24(1):1–8.
50. Lai C, Ko W, Lee P, Jean S, Hsueh P. Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID- 19 . The COVID-19 resource centre is hosted on Elsevier Connect , the company ’ s public news and information. *Int J Antimicrob Agents*. 2020;56(January):1–6.
51. Munhoz RP, Pedroso JL, Nascimento FA, De Almeida SM, Barsottini OGP, Cardoso FEC, et al. Neurological complications in patients with SARS-CoV-2 infection: A systematic review. *Arq Neuropsiquiatr*. 2020;78(5):290–300.
52. de Seze J. The neurological manifestations of COVID-19. *Prat Neurol - FMC*. 2020;11(3):145–6.
53. Hashemi L, Homayuni H. Emotional Divorce: Child’s Well-Being. *J Divorce Remarriage* [Internet]. 2017;58(8):631–44. Available from: <https://doi.org/10.1080/10502556.2016.1160483>
54. Batool Janjua N, Petch S, Akhtar Birmani S, Seyal S, Elhassadi E, Azam M, et al. Vertical transmission, maternal thrombocytopenia, & postpartum

haemorrhage in coronavirus infection - a case report. *BJOG An Int J Obstet Gynaecol* [Internet]. 2021;128(SUPPL 2):198. Available from: <https://www.embase.com/search/results?subaction=viewrecord&id=L635301925&from=export%0Ahttp://dx.doi.org/10.1111/1471-0528.15-16715>

55. Khan MA, Khan ZA, Charles M, Pratap P, Naeem A, Siddiqui Z, et al. Cytokine storm and mucus hypersecretion in COVID-19: Review of mechanisms. *J Inflamm Res*. 2021;14:175–89.
56. Matzkin ME, Riviere E, Rossi SP, Ponzio R, Puigdomenech E, Levalle O, et al.  $\beta$ -adrenergic receptors in the up-regulation of COX2 expression and prostaglandin production in testicular macrophages: Possible relevance to male idiopathic infertility. *Mol Cell Endocrinol* [Internet]. 2019;498(July):110545. Available from: <https://doi.org/10.1016/j.mce.2019.110545>
57. Østergaard L. SARS CoV-2 related microvascular damage and symptoms during and after COVID-19: Consequences of capillary transit-time changes, tissue hypoxia and inflammation. *Physiol Rep*. 2021;9(3):1–12.
58. Gulati A, Pomeranz C, Qamar Z, Thomas S, Frisch D, George G, et al. A Comprehensive Review of Manifestations of Novel Coronaviruses in the Context of Deadly COVID-19 Global Pandemic. *Am J Med Sci* [Internet]. 2020;360(1):5–34. Available from: <https://doi.org/10.1016/j.amjms.2020.05.006>
59. Kang CK, Han GC, Kim M, Kim G, Shin HM, Song KH, et al. Aberrant hyperactivation of cytotoxic T-cell as a potential determinant of COVID-19 severity. *Int J Infect Dis* [Internet]. 2020;97:313–21. Available from: <https://doi.org/10.1016/j.ijid.2020.05.106>
60. Hunt RH, East JE, Lanas A, Malfertheiner P, Satsangi J, Scarpignato C, et al. COVID-19 and Gastrointestinal Disease: Implications for the Gastroenterologist. *Dig Dis*. 2021;39(2):119–39.
61. Hidayati N, Hadi F, Suratmi, Maghfiroh IL, Andarini E, Setiawan H, et al. Nursing diagnoses in hospitalized patients with COVID-19 in Indonesia. *Belitung Nurs J*. 2022;8(1):44–52.
62. Guan W, Ni Z, Hu Y, Liang W, Ou C, He J, et al. Clinical Characteristics of Coronavirus Disease 2019 in China. *N Engl J Med*. 2020;382(18):1708–20.
63. Li JY, You Z, Wang Q, Zhou ZJ, Qiu Y, Luo R, et al. The epidemic of 2019-novel-coronavirus (2019-nCoV) pneumonia and insights for emerging infectious diseases in the future. *Microbes Infect* [Internet]. 2020;22(2):80–5. Available from: <https://doi.org/10.1016/j.micinf.2020.02.002>
64. Nascimento TF, Almeida GMF de, Bello MP, Silva RPL da, Fontes CMB. Coronavirus infections: health care planning based on Orem's Nursing Theory. *Rev Bras Enferm*. 2021;74Suppl 1(Suppl 1):e20200281.

65. Barbeta E, Motos A, Torres A, Ceccato A, Ferrer M, Cilloniz C, et al. SARS-CoV-2-induced acute respiratory distress syndrome: Pulmonary mechanics and gas-exchange abnormalities. *Ann Am Thorac Soc.* 2020;17(9):1164–8.
66. Zhang C, Yang L, Liu S, Ma S, Wang Y, Cai Z, et al. Survey of Insomnia and Related Social Psychological Factors Among Medical Staff Involved in the 2019 Novel Coronavirus Disease Outbreak. *Front Psychiatry.* 2020;11(April):1–9.
67. Noris M, Benigni A, Remuzzi G. The case of complement activation in COVID-19 multiorgan impact. *Kidney Int [Internet].* 2020;98(2):314–22. Available from: <https://doi.org/10.1016/j.kint.2020.05.013>
68. Motta Junior J da S, Miggiolaro AFR dos S, Nagashima S, de Paula CBV, Baena CP, Scharfstein J, et al. Mast Cells in Alveolar Septa of COVID-19 Patients: A Pathogenic Pathway That May Link Interstitial Edema to Immunothrombosis. *Front Immunol.* 2020;11(September).