

DAFTAR PUSTAKA

1. Cascella M, Rajnik M, Cuomo A, Dulebohn SC, di Napoli R. Features, Evaluation, and Treatment of Coronavirus (COVID-19). StatPearls [Internet]. 13 Oktober 2022 [dikutip 16 November 2022]; Tersedia pada: <https://www.ncbi.nlm.nih.gov/books/NBK554776/>
2. Peta Sebaran | Covid19.go.id [Internet]. [dikutip 28 November 2022]. Tersedia pada: <https://covid19.go.id/id/peta-sebaran>
3. WHO Coronavirus (COVID-19) Dashboard | WHO Coronavirus (COVID-19) Dashboard With Vaccination Data [Internet]. [dikutip 28 November 2022]. Tersedia pada: <https://covid19.who.int/>
4. Azer SA. COVID-19: pathophysiology, diagnosis, complications and investigational therapeutics. *New Microbes New Infect.* 1 September 2020;37:100738.
5. Lee YH, Choi KJ, Choi SH, Lee SY, Kim KC, Kim EJ, dkk. Clinical Significance of Timing of Intubation in Critically Ill Patients with COVID-19: A Multi-Center Retrospective Study. *J Clin Med* [Internet]. 1 September 2020 [dikutip 16 November 2022];9(9):1–12. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/32887462/>
6. Luo M, Cao S, Wei L, Zhao X, Gao F, Li S, dkk. Intubation, mortality, and risk factors in critically ill Covid-19 patients: A pilot study. *J Clin Anesth* [Internet]. 1 Desember 2020 [dikutip 24 November

- 2022];67:110039. Tersedia pada:
<https://pubmed.ncbi.nlm.nih.gov/32920347/>
7. Kangelaris KN, Ware LB, Wang CY, Janz DR, Zhuo H, Matthay MA, dkk. Timing of Intubation and Clinical outcomes in Adults with ARDS. Crit Care Med [Internet]. 1 Januari 2016 [dikutip 29 November 2022];44(1):120. Tersedia pada:
<https://pubmed.ncbi.nlm.nih.gov/26474112/>
8. Coronavirus disease (COVID-19) pandemic [Internet]. [dikutip 16 November 2022]. Tersedia pada:
<https://www.who.int/europe/emergencies/situations/covid-19>
9. Wiersinga WJ, Rhodes A, Cheng AC, Peacock SJ, Prescott HC. Pathophysiology, Transmission, Diagnosis, and Treatment of Coronavirus Disease 2019 (COVID-19): A Review. JAMA [Internet]. 25 Agustus 2020 [dikutip 24 November 2022];324(8):782–93. Tersedia pada:
<https://jamanetwork.com/journals/jama/fullarticle/2768391>
10. Mengenal Penyakit Komorbid dan Daftarnya yang Tingkatkan Risiko Kematian Pasien Covid-19 » RSUD Sawahlunto [Internet]. [dikutip 28 November 2022]. Tersedia pada:
<https://rsud.sawahluntokota.go.id/mengenal-penyakit-komorbid-dan-daftarnya-yang-tingkatkan-risiko-kematian-pasien-covid-19/>

11. Sanyaolu A, Okorie C, Marinkovic A, Patidar R, Younis K, Desai P, dkk. Comorbidity and its Impact on Patients with COVID-19. *SN Compr Clin Med* [Internet]. 25 Agustus 2020 [dikutip 15 Desember 2022];2(8):1069–76. Tersedia pada: <https://link.springer.com/article/10.1007/s42399-020-00363-4>
12. Diamond M, Feliciano HLP, Sanghavi D, Mahapatra S. Acute Respiratory Distress Syndrome. *StatsPearls*[Internet] [Internet]. 21 September 2022 [dikutip 24 November 2022]; Tersedia pada: <https://www.ncbi.nlm.nih.gov/books/NBK436002/>
13. Alhazzani W, Møller MH, Arabi YM, Loeb M, Gong MN, Fan E, dkk. Acute Respiratory Distress Syndrome: Diagnosis and Management. *Am Fam Physician* [Internet]. 15 Juni 2020 [dikutip 15 Desember 2022];101(12):730–8. Tersedia pada: <https://www.aafp.org/pubs/afp/issues/2020/0615/p730.html>
14. Fanelli V, Vlachou A, Ghannadian S, Simonetti U, Slutsky AS, Zhang H. Acute respiratory distress syndrome: new definition, current and future therapeutic options. *J Thorac Dis* [Internet]. 2013 [dikutip 6 Februari 2023];5(3):326. Tersedia pada: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3698298/>
15. Ranieri VM, Rubenfeld GD, Thompson BT, Ferguson ND, Caldwell E, Fan E, dkk. Acute Respiratory Distress Syndrome: The Berlin Definition. *JAMA* [Internet]. 20 Juni 2012 [dikutip 11 Februari

- 2023];307(23):2526–33. Tersedia pada:
<https://jamanetwork.com/journals/jama/fullarticle/1160659>
16. Hantzidiamantis PJ, Amaro E. Physiology, Alveolar to Arterial Oxygen Gradient. StatPearls [Internet]. 6 Juni 2022 [dikutip 6 Februari 2023]; Tersedia pada:
<https://www.ncbi.nlm.nih.gov/books/NBK545153/>
17. Newman DWA. Dorland’s Illustrated Medical Dictionary. 33 ed. Edinburgh, Philadelphia: Elsevier Saunders; 2019.
18. Myatra SN, Lodh N, Divatia J v. Airway Management. ICU Protocols: A Step-wise Approach, Vol I [Internet]. 1 Mei 2022 [dikutip 24 November 2022];3–18. Tersedia pada:
<https://www.ncbi.nlm.nih.gov/books/NBK470403/>
19. COVID-19 related ARDS - Timing of intubation. [dikutip 15 Desember 2022]; Tersedia pada:
<https://www.draeger.com/Library/Content/covid-ventilation-5-wp-en.pdf>
20. Gardiner D, Shemie S, Manara A, Opdam H. International perspective on the diagnosis of death. Br J Anaesth. Januari 2012;108:i14–28.
21. Principles of Epidemiology | Lesson 3 - Section 3 [Internet]. [dikutip 11 Februari 2023]. Tersedia pada:
<https://www.cdc.gov/csels/dsepd/ss1978/lesson3/section3.html>

22. Intensive care unit Definition & Meaning - Merriam-Webster [Internet]. [dikutip 24 November 2022]. Tersedia pada: <https://www.merriam-webster.com/dictionary/intensive%20care%20unit>
23. Equipment | ICNSW [Internet]. [dikutip 24 November 2022]. Tersedia pada: <https://aci.health.nsw.gov.au/networks/icnsw/patients-and-families/equipment>
24. Peng M, He J, Xue Y, Yang X, Liu S, Gong Z. Role of Hypertension on the Severity of COVID-19: A Review. *J Cardiovasc Pharmacol* [Internet]. 1 November 2021 [dikutip 14 Februari 2023];78(5):e648. Tersedia pada: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8562915/>
25. Whelton PK, Carey RM, Aronow WS, Casey DE, Collins KJ, Himmelfarb CD, et al. 2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA guideline for the prevention, detection, evaluation, and management of high blood pressure in adults a report of the American College of Cardiology/American Heart Association Task Force on Clinical practice guidelines. *Hypertension*. 1 Juni 2018;71(6):E13–115.
26. Diagnosis | ADA [Internet]. [dikutip 14 Februari 2023]. Tersedia pada: <https://diabetes.org/diabetes/a1c/diagnosis>

27. Faktor Resiko Pasien COVID-19 dengan Diabetes Melitus Tipe 2 - FKM UNAIR [Internet]. [dikutip 14 Februari 2023]. Tersedia pada: <https://fkm.unair.ac.id/faktor-resiko-pasien-covid-19-dengan-diabetes-melitus-tipe-2/>
28. Huang Y, Lu Y, Huang YM, Wang M, Ling W, Sui Y, dkk. Obesity in patients with COVID-19: a systematic review and meta-analysis. *Metabolism* [Internet]. 1 Desember 2020 [dikutip 14 Februari 2023];113:154378. Tersedia pada: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7521361/>
29. Defining Adult Overweight & Obesity | Overweight & Obesity | CDC [Internet]. [dikutip 14 Februari 2023]. Tersedia pada: <https://www.cdc.gov/obesity/basics/adult-defining.html>
30. Kevin J. Clerkin M, Justin A. Fried M, Jayant Raikhelkar M, Gabriel Sayer M, Jan M. Griffin M, Amirali Masoumi M, dkk. COVID-19 and Cardiovascular Disease [Internet]. 2020 [dikutip 14 Februari 2023]. Tersedia pada: <https://www.ahajournals.org/doi/pdf/10.1161/CIRCULATIONAHA.120.046941>
31. Jdiaa SS, Mansour R, el Alayli A, Gautam A, Thomas P, Mustafa RA. COVID-19 and chronic kidney disease: an updated overview of reviews. *J Nephrol* [Internet]. 1 Januari 2022 [dikutip 14 Februari

- 2023];35(1):69. Tersedia pada:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8747880/>
32. Çakır Edis E. Chronic Pulmonary Diseases and COVID-19. *Turk Thorac J* [Internet]. 1 September 2020 [dikutip 14 Februari 2023];21(5):345. Tersedia pada:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7544403/>
33. COVID-19: What People with Cancer Should Know - NCI [Internet]. [dikutip 14 Februari 2023]. Tersedia pada:
<https://www.cancer.gov/about-cancer/coronavirus/coronavirus-cancer-patient-information>
34. Transplants | COVID-19 Treatment Guidelines [Internet]. [dikutip 14 Februari 2023]. Tersedia pada:
<https://www.covid19treatmentguidelines.nih.gov/special-populations/transplant/>
35. View of The Relationship of Risk Factors and Comorbidity with Chest Radiography Features of COVID-19 Confirmed Patients [Internet]. [dikutip 14 Februari 2023]. Tersedia pada: <https://mki-ojs.idionline.org/jurnal/article/view/629/248>
36. Hernandez-Romieu AC, Adelman MW, Hockstein MA, Robichaux CJ, Edwards JA, Fazio JC, dkk. Timing of Intubation and Mortality Among Critically Ill Coronavirus Disease 2019 Patients: A Single-Center Cohort Study. *Crit Care Med* [Internet]. 8 Agustus 2020

[dikutip 11 Desember 2023];48(11):E1045–53. Tersedia pada:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7448713/>

37. Grotberg JC, Kraft BD. Timing of Intubation in COVID-19: When It Is Too Early and When It Is Too Late. Crit Care Explor [Internet]. 13 Februari 2023 [dikutip 11 Desember 2023];5(2):E0863. Tersedia pada: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9928829/>
38. Clinical and physiologic complications of mechanical ventilation: Overview - UpToDate [Internet]. [dikutip 11 Desember 2023]. Tersedia pada: <https://www.uptodate.com/contents/clinical-and-physiologic-complications-of-mechanical-ventilation-overview>

