

DAFTAR PUSTAKA

1. Zhong BL, Luo W, Li HM, et al. Knowledge, attitudes, and practices towards COVID-19 among chinese residents during the rapid rise period of the COVID-19 outbreak: A quick online cross-sectional survey. *Int J Biol Sci.* 2020;16(10):1745-52.
2. Bhagavathula A, Aldhaleei WA, Rahmani JR, Mahabadi MA, Bandari DK. Novel Coronavirus (COVID-19) Knowledge and Perceptions: A Survey of Healthcare Workers. *JMIR public Heal Surveill.* 2020.
3. Ferdous MZ, Islam MS, Sikder MT, Mosaddek ASM, Zegarra-Valdivia JA, Gozal D. Knowledge, attitude, and practice regarding COVID-19 outbreak in Bangladesh: An onlinebased cross-sectional study. *PLoS One.* 2020;15(10 October):1-17.
4. Li X, Wang W, Zhao X, et al. Transmission dynamics and evolutionary history of 2019-nCoV. *J Med Virol.* 2020;92(5):501-11.
5. Gorbalenya AE, Baker SC, Baric RS, et al. The species Severe acute respiratory syndrome-related coronavirus: classifying 2019-nCoV and naming it SARS-CoV-2. *Nat Microbiol.* 2020;5(4):536-44.
6. Yuki K, Fujiogi M, Koutsogiannaki S. COVID-19 pathophysiology: A review. *Clin Immunol.* 2020;215(April).
7. Maier HJ, Bickerton E, Britton P. Coronaviruses: Methods and protocols. *Coronaviruses Methods Protoc.* 2015;1282(1):1-282.
8. Li Q, Guan X, Wu P, et al. Early Transmission Dynamics in Wuhan, China, of Novel Coronavirus-Infected Pneumonia. *N Engl J Med.* 2020;382(13):1199-207.
9. Wang Y, Wang Y, Chen Y, Qin Q. Unique epidemiological and clinical features of the emerging 2019 novel coronavirus pneumonia (COVID-19) implicate special control measures. *J Med Virol.* 2020;92(6):568-76.
10. Vaira LA, Salzano G, Deiana G, De Riu G. Anosmia and Ageusia: Common Findings in COVID-19 Patients. *Laryngoscope.* 2020;130(7):1787.
11. Vaira LA, Salzano G, Fois AG, Piombino P, De Riu G. Potential pathogenesis of ageusia and anosmia in COVID-19 patients. *Int Forum Allergy Rhinol.* 2020;10(9):1103-4.
12. WHO. Weekly Operational Update on COVID-19. Emergency Situational Updates. 2020. <https://www.who.int/publications/m/item/weekly-operational-update---30-november-2020> - Diakses 9 Januari 2021
13. WHO. Coronavirus Disease (COVID-19) Weekly Epidemiological Update. 2020. <https://www.who.int/docs/default-source/coronaviruse/situation->

reports/20201201_weekly_epi_update_16.pdf - Diakses 9 Januari 2021

14. WHO. Coronavirus disease 2019 (COVID-19) Situation Report - 42. 2020. <https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200330-sitrep-70-covid-19.pdf> - Diakses 9 Januari 2021
15. Kominfo Sumbar. Informasi Covid-19 Provinsi Sumatera Barat. 2021. <https://sumbarprov.go.id/home/news/20281-info-covid-19-sumbar-sabtu-17-april-2021> - Diakses 11 Mei 2021
16. Kementerian Kesehatan RI. Kepmenkes RI No. HK.01.07/Menkes/413/2020 tentang Pedoman Pencegahan dan Pengendalian Corona Virus Disease 2019 (COVID-19). Jakarta: Kementerian Kesehatan RI; 2020.
17. Driposwana Putra I, Malfasari E, Yanti N, et al. Tingkat Kepatuhan Mahasiswa Kesehatan Dalam Berprotokol Kesehatan Pasca Lebih Dari Satu Tahun Masa Pandemi Covid-19. *J Keperawatan Jiwa Persat Perawat Nas Indones.* 2021;9(2):429- 34.
18. Fadhilah H, Dwatra FD. Studi Deskriptif Mengenai Kepatuhan Mahasiswa Universitas Negeri Padang yang Berdomisili di Kota Padang terhadap Protokol Kesehatan di Situasi Pandemi COVID-19. 2021;5:3191-7.
19. Ganika L, Sembiring E, emnina. Tingkat Pengetahuan dan Perilaku Pencegahan Coronavirus Disease 2019 (COVID-19) Pada Masyarakat Sulawesi Utara. 2020;16(2):83-9.
20. Kementerian Dalam Negeri. Jumlah Penduduk Sumatera Barat Menurut Jenjang Pendidikan. 2021. <https://databoks.katadata.co.id/datapublish/2021/11/25/hanya-786-penduduk-sumatera-barat-bersekolah-hingga-perguruan-tinggi> - Diakses 15 Januari 2021
21. Esakandari H, Nabi-Afjadi M, Fakkari-Afjadi J, Farahmandian N, Miresmaeili SM, Bahreini E. A comprehensive review of COVID-19 characteristics. *Biol Proced Online.* 2020;22(1):1-10.
22. Wang W, Tang J, Wei F. Updated understanding of the outbreak of 2019 novel coronavirus (2019-nCoV) in Wuhan, China. *J Med Virol.* 2020;92(4):441-7.
23. Rubin JE, Crowe SE. Knowledge and Perceptions of COVID-19 Among the General Public in the United States and the United Kingdom: A Cross-sectional Online Survey. *Ann Intern Med.* 2020;173(1):ITC1-ITC14.
24. WHO. Coronavirus Disease 2019 (COVID-19): Situation Report – 105. 2020. https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200504-covid-19-sitrep-105.pdf?sfvrsn=4cdda8af_2 - Diakses 5 Mei 2021

25. Kementrian Kesehatan RI. Situasi Terkini Perkembangan Novel Coronavirus (COVID-19). 2021. <https://infeksiemerging.kemkes.go.id/document/situasi-terkini-perkembangan-coronavirus-disease-covid-19-09-april-2021/view> - Diakses 12 April 2021
26. Dinas Komunikasi dan Informatika Sumatera Barat. Info Covid-19 Sumatera Barat. 2021. <https://sumbarprov.go.id/home/news/20281-info-covid-19-sumbar-sabtu-17-april-2021> - Diakses 5 Mei 2021
27. Woodby B, Arnold MM, Valacchi G. SARS-CoV-2 infection, COVID-19 pathogenesis, and exposure to air pollution: What is the connection? *Ann N Y Acad Sci.* 2021;1486(1):15-38.
28. Lu R, Zhao X, Li J, et al. Genomic characterisation and epidemiology of 2019 novel coronavirus: implications for virus origins and receptor binding. *Lancet.* 2020;395(10224):565-74.
29. Park SE. Epidemiology , virology , and clinical features of severe acute respiratory syndrome -coronavirus-2 (SARS-CoV-2 ; Coronavirus Disease-19). 2020;63(4):119-24.
30. Chen H, Guo J, Wang C, et al. Clinical characteristics and intrauterine vertical transmission potential of COVID-19 infection in nine pregnant women: a retrospective review of medical records. *Lancet.* 2020;395(10226):809-15.
31. Xiao F, Tang M, Zheng X, Liu Y, Li X, Shan H. Evidence for Gastrointestinal Infection of SARS-CoV-2. *Gastroenterology.* 2020;158(6):1831-3.e3.
32. N van D, T B, Morris DH, et al. Aerosol and Surface Stability of SARS-CoV-2 as Compared with SARS-CoV-1. *N Engl J Med.* 2020:1-3.
33. Ong SWX, Tan YK, Chia PY, et al. Air, Surface Environmental, and Personal Protective Equipment Contamination by Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) from a Symptomatic Patient. *JAMA - J Am Med Assoc.* 2020;323(16):1610-2.
34. Wang D, Hu B, Hu C, et al. Clinical Characteristics of 138 Hospitalized Patients with 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China. *JAMA - J Am Med Assoc.* 2020;323(11):1061-9.
35. Cai H. Sex difference and smoking predisposition in patients with COVID-19. *Lancet Respir Med.* 2020;8(4):e20.
36. Fang L, Karakiulakis G, Roth M. Are patients with hypertension and diabetes mellitus at increased risk for COVID-19 infection? *Lancet Respir Med.* 2020;8(4):e21.

37. European Society of Cardiology. Position Statement of the ESC Council on Hypertension on ACE Inhibitors and Angiotensin Receptor Blockers. 2020. [https://www.escardio.org/Councils/Council-on-Hypertension-\(CHT\)/News/position-statement-of-the-esc-council-on-hypertension-on-ace-inhibitors-and-ang](https://www.escardio.org/Councils/Council-on-Hypertension-(CHT)/News/position-statement-of-the-esc-council-on-hypertension-on-ace-inhibitors-and-ang) - Diakses 10 Januari 2022
38. Xia Y, Jin R, Zhao J, Li W, Shen H. Risk of COVID-19 for patients with cancer. *Lancet Oncol.* 2020;21(4):e180.
39. Bangash MN, Patel J, Parekh D. COVID-19 and the liver: little cause for concern. *Lancet Gastroenterol Hepatol.* 2020;5(6):529-30.
40. Guan W, Ni Z, Hu Y, et al. Clinical Characteristics of Coronavirus Disease 2019 in China. *N Engl J Med.* 2020;382(18).
41. Soriano V, Barreiro P. Impact of new coronavirus epidemics on HIV-infected patients. *AIDS Rev.* 2020;22(1):57-8.
42. Yang J, Zheng Y, Gou X, Pu K, Chen Z, Guo Q. Prevalence of comorbidities and its effects in patients infected with SARS-CoV-2 : a systematic review and meta-analysis. *Int J Infect Dis.* 2020;94:91-5.
43. Centers for Disease Control and Prevention. Interim Guidance for Managing Healthcare Personnel with SARS-CoV-2 Infection. 2021. <https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-risk-assesment-hcp.html> - Diakses 10 Januari 2021
44. Bellizzi S, Fiamma M, Arru L, Farina G, Manca A. COVID-19: The daunting experience of healthcare workers in Sardinia, Italy. *Infect Control Hosp Epidemiol.* 2020;41(9):1118-9.
45. Wang J, Zhou M, Liu F. Reasons for healthcare workers becoming infected with novel coronavirus disease 2019 (COVID-19) in China. *J Hosp Infect.* 2020;105(1):100-1.
46. Hou YJ, Okuda K, Edwards CE, et al. SARS-CoV-2 Reverse Genetics Reveals a Variable Infection Gradient in the Respiratory Tract. *Cell.* 2020;182(2):429-46.e14.
47. Susilo A, Rumende CM, Pitoyo CW, et al. Coronavirus Disease 2019: Tinjauan Literatur Terkini. *J Penyakit Dalam Indones.* 2020;7(1):45.
48. Channappanavar R, Perlman S. Pathogenic human coronavirus infections: causes and consequences of cytokine storm and immunopathology. *Semin Immunopathol.* 2017;39(5):529-39.
49. Biswas A, Bhattacharjee U, Chakrabarti AK, Tewari DN, Banu H, Dutta S. Emergence of Novel Coronavirus and COVID-19: whether to stay or die out? *Crit Rev Microbiol.* 2020;46(2):182-93.

50. Lumbers ER, Delforce SJ, Pringle KG, Smith GR. The Lung, the Heart, the Novel Coronavirus, and the Renin-Angiotensin System; The Need for Clinical Trials. *Front Med.* 2020;7(May):1-7.
51. Lin L, Lu L, Cao W, Li T. Hypothesis for potential pathogenesis of SARS-CoV-2 infection—a review of immune changes in patients with viral pneumonia. *Emerg Microbes Infect.* 2020;9(1):727-32.
52. Tay MZ, Poh CM, Rénia L, MacAry PA, Ng LFP. The trinity of COVID-19: immunity, inflammation and intervention. *Nat Rev Immunol.* 2020;20(6):363-74.
53. Wilson JG, Simpson LJ, Ferreira AM, et al. Cytokine profile in plasma of severe COVID-19 does not differ from ARDS and sepsis. *JCI Insight.* 2020;5(17):1-6.
54. Centers for Disease Control and Prevention. Symptoms of COVID-19. 2020. <https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html> - Diakses 10 Januari 2022
55. Burhan E, Susanto AD, Nasution SA, et al. PEDOMAN TATALAKSANA COVID-19. Perhimpunan Dokter Paru Indonesia; 2020.
56. Yan G, Lee CK, Lam LTM, et al. Covert COVID-19 and false-positive dengue serology in Singapore. *Lancet Infect Dis.* 2020;20(5):536.
57. WHO. Infection prevention and control during health care when COVID-19 is suspected: interim guidance. *Clinics in Chest Medicine.* 2020. <https://apps.who.int/iris/handle/10665/331495> - Diakses 14 Mei 2021
58. F. Isbaniah, D. Saputro, P. Sitompul et al. Pedoman Kesiapsiagaan Menghadapi Infeksi COVID-19. Jakarta: Kementerian Kesehatan Republik Indonesia; 2020.
59. Scohy A, Anantharajah A, Bodéus M, Kabamba-mukadi B, Verroken A, Rodriguez-villalobos H. Low performance of rapid antigen detection test as frontline testing for COVID-19 diagnosis. *J Clin Virol.* 2020;129(January):1-3.
60. Udugama B, Kadhiresan P, Kozlowski HN, et al. Diagnosing COVID-19: The Disease and Tools for Detection. *ACS Nano.* 2020;14(4):3822-35.
61. Ma H, Zeng W, He H, et al. Serum IgA, IgM, and IgG responses in COVID-19. *Cell Mol Immunol.* 2020;17(7):773-5
62. Arentz M, Yim E, Klaff L, et al. Characteristics and Outcomes of 21 Critically Ill Patients with COVID-19 in Washington State. *JAMA - J Am Med Assoc.* 2020;323(16):1612-4
63. Burhan E, Susanto AD, Nasution SA, et al. Buku Tatalaksana COVID-19 5

OP Edisi 4. Jakarta: Perhimpunan Dokter Paru Indonesia; 2022

64. Burhan E, Isbaniah F, Susanto AD, et al. *Diagnosis&Penatalaksanaan Pneumonia COVID-19*. Jakarta: Perhimpunan Dokter Paru Indonesia; 2020.
65. Nawi R. *Perilaku Kebijakan Organisasi*. Sah Media; 2017. 9-10.
66. Notoatmodjo S. *Ilmu Perilaku Kesehatan*. Jakarta: Rineka Cipta; 2014.
67. Wawan A, Dewi M. *Teori & Pengukuran Pengetahuan, Sikap, dan Perilaku Manusia*. Yogyakarta: Nuha Medika; 2010.
68. Dahlan MS. *Besaran Sampel Dalam Penelitian Kedokteran Dan Kesehatan*. Salemba Medika; 2010.
69. Yohanna R. *Gambaran Tingkat Pengetahuan, Sikap, Dan Tindakan Mahasiswa Fakultas Kedokteran USU Terhadap Covid-19.*; 2021.
70. Rachmani AS, Budiyono, Dewanti NAY. *Pengetahuan, Sikap, dan Praktik Pencegahan COVID-19 pada Masyarakat Kota Depok, Jawa Barat*. *Media Publ Promosi Kesehat Indones*. 2020;4(1):97-100.
71. Permata Hati N, Goalbertus. *Perbedaan Tingkat Pengetahuan Dan Sikap Mahasiswa Universitas Trisaktiterhadap Pencegahan Penyebaran Covid-19*. *J Kesehat Masy*. 2022;6(1):743-54.
72. Gao Z, Ying S, Liu J, Zhang H, Li J, Ma C. *A cross-sectional study: Comparing the attitude and knowledge of medical and non-medical students toward 2019 novel coronavirus*. *J Infect Public Health*. 2020;13(10):1419-23
73. Sotgiu G, Dobler CC. *Social stigma in the time of coronavirus disease 2019*. *Eur Respir J*. 2020;56(2):23-5
74. Notoadmodjo S. *Promosi Kesehatan & Ilmu Perilaku*. Rineka Cipta; 2012
75. Budiman, Riyanto A. *Kapita Selekt Kuesioner Pengetahuan Dan Sikap Dalam Penelitian Kesehatan*. Salemba Medika; 2013.
76. Prestianta albertus magnus, Dewi sita winiawati, Kusumawati utami diah. *Persepsi Publik Terhadap Pemberitaan Covid-19 di Media*. 2021. [https://dewanpers.or.id/assets/documents/laporan/Final_Full_Report_Persepsi_Publik_Terhadap_Pemberitaan_Covid-19_di_Media_\(rev\)_UMN_Dewan_Pers_v2.pdf](https://dewanpers.or.id/assets/documents/laporan/Final_Full_Report_Persepsi_Publik_Terhadap_Pemberitaan_Covid-19_di_Media_(rev)_UMN_Dewan_Pers_v2.pdf)
77. Saputra A. *Survei Penggunaan Media Sosial Di Kalangan Mahasiswa Kota Padang Menggunakan Teori Uses and Gratifications*. *J Dokumentasi Dan Inf*. 2019;40(2):207
78. *Kementrian Komunikasi dan Informatika RI*. 5.829 Hoaks Seputar Covid-19 Beredar di Media Sosial. 2022. <https://aptika.kominfo.go.id/2022/04/5-829->

hoaks-seputar-covid-19-beredar-di-media-sosial-simak-rinciannya/-Diakses 26 September 2022

79. Juditha C. People Behavior Related To The Spread Of Covid-19's Hoax. *J Pekommas*. 2020;5(2):110
80. Sazali MF, Rahim SSSA, Mohamed MH, et al. Knowledge, attitude and practice on covid-19 among students during the early phase of pandemic in a university in borneo, malaysia. *J Public health Res*. 2021;10(3):468-74
81. Darmawan AAKN. Faktor-faktor yang mempengaruhi perilaku kunjungan masyarakat terhadap pemanfaatan pelayanan posyandu di Desa Pemecutan Kelod kecamatan Denpasar Barat. *J Dunia Kesehat*. 2016;5(2):30.
82. Wiranti, Sriatmi A, Kusumastuti W. Determinan kepatuhan masyarakat Kota Depok terhadap kebijakan pembatasan sosial berskala besar dalam pencegahan COVID-19. *J Kebijak Kesehat Indones*. 2020;09(03):117-24
83. Agusti TLP, Arkhaesi N, Riansari A, Hapsari R. Knowledge, attitudes, and practices of Indonesian medical and non-medical undergraduate students toward COVID-19. *Int J Public Heal Sci*. 2022;11(1):185-94
84. Yanti B, Wahyudi E, Wahiduddin W, et al. Community Knowledge, Attitudes, and Behavior Towards Social Distancing Policy As Prevention Transmission of Covid-19 in Indonesia. *J Adm Kesehat Indones*. 2020;8(2):4
85. Tewal B, Adolfina, Pandowo MCH, Tawas HN. *Perilaku Organisasi*. CV. Patra Media Grafindo; 2017.
86. Indrawati L, Karo MB. Pengetahuan dan Sikap Masyarakat terhadap Covid-19. *J Kedokt dan Kesehat*. 2022;18(1):123-30
87. Azman. Penggunaan Media Massa dan Media Sosial di Kalangan Mahasiswa Komunikasi. *J Peurawi*. 2018;1
88. Dashti S, Abadibavil D, Roozbeh N. Evaluating e-health literacy, knowledge, attitude and practice regarding COVID-19 prevention and Self-Protection among Iranian students: a cross-sectional online survey. *BMC Med Educ*. 2022;22(1):1-10
89. Evi A, Surtimanah T, Mardotilah M. Sikap Orang Tua dan Siswa Terhadap Penerapan Protokol Kesehatan 5M pada Pembukaan Sekolah Tatap Muka di Masa Pandemi COVID-19. *Perilaku dan Promosi Kesehat Indones J Heal Promot Behav*. 2021;3(2):135
90. Teker B, Ogutlu A, Gozdas HT, Ruayercan S, Hacialioglu G, Karabay O. Factors affecting hand hygiene adherence at a private hospital in Turkey. *Eurasian J Med*. 2015;47(3):208-12
91. Sikandar MZ, Bajwa BH, Zahid H, Ali S, Iqbal S, Shah SIA. Knowledge,

Attitude, and Practice Trends Towards Covid-19 Pandemic: Comparison Between Individuals with Medical and Non-Medical Backgrounds. *Proceedings*. 2021;35(2):7-13

92. Pourjam R, Kandi ZRK, Estebarsari F, et al. An analytical comparison of knowledge, attitudes, and practices regarding hiv/aids among medical and non-medical students in iran. *HIV/AIDS - Res Palliat Care*. 2020;12:165-73
93. Anthony N, Baig KS, Khan MAA, Kamal SD, Rafiq N. Knowledge, attitude, and practice of medical and non-medical professionals of Peshawar towards the COVID-19 pandemic: an online survey. *J Rehman Med Inst*. 2021;6(4):16-20
94. Elrggal ME, Karami NA, Rafea B, et al. Evaluation of preparedness of healthcare student volunteers against Middle East respiratory syndrome coronavirus (MERS-CoV) in Makkah, Saudi Arabia: a cross-sectional study. *J Public Heal*. 2018;26(6):607-12
95. Khairunnisa z K z, Sofia R, Magfirah S. Hubungan Karakteristik Dan Tingkat Pengetahuan Dengan Perilaku Pencegahan Covid-19 Pada Masyarakat Desa Paya Bujok Blang Pase Kota Langsa. *AVERROUS J Kedokt dan Kesehat Malikussaleh*. 2021;7(1):53
96. Notoatmodjo S. *Ilmu Kesehatan Masyarakat*. PT Rineka Cipta; 2003.
97. Sari, R.K. Identifikasi penyebab ketidakpatuhan warga terhadap penerapan protokol kesehatan 3M di masa pandemi COVID-19 (Studi kasus pelanggar protokol kesehatan 3M di Ciracas Jakarta Timur). *J Akrab Juara*. 2021;6(1):84-94.
98. Badan Pusat Statistik Republik Indonesia. Perilaku masyarakat pada masa pandemi covid-19; Hasil survei perilaku masyarakat pada masa pandemi covid-19 periode 16-25 Februari 2022. Badan Pusat Statistik Republik Indonesia. 2022. <https://www.bps.go.id/publication/2022/03/15/5026d1ebbb39697c4d2f280a/perilaku-masyarakat-pada-masa-pandemi-covid-19--hasil-survei-perilaku-masyarakat-pada-masa-pandemi-covid-19.html>- Diakses 29 Desember 2022