

DAFTAR PUSTAKA

1. WHO. WHO director-general's opening remarks at the media briefing on covid-19 - 11 march 2020 [Internet]. World Health Organization. 2020. Available from: <https://www.who.int/director-general/speeches/detail/who-director-general-s-opening-remarks-at-the-media-briefing-on-covid-19---11-march-2020> - diakses Oktober 2021
2. WHO. WHO health emergency coronavirus (covid-19) dashboard [Internet]. World Health Organization. 2021. Available from: <https://covid19.who.int/> - diakses Oktober 2021
3. WHO. COVID-19 situation in the who south-east asia region [Internet]. World Health Organization. 2021. Available from: <https://experience.arcgis.com/experience/56d2642cb379485ebf78371e744b8c6a> - diakses Oktober 2021
4. Vermonte P, Wicaksono TY. Karakteristik dan persebaran covid-19 di indonesia: temuan awal. CSIS Comment. 2020;(4):1–12.
5. WHO. Transmission of sars-cov-2: implication for infection prevention precaution [Internet]. World Health Organization. 2020. Available from: <https://www.who.int/news-room/commentaries/detail/transmission-of-sars-cov-2-implications-for-infection-prevention-precautions> - diakses Oktober 2021
6. Kemenkes RI. Vaksinasi covid-19 nasional: dashboard [Internet]. Kementerian Kesehatan RI. 2021. Available from: <https://vaksin.kemkes.go.id/#/vaccines> - diakses Oktober 2021
7. Kementerian Kesehatan RI, UNICEF, WHO I. Survei penerimaan vaksin covid-19 di indonesia [Internet]. UNICEF INDONESIA. 2020. Available from: <https://www.unicef.org/indonesia/id/coronavirus/laporan/survei-penerimaan-vaksin-covid-19-di-indonesia> - diakses Oktober 2021
8. Balitbang-Kemenag. Survey Respon dan Kesiapan Umat Beragama atas Rencana Vaksinasi Covid-19. Kementerian Agama RI: 2021.
9. Centre for Strategic and International Studies. Persepsi, efektivitas, dan kepatuhan masyarakat dalam peneraparan protokol kesehatan covid-19, Laporan Survei CSIS Indonesia. 2021.
10. Dror AA, Eisenbach N, Taiber S, Morozov NG, Mizrahi M, Zigran A, et al. Vaccine hesitancy: the next challenge in the fight against covid-19. Eur J Epidemiol [Internet]. 2020;35(8):775–9. Available from: <https://doi.org/10.1007/s10654-020-00671-y>
11. Riad A, Abdulqader H, Morgado M, Domnori S, Koščík M, Mendes JJ, et al. Global prevalence and drivers of dental students' covid-19 vaccine hesitancy. Vaccines. 2021;9(6):1–20.

12. Nguyen VT, Nguyen MQ, Le NT, Nguyen TNH, Huynh G. Predictors of intention to get a covid-19 vaccine of health science students: a cross-sectional study. *Risk Manag Healthc Policy*. 2021;14:4023–4030.
13. Ginting D, Fentiana N, Dachi RA. Survei cross-sectional online untuk menilai vaksin covid-19 terkait akseptabilitas, pengetahuan dan kesediaan membayar di kalangan mahasiswa kesehatan masyarakat di provinsi Sumatera utara. *JIUBJ*. 2021;21(3):1168–72.
14. Nugroho SA. Hubungan tingkat pengetahuan dan self efficacy vaksinasi covid-19 pada mahasiswa fakultas kesehatan universitas nurul jadid. *J Keperawatan Prof*. 2021;9:1-16.
15. Chyntia Caroline. Tingkat pengetahuan dan sikap mahasiswa fk usu tentang pentingnya vaksinasi covid-19 (skripsi). Medan: Universitas Sumatera Utara; 2021.
16. WHO. Naming the coronavirus disease (covid-19) and the virus that causes it [Internet]. WHO. 2020. Available from: [https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-\(covid-2019\)-and-the-virus-that-causes-it](https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-(covid-2019)-and-the-virus-that-causes-it) - diakses Oktober 2021
17. Gralinski LE, Menachery VD. Return of the coronavirus: 2019-ncov. *Viruses*. 2020;12(2):1–8.
18. Hu B, Guo H, Zhou P, Shi ZL. Characteristics of sars-cov-2 and covid-19. *Nat Rev Microbiol* [Internet]. 2021;19(3):141–54. Available from: <http://dx.doi.org/10.1038/s41579-020-00459-7>
19. WHO. WHO situaton update by region, country, territory & area [Internet]. WHO. 2021. Available from: <https://covid19.who.int/table> - diakses Oktober 2021
20. Chen Y, Liu Q, Guo D. Emerging coronaviruses: genome structure, replication, and pathogenesis. *J Med Virol*. 2020;92(4):418–423.
21. Kumar S, Nyodu R, Maurya VK, Saxena SK. Morphology, genome organization, replication, and pathogenesis of severe acute respiratory syndrome coronavirus 2 (sars-cov-2). *Med Virol*. 2020;2:23–31.
22. Bai Z, Cao Y, Liu W, Li J. The sars-cov-2 nucleocapsid protein and its role in viral structure, biological functions, and a potential target for drug or vaccine mitigation. *Viruses*. 2021;13(1115):1–13.
23. Kementerian Kesehatan RI. Pedoman pencegahan pengendalian coronavirus disease 2019 (covid-19). Jakarta: Kemenkes RI; 2020
24. Kordzadeh-Kermani E, Khalili H, Karimzadeh I. Pathogenesis, clinical manifestations and complications of coronavirus disease 2019 (covid-19). *Future Microbiol*. 2020;15(13):1287–1305.

25. Harrison AG, Lin T, Wang P. Mechanisms of sars-cov-2 transmission and pathogenesis. *Trends Immunol.* 2020;41(12):1100–1115.
26. Lauer SA, Grantz KH, Bi Q, Jones FK, Zheng Q, Meredith HR, et al. The incubation period of coronavirus disease 2019 (covid-19) from publicly reported confirmed cases: estimation and application. *Ann Intern Med.* 2020;172(9):577–582.
27. Yang L, Liu S, Liu J, Zhang Z, Wan X, Huang B, et al. COVID-19: immunopathogenesis and immunotherapeutics. *Signal Transduct Target Ther* [Internet]. 2020;5(1):1–8. Available from: <http://dx.doi.org/10.1038/s41392-020-00243-2>
28. Centers for Disease Control and Prevention. Covid-19 interim clinical guidance for management of patients with confirmed coronavirus disease (covid-19) CDC [Internet]. 2020; Available from: <https://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html#print%0Ahttps://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html> - diakses Oktober 2021
29. PDPI, PERKI, PAPDI, PERDATIN, IDAI. Pedoman tatalaksana covid-19 edisi 3 desember 2020 [Internet]. Available from: <https://www.papdi.or.id/download/983-pedoman-tatalaksana-covid-19-edisi-3-desember-2020> - diakses Oktober 2021
30. Tfi MR, Hamblin MR, Rezaei N. Covid-19: transmission, prevention, and potential therapeutic opportunities. *Clin Chim Acta* [Internet]. 2020;508:254–66. Available from: www.elsevier.com/locate/cca Review
31. Kemenkes RI. Peraturan menteri kesehatan republik indonesia nomor 84 tahun 2020 tentang pelaksanaan vaksinasi dalam rangka penanggulangan pandemi. Indonesia; 2020.
32. Krammer F. Sars-cov-2 vaccines in development. *Nature* [Internet]. 2020;586:516–527. Available from: <http://dx.doi.org/10.1038/s41586-020-2798-3>
33. FDA. Emergency use authorization for vaccines explained [Internet]. Food and Drug Administration. 2020. Available from: <https://www.fda.gov/vaccines-blood-biologics/vaccines/emergency-use-authorization-vaccines-explained> - diakses Oktober 2021
34. WHO. Coronavirus disease (covid-19): use of emergency use listing procedure for vaccines against covid-19 [Internet]. World Health Organization. 2020. Available from: <https://www.who.int/news-room/questions-and-answers/item/coronavirus-disease-use-of-emergency-use-listing-procedure-forvaccines-against-covid-19> - diakses Oktober 2021
35. WHO. Vaccine efficacy, effectiveness and protection [Internet]. WHO. 2021. Available from: <https://www.who.int/news-room/feature->

stories/detail/vaccine-efficacy-effectiveness-and-protection#:~:text=All COVID-19 vaccines approved,for ongoing safety and effectiveness. - diakses Oktober 2021

36. WHO. How are vaccines developed [Internet]. WHO. 2020. Available from: <https://www.who.int/news-room/feature-stories/detail/how-are-vaccines-developed> - diakses Oktober 2021
37. Tetra F, Vaxpro MMR. Vaccines and porcine gelatine [Internet]. Public Health England. 2020. Available from: https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/933552/Vaccines_porcine_gelatine_2020_A4.pdf - diakses Oktober 2021
38. IVS. Excipients in vaccines per 0.5 ml dose [Internet]. Institute for Vaccine Safety. 2021. Available from: <https://www.vaccinesafety.edu/components-Excipients.htm> - diakses Oktober 2021
39. VIPER. Types of vaccines [Internet]. COVID-19 Vaccine Tracker. 2021. Available from: <https://covid19.trackvaccines.org/types-of-vaccines/> - diakses Oktober 2021
40. Abdulla ZA, Al-Bashir SM, Al-Salih NS, Aldamen AA, Abdulazeez MZ. A summary of the sars-cov-2 vaccines and technologies available or under development. *Pathogens*. 2021;10(7):1–22.
41. Dos Santos WG. Impact of virus genetic variability and host immunity for the success of covid-19 vaccines. *Biomed Pharmacother*. 2021;136:1-16.
42. Pilishvili T, Gierke R, Fleming–Dutra KE, Farrar JL, Mohr NM, Talan DA, et al. Effectiveness of mRNA covid-19 vaccine among u.s. health care personnel. *N Engl J Med*. 2021;385(25):90.
43. Ophinni Y, Hasibuan AS, Widhani A, Maria S, Koesnoe S, Yuniastuti E, et al. Covid-19 vaccines: current status and implication for use in indonesia. *Acta Med Indones*. 2020;52(4):388–412.
44. Baden LR, El Sahly HM, Essink B, Kotloff K, Frey S, Novak R, et al. Efficacy and safety of the mRNA-1273 sars-cov-2 vaccine. *N Engl J Med*. 2021;384(5):403–416.
45. Roe MK, Junod NA, Young AR, Beachboard DC, Stobart CC. Targeting novel structural and functional features of coronavirus protease nsp5 (3clpro, mpro) in the age of covid-19. *J Gen Virol*. 2021;102(3):1-16.
46. Bernal JL, Andrews N, Gower C, Robertson C, Stowe J, Tessier E, et al. Effectiveness of the pfizer-biontech and oxford-astrazeneca vaccines on covid-19 related symptoms, hospital admissions, and mortality in older adults in england: test negative case-control study. *BMJ*. 2021;373.
47. Polack FP, Thomas SJ, Kitchin N, Absalon J, Gurtman A, Lockhart S, et al. Safety and efficacy of the bnt162b2 mRNA covid-19 vaccine. *N Engl J Med*. 2020;383(27):2603–2615.

48. Bhorat QE, Briner C, Kwatra G, Ahmed K, Aley P, Bhikha S, et al. Efficacy of the chadox1 ncov-19 covid-19 vaccine against the b.1.351 variant. *N Engl J Med*. 2021;384(20):1885–1898.
49. Qubais B, Al-shahrabi R, Salah S. Side effects and perceptions following sinopharm covid-19 vaccination. *Int journal infect dis*. 2020;111:1-8.
50. Yan Z, Yang M. COVID-19 Vaccines: a review of the safety and efficacy of current clinical trials. *Pharmaceuticals*. 2021;14(406):1-28
51. García-Montero C, Fraile-Martínez O, Bravo C, Torres-Carranza D, Sanchez-Trujillo L, Gómez-Lahoz AM, et al. An updated review of sars-cov-2 vaccines and the importance of effective vaccination programs in pandemic times. *Vaccines*. 2021;9(5):1–22.
52. Koesnoe S. Teknis pelaksanaan vaksin covid dan antisipasi kipi. Perhimpunan Dokter Spesialis Penyakit Dalam Indonesia. 2021.
53. WHO. WHO sea region covid-19 vaccination dashboard [Internet]. WHO. 2022. Available from: <https://www.who.int/southeastasia/health-topics/immunization/covid-19-vaccination> - diakses Oktober 2021
54. Kemenkes RI. Vaksinasi covid-19 nasional [Internet]. Kemenkes RI. 2022. Available from: <https://vaksin.kemkes.go.id/#/vaccines> - diakses Oktober 2021
55. Satuan Tugas Penanganan Covid-19. Vaksinasi COVID-19 [Internet]. Satuan Tugas Penanganan Covid-19. 2021. Available from: <https://covid19.go.id/tentang-vaksin-covid19> - diakses Oktober 2021
56. Kemenkes RI Dirjen P2P. 2021. Keputusan direktur jenderal pencegahan dan pengendalian penyakit nomor hk.02.02/4/1/2021 tentang petunjuk teknis pelaksanaan vaksinasi dalam rangka penanggulangan pandemi covid-19.
57. CDC. Vaccines and immunization [Internet]. CDC. 2021. Available from: <https://www.cdc.gov/vaccines/vac-gen/imz-basics.htm> - diakses Oktober 2021
58. Kemenkes RI. 2021. Surat Edaran tentang vaksinasi covid-19 bagi ibu hamil dan penyesuaian skринning dalam pelaksanaan vaksinasi covid-19.
59. Perhimpunan Dokter Spesialis Penyakit Dalam Indonesia. Revisi-rekomendasi papdi tentang pemberian vaksinasi covid-19 indonesia [Internet]. PAPDI. 2021. Available from: <https://www.papdi.or.id/berita/info-papdi/1077-revisi-rekomendasi-papdi-tentang-pemberian-vaksinasi-covid-19> - diakses Oktober 2021
60. Kemenkes RI. 2022. Surat edaran nomor: hk.02.02/ii/252/2022 tentang vaksinasi covid-19 dosis lanjutan (booster).
61. CDC. The possibility of covid-19 after vaccination: breakthrough infections [Internet]. CDC. 2021. Available from: <https://www.cdc.gov/coronavirus/2019-ncov/vaccines/effectiveness/why-measure-effectiveness/breakthrough-cases.html> - diakses Oktober 2021

62. Bergwerk M, Gonen T, Lustig Y, Amit S, Lipsitch M, Cohen C, et al. Covid-19 Breakthrough infections in vaccinated health care workers. *N Engl J Med.* 2021;385(16):1474–1484.
63. Hacisuleyman E, Hale C, Saito Y, Blachere NE, Bergh M, Conlon EG, et al. Vaccine breakthrough infections with sars-cov-2 variants. *N Engl J Med.* 2021;384(23):2212–2218.
64. Soekidjo N. *Promosi Kesehatan dan Perilaku Kesehatan.* Jakarta: PT Rineka Cipta; 2014.
65. Rumahorbo KN. Hubungan tingkat pengetahuan terhadap sikap dan perilaku masyarakat kecamatan medan denai tentang vaksinasi covid-19 (skripsi). Medan: Universitas Sumatera Utara; 2021. Available from: <https://repositori.usu.ac.id/bitstream/handle/123456789/46469/180100134.pdf?sequence=1&isAllowed=y> diakses Oktober 2021
66. Pusra E, Purnamawati D. Determinan perilaku pencegahan corona virus disease 2019 pasca program vaksinasi. *Pros Semin Nas Penelit ... [Internet].* 2021;2019. Available from: <https://jurnal.umj.ac.id/index.php/semnaslit/article/view/10603> - diakses Oktober 2021
67. Rachmawati WC. *Promosi Kesehatan dan Ilmu Perilaku.* Wineka Media; 2019.
68. Ridwan M, Syukri A, Pengetahuan I. Studi analisis tentang makna pengetahuan dan ilmu pengetahuan serta jenis dan sumbernya. *J Geuthèë.* 2021;04(01):31–54.
69. Buades-sitjar F, Boada R, Guasch M, Ferré P, Hinojosa JA, Duñabeitia JA. The predictors of general knowledge : data from a spanish megastudy. *Behav Res.* 2021; 1-16.
70. Gomes da Silva J, Silva CS, Alexandre B, Morgado P. Education as a predictor factor for knowledge of covid-19 in portugal. *Front Public Heal.* 2021;9:1–8.
71. Dewi RS. Analysis study of factors affecting students 'digital literacy competency. *İlköğretim Online.* 2021;20(3):424–431.
72. Mohini MD, Komang N, Sawitri A, Pramitaresthi IGA. Faktor-faktor yang berhubungan dengan health literacy pada mahasiswa keperawatan di universitas udayana Denpasar, Bali. *COPING.* 1980;9:98–106.
73. Karasneh R, Al-azzam S, Mu S, Soudah O, Hawamdeh S. Media's effect on shaping knowledge, awareness risk perceptions and communication practices of pandemic covid-19 among pharmacists. *Res Soc Adm Pharm.* 2020;17:1897–1902.
74. Olaimat AN, Aolymat I, Shahbaz HM, Holley RA. Knowledge and information sources about covid-19 among university students in Jordan : a cross-sectional study. *Front Public Heal.* 2020;8(254).

75. Oktaria WD. Hubungan status ekonomi keluarga terhadap tingkat pengetahuan orang tua mengenai menjaga kesehatan gigi dan mulut di Kelurahan talang kelapa (karya tulis ilmiah). Politeknik Kesehatan Palembang; 2021.
76. Shim MS, Kim GS. Factors influencing young korean men's knowledge and stigmatizing attitudes about hiv infection. *Int J Environ Res Public Health*. 2020;17(21):1–13.
77. Masturoh I, Anggita NT. Metodologi penelitian kesehatan. Jakarta: Pusat Pendidikan Sumber Daya Manusia Kesehatan; 2018.
78. Kelekar A, Lucia V, Afonso N. Covid-19 vaccine acceptance and hesitancy among dental students and medical students. *JADA*. 2021;152(8):596–603.
79. Saied SM, Saied EM, Kabbash IA. Vaccine hesitancy : beliefs and barriers associated with covid - 19 vaccination among egyptian medical students. *J Med Virol*. 2021;19:1–12.
80. Sallam M, Dababseh D, Eid H, Hasan H, Taim D, Al-Mahzoum K, et al. Low covid-19 vaccine acceptance is correlated with conspiracy beliefs among university students in jordan. *Int J Environ Res Public Health*. 2021;18(5):1–14.
81. Kateeb E, Danadneh M, Pokorná A, Klugarová J, Abdulqader H, Klugar M, et al. Predictors of willingness to receive covid-19 vaccine: cross-sectional study of palestinian dental students. *Vaccines*. 2021;9(9):1–16.
82. Elkalmi RM, Dyab E, Suhaimi AM, Blebil AQ, Elnaem MH, Jamshed S, et al. Attitude, familiarity and religious beliefs about vaccination among health science and non-health science students in a malaysian public university. *Eur J Investig Heal Psychol Educ*. 2021;11(4):1462–73.
83. Ali M, Hossain A. What is the extent of covid-19 vaccine hesitancy in bangladesh? a cross-sectional rapid national survey. *BMJ Open*. 2021;11(8):1–11.
84. Chu J, Pink SL, Willer R. Religious identity cues increase vaccination intentions and trust in medical experts among American Christians. *Proc Natl Acad Sci U S A*. 2021;118(49):3–5.
85. Puspandhani ME, Sugiyono. Metode penelitian kesehatan. 1st ed. Bandung: Alfabeta; 2020.
86. Hossain ME, Islam MS, Ghose TK, Jahan H, Chakroborty S, Hossen MS, et al. Covid-19 vaccine acceptability among public university students in bangladesh: highlighting knowledge, perceptions, and attitude. *Hum Vaccines Immunother [Internet]*. 2021;17(12):5089–98. Available from: <https://doi.org/10.1080/21645515.2021.2010426>

87. Kecojevic A, Corey HB, Sullivan M, Yen-Tyng C, Nicole KD. Covid-19 vaccination and intention to vaccinate among a sample of college students in new jersey. *Journal of Community Health*. 2021;1:1-10
88. Shah AK, Daniel RA, Kusuma YS. Knowledge and Willingness to Accept Vaccine Against SARS-CoV-2 Among Undergraduate Medical Students in Delhi, India. *Curr Heal Sci J [Internet]*. 2021;47(4):479–484. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8987466/>
89. Habib SS, Alamri MS, Alkhedr MM, Alkhorijah MA. Knowledge and attitudes of medical students toward covid-19 vaccine in saudi arabia. *Vaccines*. 2022;1–12.
90. Rostkowska OM, Peters A, Montvidas J, Magdas TM, Rensen L, Zgliczyński WS, et al. Attitudes and knowledge of european medical students and early graduates about vaccination and self-reported vaccination coverage—multinational cross-sectional survey. *Int J Environ Res Public Health*. 2021;18(7):1–17.
91. Alfikrie F, Akbar A, Anggreini YD. Pengetahuan dan Sikap dalam pencegahan covid-19. *Borneo Nurs J [Internet]*. 2021;3(1):1–6. Available from: <https://akperyarsismd.e-journal.id/BNJ>
92. Asres F, Umeta B. Covid-19 vaccines : awareness , attitude and acceptance among undergraduate University students. *J Pharm Policy Pract [Internet]*. 2022;6:1–7. Available from: <https://doi.org/10.1186/s40545-021-00397-6>
93. Peterson CJ, Abohelwa M, Payne D, Mohamed AA, Nugent K. 2019 novel coronavirus vaccination among medical students. *J Prim Care Community Heal*. 2021;12.
94. Teguh IVSP, Wungouw HPL, Sagita S, Agnes M, Dedy E, et al. Hubungan pengetahuan dan sikap terhadap perilaku pencegahan covid-19 pada mahasiswa fakultas kedokteran universitas nusa cendana. *Cendana Medical Journal*. 2022;23(1):1-8.