

DAFTAR PUSTAKA

1. Dhama K, Khan S, Tiwari R, Sircar S, Bhat S, Malik YS, et al. Coronavirus Disease 2019–COVID-19. *Clinical Microbiology Reviews*. 2020 Sep 16;33(4).
2. Infeksi Emerging Kementerian Kesehatan RI [Internet]. 2021 [cited 2021 Sep 8]. Available from: <https://infeksiemerging.kemkes.go.id/uncategorized/apa-itu-herd-immunity-kekebalan-kelompok>
3. External Situation Report 70_1 September 2021. 2021.
4. Ministry of Health, NITAG, UNICEF, WHO. COVID-19 Vaccine Acceptance Survey in Indonesia. 2020 Nov;
5. Truong J, Bakshi S, Wasim A, Ahmad M, Majid U. What factors promote vaccine hesitancy or acceptance during pandemics? A systematic review and thematic analysis. *Health Promotion International*. 2021 Jul 9;
6. Sulistyawati S, Rokhmayanti R, Aji B, Wijayanti SPM, Kurnia Widi Hastuti S, Sukesu TW, et al. Knowledge, Attitudes, Practices and Information Needs During the COVID-19 Pandemic in Indonesia. *Risk Management and Healthcare Policy*. 2021 Jan;Volume 14:163–75.
7. Carrieri V, Madio L, Principe F. Vaccine hesitancy and (fake) news: Quasi-experimental evidence from Italy. *Health Economics*. 2019 Nov 20;28(11):1377–82.
8. Sutanta E. *Sistem Informasi Manajemen*. Yogyakarta: Expert; 2019.
9. Geçer E, Yıldırım M, Akgül Ö. Sources of information in times of health crisis: evidence from Turkey during COVID-19. *Journal of Public Health*. 2020 Oct 13;
10. Notoadmodjo S. *Pengantar Ilmu Perilaku Kesehatan*. Jakarta: Rineka Cipta; 2019.
11. I. R. Poedjawijatna. *Tahu dan pengetahuan : Pengantar ke ilmu dan filsafat*. Jakarta: Rineka Cipta; 1998.
12. Mubarak WI. *Ilmu Keperawatan Komunitas; Konsep dan Aplikasi*. Jakarta: Salemba Medika; 2009.
13. Wardani R. FAKTOR-FAKTOR YANG MEMPENGARUHI PERILAKU IBU DALAM MEMILIH MAKANAN SEHARI – HARI DALAM KELUARGA DI RT 25 RW 09 LINGKUNGAN TIRTOUDAN KELURAHAN TOSAREN. *Jurnal EduHealth*. 2013 Sep;3.
14. Hungu. *Demografi Kesehatan Indonesia*. Jakarta: Grasindo; 2007.
15. Notoadmodjo S. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta; 2010.
16. Anwar M. *Filsafat Pendidikan*. Jakarta: Penerbit Kencana; 2015.
17. Mudyahardjo R. *Pengantar Pendidikan*. Jakarta: Rajawali Pers; 2012.

18. Mubarak WI, Chayatin N. Buku Ajar Kebutuhan Dasar Manusia. Jakarta: Penerbit Buku Kedokteran EGC; 2008.
19. Notoadmodjo S. Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta; 2014.
20. Arikunto S. Prosedur Penelitian: Suatu Pendekatan Praktik. Jakarta: Rineka Cipta; 2013.
21. WHO. Coronavirus [Internet]. 2021 [cited 2021 Sep 30]. Available from: https://www.who.int/health-topics/coronavirus#tab=tab_1
22. Cascella M, Rajnik M, Aleem A, Dulebohn SC, Napoli R. Features, Evaluation, and Treatment of Coronavirus (COVID-19) [Internet]. 2021 [cited 2021 Sep 30]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK554776/>
23. Worldometers. COVID Live Update: 234,141,185 Cases and 4,789,802 Deaths from the Coronavirus - Worldometer [Internet]. 2021 [cited 2021 Sep 30]. Available from: <https://www.worldometers.info/coronavirus/>
24. Ouassou H, Kharchoufa L, Bouhrim M, Daoudi NE, Imtara H, Bencheikh N, et al. The Pathogenesis of Coronavirus Disease 2019 (COVID-19): Evaluation and Prevention. *Journal of Immunology Research*. 2020 Jul 10;2020:1–7.
25. Chan JFW, Kok KH, Zhu Z, Chu H, To KKW, Yuan S, et al. Genomic characterization of the 2019 novel human-pathogenic coronavirus isolated from a patient with atypical pneumonia after visiting Wuhan. *Emerging Microbes & Infections*. 2020 Jan 1;9(1):221–36.
26. Andersen KG, Rambaut A, Lipkin WI, Holmes EC, Garry RF. The proximal origin of SARS-CoV-2. *Nature Medicine*. 2020 Apr 17;26(4):450–2.
27. WHO. Tracking SARS-CoV-2 variants [Internet]. 2021 [cited 2021 Sep 30]. Available from: <https://www.who.int/en/activities/tracking-SARS-CoV-2-variants/>
28. Galloway SE, Paul P, MacCannell DR, Johansson MA, Brooks JT, MacNeil A, et al. Emergence of SARS-CoV-2 B.1.1.7 Lineage — United States, December 29, 2020–January 12, 2021. *MMWR Morbidity and Mortality Weekly Report*. 2021 Jan 22;70(3):95–9.
29. Tegally H, Wilkinson E, Giovanetti M, Iranzadeh A, Fonseca V, Giandhari J, et al. Detection of a SARS-CoV-2 variant of concern in South Africa. *Nature*. 2021 Apr 15;592(7854):438–43.
30. Faria NR, Mellan TA, Whittaker C, Claro IM, Candido D da S, Mishra S, et al. Genomics and epidemiology of the P.1 SARS-CoV-2 lineage in Manaus, Brazil. *Science* (1979). 2021 May 21;372(6544):815–21.
31. Karia R, Gupta I, Khandait H, Yadav A, Yadav A. COVID-19 and its Modes of Transmission. *SN Comprehensive Clinical Medicine*. 2020 Oct 1;2(10):1798–801.

32. Wiersinga WJ, Rhodes A, Cheng AC, Peacock SJ, Prescott HC. Pathophysiology, Transmission, Diagnosis, and Treatment of Coronavirus Disease 2019 (COVID-19). *JAMA*. 2020 Aug 25;324(8):782.
33. van Doremalen N, Bushmaker T, Morris DH, Holbrook MG, Gamble A, Williamson BN, et al. Aerosol and Surface Stability of SARS-CoV-2 as Compared with SARS-CoV-1. *New England Journal of Medicine*. 2020 Apr 16;382(16):1564–7.
34. Guo ZD, Wang ZY, Zhang SF, Li X, Li L, Li C, et al. Aerosol and Surface Distribution of Severe Acute Respiratory Syndrome Coronavirus 2 in Hospital Wards, Wuhan, China, 2020. *Emerging Infectious Diseases*. 2020 Jul;26(7):1583–91.
35. Pedoman Tatalaksana COVID-19. 3rd ed. Jakarta: PDPI, PERKI, PAPDI, PERDATIN, IDAI; 2020.
36. Kementerian Kesehatan RI. Pedoman Pencegahan dan Pengendalian COVID-19. 2020.
37. Direktorat Promosi Kesehatan Kementerian Kesehatan RI. Masyarakat Indonesia Sambut Baik Vaksinasi Covid-19 [Internet]. 2021 [cited 2021 Oct 27]. Available from: <https://promkes.kemkes.go.id/masyarakat-indonesia-sambut-baik-vaksinasi-covid-19>
38. WHO. Coronavirus disease (COVID-19): Herd immunity, lockdowns and COVID-19 [Internet]. 2021 [cited 2021 Oct 27]. Available from: https://www.who.int/news-room/questions-and-answers/item/herd-immunity-lockdowns-and-covid-19?gclid=Cj0KCQjw8eOLBhC1ARIsAOzx5cHhlfz2d9aAthzD4-tal-WjE1IB-UV2rEg9gEJXJOv8xCJr7mr6JJcaAiDJEALw_wcB#
39. Iwasaki A, Omer SB. Why and How Vaccines Work. *Cell*. 2020 Oct;183(2):290–5.
40. He Q, Mao Q, Zhang J, Bian L, Gao F, Wang J, et al. COVID-19 Vaccines: Current Understanding on Immunogenicity, Safety, and Further Considerations. *Frontiers in Immunology*. 2021 Apr 12;12.
41. Tregoning JS, Brown ES, Cheeseman HM, Flight KE, Higham SL, Lemm NM, et al. Vaccines for COVID-19. *Clinical and Experimental Immunology*. 2020 Oct 30;202(2):162–92.
42. He Q, Mao Q, Zhang J, Bian L, Gao F, Wang J, et al. COVID-19 Vaccines: Current Understanding on Immunogenicity, Safety, and Further Considerations. *Frontiers in Immunology*. 2021 Apr 12;12.
43. WHO. The different types of COVID-19 vaccines [Internet]. 2021 [cited 2021 Dec 8]. Available from: <https://www.who.int/news-room/feature-stories/detail/the-race-for-a-covid-19-vaccine-explained>
44. PAPDI. Rekomendasi PAPDI tentang Pemberian Vaksinasi COVID-19 pada Pasien dengan Penyakit Penyerta/ Komorbid (Revisi 18 Maret 2021) [Internet]. 2021 [cited 2021 Dec 8]. Available from: <https://www.papdi.or.id/berita/info-papdi/1024-rekomendasi-papdi-tentang-pemberian-vaksinasi-covid-19-pada-pasien-dengan-penyakit-penyerta-komorbid-revisi-18-maret-2021>

45. WHO. External Situation Report 83_1 December 2021. 2021 Dec.
46. Faturohman T, Kengsiswoyo GAN, Harapan H, Zailani S, Arief NN. Factors influencing COVID-19 vaccine acceptance in Indonesia: an adoption of Technology Acceptance Model. 2021 Aug 26;
47. Piltch-Loeb R, Savoia E, Goldberg B, Hughes B, Verhey T, Kayyem J, et al. Examining the effect of information channel on COVID-19 vaccine acceptance. PLOS ONE. 2021 May 12;16(5):e0251095.
48. Mohamed NA, Solehan HM, Mohd Rani MD, Ithnin M, Che Isahak CI. Knowledge, acceptance and perception on COVID-19 vaccine among Malaysians: A web-based survey. PLOS ONE. 2021 Aug 13;16(8):e0256110.
49. Mahmud S, Mohsin Md, Khan IA, Mian AU, Zaman MA. Knowledge, beliefs, attitudes and perceived risk about COVID-19 vaccine and determinants of COVID-19 vaccine acceptance in Bangladesh. PLOS ONE. 2021 Sep 9;16(9):e0257096.
50. Dereje N, Tesfaye A, Tamene B, Alemeshet D, Abe H, Tesfa N, et al. COVID-19 vaccine hesitancy in Addis Ababa, Ethiopia: a mixed-method study. BMJ Open. 2022 May 30;12(5):e052432.
51. Kurtulus S, Ozkan E, Ozturk S. How Do Social Media Users in Turkey Differ in Terms of Their Use Habits and Preferences? 2015;
52. Nirwan, Sari R, Aqqabra AF. HUBUNGAN TINGKAT PENGETAHUAN DAN KECEMASAN MASYARAKAT TERHADAP VAKSINASI COVID -19 DI DESA PUNCAK INDAH KECAMATAN MALILI KABUPATEN LUWU TIMURTAHUN 2021. Jurnal Kesehatan Luwu Raya. 2021 Jul;8.
53. Peraturan Menteri Kesehatan tentang Pelaksanaan Vaksinasi dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (COVID-19) [Internet]. 2021 [cited 2022 Jul 19]. Available from: Peraturan Menteri Kesehatan tentang Pelaksanaan Vaksinasi dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (COVID-19)