DAFTAR PUSTAKA

1. PDPI, et al. Pedoman Tatalaksana Covid-19 Edisi 3. Jakarta: PDPI, PEKI, PAPDI, PERDATIN, IDAI; 2020.

2. Kementerian Kesehatan RI. Situasi Infeksi Emerging [Internet]. 2022;Available from: https://covid19.kemkes.go.id/situasi-infeksi-emerging/situasi-terkini-perkembangan-coronavirus-disease-COVID-19

3. Kementerian Kesehatan RI. Peta Sebaran Covid-19 [Internet]. Kementeri. Kesehat. RI2022;Available from: https://covid19.go.id/peta-sebaran-covid19

4. Pemerintah Kota Padang. Situasi Perkembangan Covid-19 [Internet]. 2022;Available from: http://corona.padang.go.id/

5. WHO. Classification of Omicron (B.1.1.529): SARS-CoV-2 Variant of Concern [Internet]. 2021. Available from: https://www.who.int/news/item/26-11-2021-classification-of-omicron-(b.1.1.529)-sars-cov-2-variant-of-concern

6. CNBC. Ini Alasan Warga RI Tak Boleh Remehkan Varian Omicron [Internet]. 2022;Available from: https://www.cnbcindonesia.com/tech/20220110181120-37-306141/ini-alasan-warga-ri-tak-boleh-remehkan-varian-omicron

7. GISAID. Tracking of Variants [Internet]. 2022;Available from: https://www.gisaid.org/hcov19-variants/

8. Güner R, Hasanoğlu I, Aktaş F. COVID-19: Prevention and control measures in community. Turkish J Med Sci [Internet] 2020;50(SI-1):571–7. Available from: https://pubmed.ncbi.nlm.nih.gov/32293835

9. Sun P, Lu X, Xu C, Sun W, Pan B. Understanding of COVID-19 based on current evidence. J Med Virol 2020;92(6):548–51.

10. Orenstein WA, Ahmed R. Simply put: Vaccination saves lives. Proc Natl Acad Sci [Internet] 2017;114(16):4031 LP – 4033. Available from: http://www.pnas.org/content/114/16/4031.abstract

11. Prompetchara E, Ketloy C, Palaga T. Immune responses in COVID-19 and potential vaccines: Lessons learned from SARS and MERS epidemic. Asian Pacific J allergy Immunol 2020;38(1):1–9.

12. Cerqueira-Silva T, Katikireddi SV, de Araujo Oliveira V, Flores-Ortiz R, Júnior JB, Paixão ES, et al. Vaccine effectiveness of heterologous CoronaVac plus BNT162b2 in Brazil. Nat Med [Internet] 2022;Available from: https://doi.org/10.1038/s41591-022-01701-w

13. Andrews N, Stowe J, Kirsebom F, Toffa S, Rickeard T, Gallagher E, et al. Covid-19 Vaccine Effectiveness against the Omicron (B.1.1.529) Variant. N Engl J Med [Internet] 2022;Available from:

https://doi.org/10.1056/NEJMoa2119451

14. CDC. Omicron Variant: What You Need to Know [Internet]. 2021;Available from: https://www.cdc.gov/coronavirus/2019-ncov/variants/omicron-variant.html

15. WHO. Statement on the tenth meeting of the International Health Regulations (2005) Emergency Committee regarding the coronavirus disease (COVID-19) pandemic [Internet]. 2022. Available from: https://www.who.int/news/

16. Ferdinands JM, et al. Waning 2-Dose and 3-Dose Effectiveness of mRNA Vaccines Against COVID-19–Associated Emergency Department and Urgent Care Encounters and Hospitalizations Among Adults During Periods of Delta and Omicron Variant Predominance — VISION Network, 10 States, Aug. 2022.

17. Kementerian Kesehatan RI. FAQ Vaksin Lanjutan Booster. 2022;

18. CNBC. WHO says COVID Booster Programs Limit Vaccine Supply for Poor Countries, Could Prolong Pandemic. 2022;Available from: https://www.cnbc.com/2021/12/22/who-says-COVID-vaccine-booster-programs-will-prolong-pandemic.html

19. Indikator Politik Indonesia. Sikap Publik terhadap Omicron, Vaksin Booster, Pembelajaran Tatap Muka dan Protokol Kesehatan [Internet]. Jakarta: 2022. Available from: https://indikator.co.id/wp-content/uploads/2022/02/Rilis-Survei-Online-20-Februari-2022.pdf

20. Kementerian Kesehatan RI. Pemerintah Targetkan 70% Cakupan Vaksinasi COVID-19 [Internet]. 2021;Available from: https://covid19.go.id.

21. WHO. Vaccine Equity [Internet]. 2021;Available from: https://www.who.int/campaigns/vaccine-equity

22. Lai X, Zhu H, Wang J, Huang Y, Jing R, Lyu Y, et al. Public Perceptions and Acceptance of COVID-19 Booster Vaccination in China: A Cross-Sectional Study. Vaccines 2021;9(12).

23. Hu T, Li L, Lin C, Yang Z, Chow C, Lu Z, et al. An Analysis of the Willingness to the COVID-19 Vaccine Booster Shots among Urban Employees: Evidence from a Megacity H in Eastern China. Int J Environ Res Public Heal 2022;19(2300):1–14.

24. Kementerian Kesehatan RI. Frequently Asked Questions (FAQ) [Internet]. Kementeri. Kesehat. RI2020 [cited 2021 Sep 2];Available from: https://www.kemkes.go.id/folder/view/full-content/structure-faq.html

25. Kementerian Kesehatan RI. Pedoman Pengendalian Coronavirus Disease (COVID-19) Revisi Ke-5 [Internet]. Jakarta: Kemenkes RI; 2020. Available from: https://covid19.go.id/p/protokol/pedoman-pencegahan-dan-pengendalian-coronavirus-disease-covid-19-revisi-ke-5

26. Kementerian Kesehatan RI. Pedoman Pengendalian Corona Virus Disease (Covid-19) Revisi ke-5. Kementerian Kesehatan RI; 2020.

27. Wu Z, McGoogan JM. Characteristics of and Important Lessons From the Coronavirus Disease 2019 (COVID-19) Outbreak in China: Summary of a Report of 72 314 Cases From the Chinese Center for Disease Control and Prevention. JAMA [Internet] 2020;323(13):1239–42. Available from: https://doi.org/10.1001/jama.2020.2648

28. Liu T, Hu J, Kang M, Lin L, Zhong H, Xiao J, et al. Transmission dynamics of 2019 novel coronavirus (2019-nCoV). SSRN [Internet] 2020;Available from: https://ssrn.com/abstract=3526307

29. WHO. Transmisi SARS-CoV-2: Implikasi terhadap Kewaspadaan Pencegahan Infeksi [Internet]. WHO; 2020. Available from: https://www.who.int/

30. 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. N Engl J Med 2020;382(16):1564–7.

31. Chin AWH, Chu JTS, Perera MRA, Hui KPY, Yen HL, Chan MCW, et al. Stability of SARS-CoV-2 in different environmental conditions. The Lancet Microbe 2020;1(1):e10.

32. Kementerian Kesehatan RI. Peraturan Menteri Kesehatan Nomor 10 Tahun 2021 tentang Pelaksanaan Vaksinasi Dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (COVID-19). Jakarta: Kemenkes RI; 2021.

33. Adventus MRL, I Made Merta Jaya, Donny Mahendra. Buku Ajar Promosi Kesehatan [Internet]. 2019. Available from: http://repository.uki.ac.id/2759/1/BUKUMODULPROMOSIKESEHATAN.pdf

34. Green L. Health Promotion Planning, An Educational and Environmental Approach. 2nd ed. Mayfield Publishing Company; 2005.

35. Presiden RI. Peraturan Presiden Nomor 99 Tahun 2020 tentang Pengadaan Vaksin dan Pelaksanaan Vaksinasi dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (COVID-19). 2020;

36. Presiden RI. Peraturan Presiden Nomor 14 Tahun 2021 tentang Perubahan atas Peraturan Presiden Nomor 99 Tahun 2O2O tentang Pengadaan Vaksin dan Pelaksanaan Vaksinasi dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (COVID-19). Jakarta: Presiden RI; 2021.

37. Kementerian Kesehatan RI. Program Vaksinasi COVID-19 Mulai Dilakukan, Presiden Orang Pertama Penerima Suntikan Vaksin COVID-19 [Internet]. Jakarta Selatan: 2021. Available from: http://p2p.kemkes.go.id/

38. Kementerian Kesehatan RI. Surat Edaran HK.02.02/II/252/2022 tentang Vaksinasi COVID-19 Dosis Lanjutan (Booster). 2022;

39. Kementerian Kesehatan RI. Penambahan Regimen Vaksinasi COVID-19 Dosis Lanjutan (Booster). Jakarta: Kemenkes RI; 2022.

40. Badan POM RI. Tambah Amunisi Booster, Badan POM Resmikan Regimen Tambahan Vaksin COVID-19 [Internet]. Jakarta: 2022. Available from: https://www.pom.go.id/new/view/more/pers/637/-Tambah-Amunisi-Booster--Badan-POM-Resmikan-Regimen-Tambahan-Vaksin-COVID-19.html

41. Klein N, Stockwell M, Demarco M, et al. Effectiveness of COVID-19 Pfizer-BioNTech BNT162b2 mRNA Vaccination in Preventing COVID-19–Associated Emergency Department and Urgent Care Encounters and Hospitalizations Among Nonimmunocompromised Children and Adolescents Aged 5–17 Years — VISION Network. 2022.

42. Costa Clemens SA, Weckx L, Clemens R, Almeida Mendes AV, Ramos Souza A, Silveira MB V, et al. Heterologous versus homologous COVID-19 booster vaccination in previous recipients of two doses of CoronaVac COVID-19 vaccine in Brazil (RHH-001): a phase 4, non-inferiority, single blind, randomised study. Lancet [Internet] 2022;399(10324):521–9. Available from: https://doi.org/10.1016/S0140-6736(22)00094-0

43. Gray GE, Collie S, Garrett N, Goga A, Champion J, Zylstra M, et al. Vaccine effectiveness against hospital admission in South African health care workers who received a homologous booster of Ad26.COV2 during an Omicron COVID19 wave: Preliminary Results of the Sisonke 2 Study. medRxiv [Internet] 2021;Available from: https://www.medrxiv.org/content/early/2021/12/29/2021.12.28.21268436

44. Yu X, Wei D, Xu W, Li Y, Li X, Zhang X, et al. Pseudotyped SARS-CoV-2 Omicron variant exhibits significant escape from neutralization induced by a third booster dose of vaccination. medRxiv [Internet] 2021;Available from: https://www.medrxiv.org/content/early/2021/12/18/2021.12.17.21267961

45. AlKaabi N, Yang YK, Zhang J, Xu K, Liang Y, Kang Y, et al. Safety and immunogenicity of a heterologous boost with a recombinant vaccine, NVSI-06-07, in the inactivated vaccine recipients from UAE: a phase 2 randomised, double-blinded, controlled clinical trial. medRxiv [Internet] 2022;Available from: https://www.medrxiv.org/content/early/2022/01/04/2021.12.29.21268499

46. National Cancer Institute. Theory at A Glance. 2nd ed. US: NIH Publication; 2005.

47. Hidayat AAA. Metodologi Penelitian Keperawatan dan Kesehatan. 1st ed. Jakarta: Salemba Medika; 2017.

48. Ajzen I. Attitude Personality and Behavior. 2nd ed. New York: Open University Press; 2005.

49. Asmare G, Abebe K, Atnafu N, Asnake G, Yeshambel A, Alem E, et al. Behavioral intention and its predictors toward COVID-19 vaccination among

people most at risk of exposure in Ethiopia: applying the theory of planned behavior model. Hum Vaccin Immunother [Internet] 2021;17(12):4838–45. Available from: https://doi.org/10.1080/21645515.2021.2011651

50. Mongeau PA, Liu Y, Hashi EC, Roberto AJ. College students' influenza vaccine hesitation: a reasoned action investigation with quantitative and qualitative data. J Behav Med [Internet] 2022;Available from: https://doi.org/10.1007/s10865-022-00310-9

51. Zhou M, Liu L, Gu SY, Peng XQ, Zhang C, Wu QF, et al. Behavioral Intention and Its Predictors toward COVID-19 Booster Vaccination among Chinese Parents: Applying Two Behavioral Theories. Int J Environ Res Public Health [Internet] 2022;19(12). Available from: https://www.mdpi.com/1660-4601/19/12/7520

52. Kundari NF, Hanifah W, Azzahra GA, Qoryatul NR, Islam, Nisa H. Hubungan Dukungan Sosial dan Keterpaparan Media Sosial terhadap Perilaku Pencegahan COVID-19 pada Komunitas Wilayah Jabodetabek Tahun 2020. Media Penelit dan Pengemb Kesehat 2020;30(4):281 – 294.

53. Notoatmodjo S. Promosi Kesehatan Teori dan Aplikasinya. Jakarta: Rineka Cipta; 2010.

54. Badan Pengembangan dan Pembinaan Bahasa. Kamus Besar Bahasa Indonesia (KBBI). Kemdikbud

55. Kementerian Kesehatan RI. Vaksinasi COVID-19 untuk Anak Usia 6-11 Tahun dimulai 14 Desember [Internet]. 2021;Available from: https://sehatnegeriku.kemkes.go.id/

56. Kementerian Kesehatan RI. Surat Edaran HK.02.02/I/ 1727 /2021 Tentang Vaksinasi Tahap 3 bagi Masyarakat Rentan Serta Masyarakat Umum Lainnya dan Pelaksanaan Vaksinasi Covid-19 bagi Anak Usia 12-17 Tahun. Jakarta: Kemenkes RI; 2021.

57. Kementerian Kesehatan RI. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/4638/2021 Tentang Petunjuk Teknis Pelaksanaan Vaksinasi dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (COVID-19). Jakarta: Kemenkes RI; 2021.

58. Wawan A, Dewi M. Teori dan Pengukuran Pengetahuan, Sikap, dan Perilaku Manusia. Yogyakarta: Nuha Medika; 2011.

59. Wulandari D, Heryana A, Silviana I, Puspita E, H R, F D. Faktor-faktor yang Berhubungan dengan Persepsi Tenaga Kesehatan terhadap Vaksin COVID-19 di Puskesmas X Tahun 2020. J Kesehat Masy (Undip); Vol 9, No 5 Sept - 1014710/jkm.v9i530691 [Internet] 2021;Available from: https://ejournal3.undip.ac.id/index.php/jkm/article/view/30691

60. Shmueli L. Predicting intention to receive COVID-19 vaccine among the general population using the health belief model and the theory of planned

behavior model. BMC Public Health [Internet] 2021;21(1):804. Available from: https://doi.org/10.1186/s12889-021-10816-7

61. Bono SA, Faria de Moura Villela E, Siau CS, Chen WS, Pengpid S, Hasan MT, et al. Factors Affecting COVID-19 Vaccine Acceptance: An International Survey among Low- and Middle-Income Countries. Vaccines 2021;9(5).

62. Abullais SS, Arora S, Al Shahrani M, Khan AA, Al Shahrani W, Mahmood SE, et al. Knowledge, perception, and acceptance toward the booster dose of COVID-19 vaccine among patients visiting dental clinics in Aseer region of KSA. Hum Vaccin Immunother 2022;2095162.

63. Harari P, Legge K. Heinemann Themes in Physchology: Psychology and Health. Paperback; 2001.

64. Kementerian Kesehatan RI. Surat Edaran HK.02.01/I/ 1919 /2021 Tentang Vaksinasi Dosis Ketiga bagi Seluruh Tenaga Kesehatan, Asisten Tenaga Kesehatan dan Tenaga Penunjang yang Bekerja di Fasilitas Pelayanan Kesehatan. Jakarta: Kemenkes RI; 2021.

65. Kementerian Perindustrian RI. Surat Edaran Menteri Perindustrian Republik Indonesia Nomor 2 Tahun 2022 Tentang Vaksinasi Dosis Ketiga/Vaccine Booster bagi Pekerja Industri dan Kawasan Industri. Jakarta: Kemenperin RI; 2022.

66. Jairoun AA, Al-Hemyari SS, El-Dahiyat F, Jairoun M, Shahwan M, Al Ani M, et al. Assessing public knowledge, attitudes and determinants of third COVID-19 vaccine booster dose acceptance: current scenario and future perspectives. J Pharm Policy Pract [Internet] 2022;15(1):26. Available from: https://doi.org/10.1186/s40545-022-00422-2

67. Qin C, Wang R, Tao L, Liu M, Liu J. Association Between Risk Perception and Acceptance for a Booster Dose of COVID-19 Vaccine to Children Among Child Caregivers in China [Internet]. Front. Public Heal. 2022;10. Available from: https://www.frontiersin.org/article/10.3389/fpubh.2022.834572

68. Yadete T, Batra K, Netski DM, Antonio S, Patros MJ, Bester JC. Assessing Acceptability of COVID-19 Vaccine Booster Dose among Adult Americans: A Cross-Sectional Study. Vaccines 2021;9(12).

69. Al-Qerem W, Jarab A, Hammad A, Alsajri AH, Al-Hishma SW, Ling J, et al. Knowledge, Attitudes, and Practices of Adult Iraqi Population Towards COVID-19 Booster Dose: A Cross-Sectional Study. Patient Prefer Adherence 2022;16:1525–37.

70. Notoatmodjo S. Pendidikan dan Perilaku Kesehatan. Jakarta: Rineka Cipta; 2003.

71. Wirawan GBS, Harjana NPA, Nugrahani NW, Januraga PP. Health Beliefs and Socioeconomic Determinants of COVID-19 Booster Vaccine Acceptance: An Indonesian Cross-Sectional Study. Vaccines [Internet] 2022;10(5):724.

Available from: https://pubmed.ncbi.nlm.nih.gov/35632482

72. Akther T, Nur T. A model of factors influencing COVID-19 vaccine acceptance: A synthesis of the theory of reasoned action, conspiracy theory belief, awareness, perceived usefulness, and perceived ease of use. PLoS One [Internet] 2022;17(1):e0261869. Available from: https://doi.org/10.1371/journal.pone.0261869

73. Notoatmodjo S. Metodologi Penelitian Kesehatan. 1st ed. Jakarta: Rineka Cipta; 2012.

74. Swarjana IK. Statistik Kesehatan. 1st ed. Yogyakarta: ANDI; 2016.

75. Kementerian Kesehatan RI. Vaksinasi COVID-19 Provinsi [Internet]. 2022. Available from: https://vaksin.kemkes.go.id/#/provinces

76. Muhdar M, Siagian HJ, Tulak GT, Baeda AG, Tukatman T, Mariany M. Hubungan Pengetahuan dan Sikap terhadap Praktik Pencegahan COVID-19 pada Narapidana. J Promosi Kesehat Indones Vol 16 No2 Agustus 2021DO - 1014710/jpki16272-78 [Internet] 2021;16(2):72–8. Available from: https://ejournal.undip.ac.id/index.php/jpki/article/view/34940

77. Kementerian Kesehatan RI, ITAGI, UNICEF, WHO. Survei Penerimaan Vaksin COVID-19 di Indonesia. Jakarta: Kemenkes RI; 2020.

78. Budiarto E. Biostatistika Untuk Kedokteran Dan Kesehatan Masyarakat. Jakarta: ECG; 2012.

79. Hastono SP. Analisis Data pada Bidang Kesehatan. 1st ed. Jakarta: Rajawali Pers; 2016.

80. Asturiningtyas IP, Mirzautika A. Perilaku Pencarian Pengobatan dan Pemeriksaan Kesehatan pada Masa Pandemi COVID-19. PKP 2021;9.

81. Hayashi Y, Romanowich P, Hantula DA. Predicting Intention to Take a COVID-19 Vaccine in the United States: Application and Extension of Theory of Planned Behavior. Am J Heal Promot [Internet] 2022;36(4):710–3. Available from: https://doi.org/10.1177/08901171211062584

82. Amin AF. Faktor yang Berhubungan dengan Niat Masyarakat Melakukan Vaksinasi COVID-19 di Kota Tangerang Tahun 2021. IAKMI 2022;