

DAFTAR PUSTAKA

1. Helmy YA, Fawzy M, Elasad A, Sobieh A. The COVID-19 Pandemic : A Comprehensive Review of Taxonomy, Genetics, Epidemiology, Diagnosis, Treatment, and Control. J Clin Med. 2020;9:1225.
2. Satgas Penanganan COVID-19 (2021). Peta Sebaran www.covid19.go.id/peta-sebaran - Diakses April 2021
3. Paul E, Steptoe A, Fancourt D. Attitudes towards vaccines and intention to vaccinate against COVID-19: Implications for public health communications. Lancet Reg Heal - Eur [Internet]. 2021;1:100012–22.
4. WHO.COVID-19:Herd Immunity, lockdowns. and COVID-19 www.who.int/news-room/q-a-detail/herd-immunity-lockdowns-and-covid-19 - Diakses April 2021
5. Satgas Penanganan COVID-19 (2021). Data Vaksinasi COVID-19. www.covid19.go.id/p/berita/data-vaksinasi-covid-19-update-21-april-2021
6. Kementerian Kesehatan. Survei Penerimaan Vaksin COVID-19 di Indonesia. 2020. <https://covid19.go.id/storage/app/media/HasilKajian/2020/November/vaccine-acceptance-survey-id12-11-2020final.pdf> - Diakses April 2021
7. Rokom(2015). Imunisasi Tambahan Untuk Cegah Difteri di Kota Padang www.Sehatnegeriku.kemkes.go.id/baca/rilis-media/20150221/3311972/imunisasi-tambahan-untuk-cegah-difteri-di-kota-padang/ - Diakses April 2021
8. Dube E, Gagnon D, Nickels E. Mapping vaccine hesitancy Country-specific characteristics of a global phenomenon. Vaccine. 2014;32;6649-6654.
9. Acter T, Uddin N, Das J, Akhter A. Evolution of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) as coronavirus disease 2019 (COVID-19) pandemic: A global health emergency. Sci Total Environ. 2020;730(April).

10. Kementerian Kesehatan RI. Pedoman Pencegahan dan Pengendalian Coronavirus Disease 2019 (COVID-19). Indonesia; 2020.
11. Van Doremalen, N., Bushmaker, T., Morris, D.H., Holbrook, M.G., Gamble, A. W, B.N. N Engl J Med Aerosol and surface stability of SARS-CoV-2 as compared with SARS-CoV-1. 2020;
12. Valencia DN. Brief Review on COVID-19 : The 2020 Pandemic Caused by SARS-CoV-2. Cureus. 2020;12(3):e7386.
13. McCreary EK, Pogue JM, Diseases I. Coronavirus Disease 2019 Treatment : A Review of Early and Emerging Options. *Open Forum Infect Dis.* 2020;1–11.
14. Tu H, Tu S, Gao S, Shao A, Sheng J. The epidemiological and clinical features of COVID-19 and lessons from this global infectious public health event. *J Infect.* 2020;
15. Siordia JJA. Epidemiology and clinical features of COVID-19 : A review of current literature. *J Clin Virol.* 2020;127.
16. Ou Q. 2017. A brief introduction to perception. *Studies in literature and language,* 2005;15(4),18-28.
17. Hidayat AA. Pengantar ilmu kesehatan anak. Jakarta: Salemba Medika; 2008. hal : 96-112
18. BPS Kota Padang. Jumlah Penduduk Jiwa 2016-2018. Tersedia di : padangkota.bps.go.id/indicator/12/31/1/jumlah-penduduk.html - diakses pada 4 Mei 2021
19. Sugiyono. Metode Penelitian Kuantitatif Kualitatif dan R&D. Bandung : Alfabeta. 2017. hal : 218-219
20. Republik Indonesia. Undang-undang Nomor 20 tahun 2003 Tentang Sistem Pendidikan. Jakarta: Kemendikbud;2003
21. Al-Hanawi MK, Angawi K, Alshareef N, Qattan AM, Helmy HZ,

- Abudawood Y, et al. Knowledge, Attitude and Practice Toward COVID-19 Among the Public in the Kingdom of Saudi Arabia: A Cross-Sectional Study. *Front. Public Health*. 2020;8:217.
22. Kemenkes RI (2021). Vaksinasi COVID-19 Nasional. Kementerian Kesehatan Republik Indonesia. [Vaksin.kemkes.go.id/#/vaccines](https://vaksin.kemkes.go.id/#/vaccines) – Diakses November 2021
 23. Notoatmojo S. Promosi Kesehatan dan Ilmu Perilaku. Jakarta:2007
 24. Suwaryo PAW, Yuwono P. Faktor-faktor yang Mempengaruhi Tingkat Pengetahuan Masyarakat dalam Mitigasi Bencana Alam Tanah Longsor. *Urecol*. 2002;307-8
 25. Ruhi S, Nabilah P, Attala SM, Treki M, Khan J, Ishaka A, et al. *Mal J Med Health Sci*. 2021;12(1):77-82
 26. Rivani H, Handoyo YB, Darodjat, Kusumawinakhayu T. *Islamadina*. 2019;20;38
 27. MUI (2021). Apa status Kehalalan Vaksin Pfizer dan Moderna? www.mui.or.id/tanya-jawab-keislaman/31316/ - Diakses November 2021
 28. Meyer JM, Truett KR, Eaves LJ, Heath AC, Martin AG. Religion and Education as Mediators of attitude. *Behaviour Genetics*. 1992;22:46
 29. Unesa (2021). Unesa Jawab Kontroversial Halal Haram Vaksin Astrazeneca Dengan Diskusi Publik Bersama Para Pakar. www.Unesa.ac.id/Unesa-Jawab-Kontroversial-Halal-Haram-Vaksin-Astrazeneca-Dengan-Diskusi-Publik-Bersama-Para-Pakar - Diakses November 2021
 30. MNC Portal (2021) MUI:Vaksinasi Covid Bagian Dari Ikhtiar Untuk Kepentingan Umat. www.okezone.com/tren/read/2021/10/26/620/2492098/MUI-Vaksinasi-Covid-Bagian-Dari-Ikhtiar-Untuk-Kepentingan-Umat – Diakses November 2021

31. Barmania S, Reiss MJ. Health Promotion Perspectives on the COVID-19 Pandemic: The Importance of Religion. *Glob Health Promot.* 2021;28(1):18
32. Ababe H, Shitu S, Mose A. Understanding of COVID-19 Vaccine Knowledge, Attitude, Acceptance, and Determinate of COVID-19 Vaccine Acceptance Among Adult Population in Ethiopia. *Infection and Drug Resistance.* 2021. 14. 2015-2025.
33. Manna D, Farhana K. Knowledge, Attitude and Acceptance of a COVID-19 Vaccine a Global Cross-Sectional Study. *International Research Journal of Business and Social Science.* 2020. 6(4).
34. Neegard L, Fingerhut H. Half of Americans Would Get a COVID-19 Vaccine. *Associated Press.* 2020. <http://apnews.com/article/dacdc8bc428dd4df6511bfa259cfec44>
35. Fisher KA, Blommstone SJ, Walder J, Crawford S, Fouayzi H, Mazor KM. Attitudes Toward a Potential SSRS-CoV-2 Vaccine a Survey of US Adult. *Ann Intern Med.* 2020
36. El-Elimat T, Alsamen MMA, Almomani BA, Al-Sawalha NA, Acceptance and attitudes toward COVID-19 vaccines: A cross-sectional study from Jordan. *Plos One Research Article.* 2021. 1-15
37. Al-Hanawi MK, Angawi K, Alshareff N, Helmy HZ, Alsharqi O, Chirwa GC. Knowledge, Attitude and Practice Toward COVID-19 Among the Public in the Kingdom of Saudi Arabia: A Cross-Sectional Study. *Frontiers in Public Health Research.* 2020. 8(217). 1-10.
38. Feleke BT, Wale MZ, Yirsaw MT. Knowledge, attitude and preventive practice towards COVID-19 and associated factors among outpatient service visitors at Debre Markos compressive specialized hospital, north-west Ethiopia. *Plos One Research Article.* 2021. 1-15
39. Tesfaye ZT, Yismaw MB, Negash Z, Ayele AG. COVID-19-Related Knowledge, Attitude and Practice Among Hospital and Community

Pharmacists in Addis Ababa, Ethiopia. *Integrated Pharmacy Research and Practice*. 2020.9. 105-112

40. Carda AA, Garcia LY. Hesitation and Refusal Factors in Individuals' Decision-Making Processes Regarding a Coronavirus Disease 2019 Vaccination. *Frontiers in Public Health Research*. 2021. 9(626852). 1-14

