

DAFTAR PUSTAKA

- Arslan, Y., Akgul, F., Sevim, B., Varol, Z. S., & Tekin, S. (2022). Re-infection in COVID-19: Do we exaggerate our worries? *European Journal of Clinical Investigation, January*, 1–10. <https://doi.org/10.1111/eci.13767>
- Azam, M., Pribadi, F. S., Rahadian, A., & Saefurrohim, M. Z. (2021). Incidence of COVID-19 reinfection : an analysis of outpatient-based data in the United States of America. *MedRxiv : The Preprint Server for Health Sciences*.
- Boehm, E., Kronig, I., Neher, R. A., Eckerle, I., Vetter, P., Kaiser, L., Centre, G., & Diseases, V. (2020). *Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID- 19 . The COVID-19 resource centre is hosted on Elsevier Connect , the company ' s public news and information. January. <https://doi.org/doi.org/10.1016/j.cmi.2021.05.022>*
- Brosh-Nissimov, T., Orenbuch-Harroch, E., Chowers, M., Elbaz, M., Neshet, L., Stein, M., Maor, Y., Cohen, R., Hussein, K., Weinberger, M., Zimhony, O., Chazan, B., Najjar, R., Zayyad, H., Rahav, G., & Wiener-Well, Y. (2021). BNT162b2 vaccine breakthrough: clinical characteristics of 152 fully vaccinated hospitalized COVID-19 patients in Israel. *Clinical Microbiology and Infection, 27*(11), 1652–1657. <https://doi.org/10.1016/j.cmi.2021.06.036>
- Butt, A. A., Yan, P., Shaikh, O. S., Mayr, F. B., & Omer, S. B. (2021). Rate and Risk Factors for Severe/Critical Disease Among Fully Vaccinated Persons With Breakthrough Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection in a High-Risk National Population. *Clinical Infectious Diseases, 2*(Xx), 1–8. <https://doi.org/10.1093/cid/ciab1023>
- Cheng, Z. J., Huang, H., Zheng, P., Xue, M., Ma, J., Zhan, Z., Gan, H., Zeng, Y., Lin, R., Li, S., Zhong, R., Li, S., Wang, H., & Sun, B. (2022). Humoral immune response of Sinopharm/BBIBP COVID-19 vaccination before and after the booster immunization. *Allergy: European Journal of Allergy and Clinical Immunology, February*, 1–11. <https://doi.org/10.1111/all.15271>
- Creech, C. B., Walker, S. C., & Samuels, R. J. (2021). *SARS-CoV-2 Vaccines. 325*(13), 1318–1320.
- Dao, T. L., Hoang, V. T., & Gautret, P. (2021). Recurrence of SARS-CoV-2 viral RNA in recovered COVID-19 patients: a narrative review. *European Journal of Clinical Microbiology and Infectious Diseases, 40*(1), 13–25. <https://doi.org/10.1007/s10096-020-04088-z>

Monica Gres Mona Sinaga, 2023

STUDI KUALITATIF: KEJADIAN INFEKSI BERULANG SARS-CoV-2 DI RUMAH SAKIT PUSAT ANGKATAN DARAT GATOT SOEBROTO PERIODE JANUARI-JULI 2022

UPN Veteran Jakarta, Fakultas Kedokteran, S1 Kedokteran

[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- Dey, S. K., Rahman, M. M., Siddiqi, U. R., Howlader, A., Tushar, M. A., & Qazi, A. (2022). Global landscape of COVID-19 vaccination progress: insight from an exploratory data analysis. *Human Vaccines and Immunotherapeutics*, 00(00), 1–10. <https://doi.org/10.1080/21645515.2021.2025009>
- Dirjen P2P Kemenkes RI. (2020). *PEDOMAN TATALAKSANA COVID-19 Edisi 4*.
- Fakhroo, A., Alkhatib, H. A., Al Thani, A. A., & Yassine, H. M. (2021). Reinfections in COVID-19 patients: Impact of virus genetic variability and host immunity. *Vaccines*, 9(10), 1–9. <https://doi.org/10.3390/vaccines9101168>
- Firmansyah, D., & Dede. (2022). Teknik Pengambilan Sampel Umum dalam Metodologi Penelitian: Literature Review. *Jurnal Ilmiah Pendidikan Holistik (JIPH)*, 1(2), 85–114. <https://doi.org/10.55927/jiph.v1i2.937>
- Gao, L., Mu, X., Jiao, Y.-M., & Wang, F.-S. (2022). Reinfection and Breakthrough Infection of SARS-CoV-2: An Emerging Challenge That Is Threatening Our World. *Infectious Diseases & Immunity*, 2(1), 29–33. <https://doi.org/10.1097/id9.0000000000000027>
- Harrison, A. G., Lin, T., & Wang, P. (2020). Mechanisms of SARS-CoV-2 Transmission and Pathogenesis. *Trends in Immunology*, 41(12), 1100–1115. <https://doi.org/10.1016/j.it.2020.10.004>
- Islam, M. Z., Riaz, B. K., Akbar Ashrafi, S. A., Farjana, S., Efa, S. S., & Khan, M. A. (2022). Severity of COVID-19 reinfection and associated risk factors: findings of a cross-sectional study in Bangladesh. *MedRxiv*, 2021.12.26.21268408. <http://medrxiv.org/content/early/2022/01/01/2021.12.26.21268408.abstract>
- Jin, Y., Yang, H., Ji, W., Wu, W., Chen, S., Zhang, W., & Duan, G. (2020). Virology, epidemiology, pathogenesis, and control of covid-19. *Viruses*, 12(4), 1–17. <https://doi.org/10.3390/v12040372>
- Jing, J., Liu, J., Chen, Y., Ye, B., Li, N., & Wang, X. (2020). *Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID- 19 . The COVID-19 resource centre is hosted on Elsevier Connect , the company ' s public news and information . January.*
- Keputusan Menteri Kesehatan Republik Indonesia. (2020). Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MenKes/413/2020

Monica Gres Mona Sinaga, 2023

STUDI KUALITATIF: KEJADIAN INFEKSI BERULANG SARS-CoV-2 DI RUMAH SAKIT PUSAT ANGKATAN DARAT GATOT SOEBROTO PERIODE JANUARI-JULI 2022

UPN Veteran Jakarta, Fakultas Kedokteran, S1 Kedokteran

[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

Tentang Pedoman Pencegahan dan Pengendalian Corona Virus Disease 2019 (Covid-19). *MenKes/413/2020, 2019, 207.*

- Khamees, A., Bani-Issa, J., Al Zoubi, M. S., Qasem, T., Abualarjah, M. I., Alawadin, S. A., Al-Shami, K., Hussein, F. E., Hussein, E., Bashayreh, I. H., Tambuwala, M. M., Al-Saghir, M., & Cornelison, C. T. (2022). SARS-CoV-2 and Coronavirus Disease Mitigation: Treatment Options, Vaccinations and Variants. *Pathogens, 11*(2). <https://doi.org/10.3390/pathogens11020275>
- Kumar, S., Nyodu, R., Maurya, V. K., & Saxena, S. K. (2020). *Morphology, Genome Organization, Replication, and Pathogenesis of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2)*. 2, 23–31. https://doi.org/10.1007/978-981-15-4814-7_3
- Li, X., Geng, M., Peng, Y., Meng, L., & Lu, S. (2020). Molecular immune pathogenesis and diagnosis of COVID-19. *Journal of Pharmaceutical Analysis, 10*(2), 102–108. <https://doi.org/10.1016/j.jpha.2020.03.001>
- Malhotra, S., Mani, K., Lodha, R., Bakhshi, S., Mathur, V. P., Gupta, P., Kedia, S., Sankar, J., Kumar, P., Kumar, A., Ahuja, V., Sinha, S., Guleria, R., Dua, A., Ahmad, S., Sathiyamoorthy, R., Sharma, A., Sakya, T., Gaur, V., ... Shukla, S. (2022). SARS-CoV-2 Reinfection Rate and Estimated Effectiveness of the Inactivated Whole Virion Vaccine BBV152 Against Reinfection among Health Care Workers in New Delhi, India. *JAMA Network Open, 5*(1), 1–13. <https://doi.org/10.1001/jamanetworkopen.2021.42210>
- Mohamadian, M., Chiti, H., Shoghli, A., Biglari, S., Parsamanesh, N., & Esmailzadeh, A. (2021). COVID-19: Virology, biology and novel laboratory diagnosis. *Journal of Gene Medicine, 23*(2), 1–11. <https://doi.org/10.1002/jgm.3303>
- Nguyen, N. N., Houhamdi, L., Hoang, V. T., Delerce, J., Delorme, L., Colson, P., Brouqui, P., Fournier, P.-E., Raoult, D., & Gautret, P. (2022). SARS-CoV-2 reinfection and COVID-19 severity. *Emerging Microbes & Infections, 11*(1), 894–901. <https://doi.org/10.1080/22221751.2022.2052358>
- Pascarella, G., Strumia, A., Piliago, C., Bruno, F., Del Buono, R., Costa, F., Scarlata, S., & Agrò, F. E. (2020). COVID-19 diagnosis and management: a comprehensive review. *Journal of Internal Medicine, 288*(2), 192–206. <https://doi.org/10.1111/joim.13091>
- Peng, M. (2020). Outbreak of COVID-19: An emerging global pandemic threat. *Biomedicine & Pharmacotherapy, January*, 1–14. <https://doi.org/10.1016/j.biopha.2020.110499>

Monica Gres Mona Sinaga, 2023

STUDI KUALITATIF: KEJADIAN INFEKSI BERULANG SARS-CoV-2 DI RUMAH SAKIT PUSAT ANGKATAN DARAT GATOT SOEBROTO PERIODE JANUARI-JULI 2022

UPN Veteran Jakarta, Fakultas Kedokteran, S1 Kedokteran

[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- Rahman, S., Rahman, M. M., Miah, M., Begum, M. N., Sarmin, M., Mahfuz, M., Hossain, M. E., Rahman, M. Z., Chisti, M. J., Ahmed, T., Arifeen, S. El, & Rahman, M. (2022). COVID-19 reinfections among naturally infected and vaccinated individuals. *Scientific Reports*, *12*(1), 1–10. <https://doi.org/10.1038/s41598-022-05325-5>
- Rai, P., Kumar, B. K., Deekshit, V. K., Karunasagar, I., & Karunasagar, I. (2021). Detection technologies and recent developments in the diagnosis of COVID-19 infection. *Applied Microbiology and Biotechnology*, *105*(2), 441–455. <https://doi.org/10.1007/s00253-020-11061-5>
- Raoult, D., Zumla, A., Locatelli, F., Ippolito, G., & Kroemer, G. (2020). Coronavirus infections: Epidemiological, clinical and immunological features and hypotheses. *Cell Stress*, *4*(4), 66–75. <https://doi.org/10.15698/cst2020.04.216>
- Ronchini, C., Gandini, S., Pasqualato, S., Mazzearella, L., Facciotti, F., Mapelli, M., Frige, G., Passerini, R., Pase, L., Capizzi, S., Mastrilli, F., Orecchia, R., Natoli, G., Pelicci, P. G., Natoli, G., Bellerba, F., Bozzetti, C., Brandini, S., Capra, T., ... Zanotti, M. (2022). Lower probability and shorter duration of infections after COVID-19 vaccine correlate with anti-SARS-CoV-2 circulating IgGs. *PLoS ONE*, *17*(1 January), 1–11. <https://doi.org/10.1371/journal.pone.0263014>
- Shereen, M. A., Khan, S., Kazmi, A., Bashir, N., & Siddique, R. (2020). COVID-19 infection: Origin, transmission, and characteristics of human coronaviruses. *Journal of Advanced Research*, *24*(March), 91–98. <https://doi.org/10.1016/j.jare.2020.03.005>
- Singhal, T. (2020). A Review of Coronavirus Disease-2019 (COVID-19). *Indian Journal of Pediatrics*, *87*(4), 281–286. <https://doi.org/10.1007/s12098-020-03263-6>
- Subkhan, M. (2020). COVID-19 in general. *Jurnal Fakultas Kedokteran*, 3–12.
- Susilo, A., Olivia, C., Jasirwan, M., Wafa, S., Maria, S., Rajabto, W., Fachriza, I., Putri, M. Z., Gabriella, S., Penanganan, T., New, I., Pinere, R. D., & Cipto, R. (2022). Review of Current Literatures Mutasi dan Varian Coronavirus Disease 2019 (COVID-19): Tinjauan Literatur Terkini. *Jurnal Penyakit Dalam Indonesia*, *9*(1), 59–81.
- Susilo, A., Rumende, C. M., Pitoyo, C. W., Santoso, W. D., Yulianti, M., Sinto, R., Singh, G., Nainggolan, L., Nelwan, E. J., Khie, L., Widhani, A., Wijaya, E., Wicaksana, B., Maksum, M., Annisa, F., Jasirwan, O. M., Yuniastuti, E., Penanganan, T., New, I., ... Cipto, R. (2020). Coronavirus Disease 2019 : Tinjauan Literatur Terkini Coronavirus Disease 2019 : Review of Current Literatures. *Jurnal Penyakit Dalam Indonesia*, *7*(1), 45–67.

- Tay, M. Z., Poh, C. M., Rénia, L., MacAry, P. A., & Ng, L. F. P. (2020). The trinity of COVID-19: immunity, inflammation and intervention. *Nature Reviews Immunology*, 20(6), 363–374. <https://doi.org/10.1038/s41577-020-0311-8>
- Tregoning, J. S., Flight, K. E., Higham, S. L., Wang, Z., & Pierce, B. F. (2021). Progress of the COVID-19 vaccine effort: viruses, vaccines and variants versus efficacy, effectiveness and escape. *Nature Reviews Immunology*, 21(10), 626–636. <https://doi.org/10.1038/s41577-021-00592-1>
- Wang, J., Kaperak, C., Sato, T., & Sakuraba, A. (2021). COVID-19 reinfection: A rapid systematic review of case reports and case series. *Journal of Investigative Medicine*, 69(6), 1253–1255. <https://doi.org/10.1136/jim-2021-001853>
- WHO. (2021). COVID-19 weekly epidemiological update. *World Health Organization*, 58, 1–23. <https://www.who.int/publications/m/item/covid-19-weekly-epidemiological-update>
- Wu, Y. C., Chen, C. S., & Chan, Y. J. (2020). The outbreak of COVID-19: An overview. *Journal of the Chinese Medical Association*, 83(3), 217–220. <https://doi.org/10.1097/JCMA.0000000000000270>
- Yahav, D., Yelin, D., Eckerle, I., Eberhardt, C. S., Wang, J., Cao, B., & Kaiser, L. (2020). Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID- 19 . The COVID-19 resource centre is hosted on Elsevier Connect , the company ' s public news and information . January.
- Zimmermann, P., & Curtis, N. (2022). Why Does the Severity of COVID-19 Differ With Age? Understanding the Mechanisms Underlying the Age Gradient in Outcome Following SARS-CoV-2 Infection. *Pediatric Infectious Disease Journal*, 41(2), E36–E45. <https://doi.org/10.1097/INF.00000000000003413>