

## DAFTAR PUSTAKA

1. Khan M, Khan ST. Epidemiology and Progress So Far. *Moléculas*. 2021;26(1):1–25.
2. Madabhavi I, Sarkar M, Kadakol N. Covid-19: A review. *Monaldi Arch Chest Dis*. 2020;90(2):248–58.
3. World Health Organization. Weekly Operational Update on COVID-19. *World Heal Organ*. 2021;(53):1–10.
4. Analisis Data Covid-19 Indonesia 2021. Analisis Data COVID-19 Indonesia. 2021;
5. Pengaruh PMA, PMDN, TK dan I. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/169/2020. 2020;2507:1–9.
6. Baloch S, Baloch MA, Zheng T, Pei X. The Coronavirus Disease 2019 (COVID-19) Pandemic. *Tohoku J Exp Med*. 2020 Apr;250(4):271–8.
7. Madjunkov M, Dviri M, Librach C. A comprehensive review of the impact of COVID-19 on human reproductive biology, assisted reproduction care and pregnancy: a Canadian perspective. *J Ovarian Res*. 2020;13(1):1–18.
8. Zaigham M, Andersson O. Maternal and perinatal outcomes with COVID-19: A systematic review of 108 pregnancies. *Acta Obstet Gynecol Scand*. 2020;99(7):823–9.
9. Jafari M, Pormohammad A, Sheikh Neshin SA, Ghorbani S, Bose D, Alimohammadi S, et al. Clinical characteristics and outcomes of pregnant women with COVID-19 and comparison with control patients: A systematic review and meta-analysis. *Rev Med Virol*. 2021;31(5):1–16.
10. Wang CL, Liu YY, Wu CH, Wang CY, Wang CH, Long CY. Impact of covid-19 on pregnancy. *Int J Med Sci*. 2021;18(3):763–7.
11. Overton EE, Goffman D, Friedman AM. The Epidemiology of COVID-19 in Pregnancy. *Clin Obstet Gynecol*. 2022;65(1):110–22.
12. Rodrigues C, Baía I, Domingues R, Barros H. Pregnancy and Breastfeeding During COVID-19 Pandemic: A Systematic Review of Published Pregnancy Cases. *Front Public Heal*. 2020;8:1–13.
13. Dashraath P, Wong JLJ, Lim MXK, Lim LM, Li S, Biswas A, et al. Coronavirus disease 2019 (COVID-19) pandemic and pregnancy. *Am J Obstet Gynecol*. 2020;222(6):521–31.
14. Anka AU, Tahir MI, Abubakar SD, Alsabbagh M, Zian Z, Hamedifar H, et al. Coronavirus disease 2019 (COVID-19): An overview of the immunopathology, serological diagnosis and management. *Scand J Immunol*. 2021 Apr;93(4):e12998.
15. Chams N, Chams S, Badran R, Shams A, Araji A, Raad M, et al. COVID-19: A Multidisciplinary Review. *Front Public Heal*. 2020;8:1–20.
16. Cascella M, Rajnik M, Aleem A, Dulebohn SC, Di Napoli R. Features,

- Evaluation, and Treatment of Coronavirus (COVID-19). In 2021.
17. WHO. COVID-19 weekly epidemiological update. World Heal Organ. 2021;(58):1–23.
  18. Morawska L, Milton DK. It Is Time to Address Airborne Transmission of Coronavirus Disease 2019. *Clin Infect Dis*. 2020;71(9):2311–3.
  19. Biswas M, Rahaman S, Biswas TK, Haque Z, Ibrahim B. Association of Sex, Age, and Comorbidities with Mortality in COVID-19 Patients: A Systematic Review and Meta-Analysis. *Intervirolgy*. 2021;64(1):36–47.
  20. Harrison AG, Lin T, Wang P. Mechanisms of SARS-CoV-2 Transmission and Pathogenesis. *Trends Immunol*. 2020;41(12):1100–15.
  21. Abbasi-oshaghi E, Mirzaei F, Farahani F, Khodadadi I. Diagnosis and treatment of coronavirus disease 2019 (COVID-19): Laboratory, PCR, and chest CT imaging findings. 2020;(143–153).
  22. Sick F. COVID-19 Watch for Symptoms Difference between COVID-19 & Flu. 2021;1–4.
  23. Moore KM, Suthar MS. Comprehensive analysis of COVID-19 during pregnancy. *Biochem Biophys Res Commun*. 2021;538:180–6.
  24. Kemenkes RI. Pedoman Interpretasi Data Klinik. Kementerian Kesehat RI. 2011:1–83.
  25. Aziz MA et al. Rekomendasi Penanganan Infeksi Virus Corona (Covid-19) Pada Maternal (Hamil, Bersalin Dan Nifas) Revisi 2. Pokja Infeksi Saluran Reproduksi Perkumpulan Obstet dan Ginekolog Indonesia Tahun 2020. 2020;3–15.
  26. Yulianti I, Padlillah R. Pengaruh komorbiditas dan riwayat seksio sesaria terhadap persalinan seksio sesaria di RSUD Tarakan. *J Borneo Hollistic Heal*. 2021;4(1).
  27. Nurjana dkk. Studi morbiditas penderita hipertensi pada ibu hamil. *J Ilm Kesehat Iqra [Internet]*. 2018;6(2089–9408):84–7.
  28. Islam U, Alauddin N. Perilaku makanan yang tidak sehat lebih beresiko lebih tinggi dalam kejadian preeklamsia pada kesehatan ibu hamil. 2015;(6):5–10.
  29. Chloe B, Colin T, John C. Gravidity and Parity Definitions ( and their Implications in Risk Assessment ). *Patient*. 2014;91:1–4.
  30. Syed Anwar Aly SA, Abdul Rahman R, Sharip S, Shah SA, Abdullah Mahdy Z, Kalok A. Pregnancy and COVID-19 Pandemic Perception in Malaysia: A Cross-Sectional Study. *Int J Environ Res Public Health*. 2021;18(11).
  31. Norfitri R, Alkai S. Outcome Kehamilan pada Masa Pandemi COVID-19 di Wilayah Kerja Puskesmas Panyipatan Tahun 2020. *Ilmu Kesehat Insa Sehat*. 2021;9(9):91–6.
  32. Knight M, Bunch K, Vousden N, Morris E, Simpson N, Gale C, et al. Characteristics and outcomes of pregnant women admitted to hospital with confirmed SARS-CoV-2 infection in UK: National population based cohort

- study. *BMJ*. 2020;369.
33. Asmariyah., Novianti., Suryati. Pregnant Women Anxiety Levels in the Pandemic Time Covid-19 Inthe City of Bengkulu. *Jounal of Midwifery*. 2021;9(1):1–8.
  34. Ghiffari RA. Dampak Populasi Dan Mobilitas Perkotaan Terhadap Penyebaran Pandemi Covid-19 Di Jakarta. *Tunas Geogr*. 2020;9(1):81.
  35. Yan J, Guo J. Coronavirus disease 2019 in pregnant women: a report based on 116 cases. *Am J Obstet Gynecol*. 2020;44(8):1–9.
  36. Liu B, Song L, Zhang L, Wang L, Wu M, Xu S, et al. Higher numbers of pregnancies associated with an increased prevalence of gestational diabetes mellitus: Results from the healthy baby cohort study. *J Epidemiol*. 2020;30(5):208–12.
  37. Ayed A, Embaireeg A, Benawadh A, Al-Fouzan W, Hammoud M, Al-Hathal M, et al. Maternal and perinatal characteristics and outcomes of pregnancies complicated with COVID-19 in Kuwait. *BMC Pregnancy Childbirth*. 2020;20(1):1–9.
  38. Badrov MB, Yoo JK, Steinback CD, Davenport MH, Fu Q. Influence of multiparity on sympathetic nerve activity during normal pregnancy. *Am J Physiol - Hear Circ Physiol*. 2020;318(4):H816–9.
  39. Diyono, Kristanto B. Faktor Comorbid Covid-19 di Indonesia Scopyng Review. *J Ilmu Kesehat*. 2021;9(1):51–9.
  40. Etika R, Handayani KD, Hartiastuti SM, Diana V, Harahap A, Prasetya O, et al. Gambaran Klinis dan Karakteristik Neonatus dari Ibu Terkonfirmasi Covid-2019 di Rumah Sakit Dr. Soetomo. *Sari Pediatr*. 2021;22(5):285.
  41. Journal DL-LM, 2022 undefined. Perbandingan Neutrophil Lymcocyte Ratio (NLR) pada Wanita Hamil dan Tidak Hamil dengan Diagnosis Covid-19 di RS Universitas Mataram. *Journal Unram AcId*. 2022;1(1):44–8.
  42. Posumah AS, Wowor MF, Rambert GI. Gambaran Faktor Risiko pada Wanita Hamil Trimester 3 yang Terkonfirmasi Positif SARS-CoV-2. *J e-Biomedik*. 2021;9(2):166–9.
  43. Wenling Y, Junchao Q, Zhirong X, Shi O. Pregnancy and COVID-19: Management and challenges. *Rev Inst Med Trop Sao Paulo*. 2020;62:1–9.
  44. Zheng XM, Cai J, Wu MJ. Comment on “clinical manifestation, outcomes in pregnant women with COVID-19 and the possibility of vertical transmission: A systematic review of the current data.” *J Perinat Med*. 2021;48(9):912–24.
  45. Yang R, Mei H, Tongzhang Z, Qiang F, Stephen B, Xinan Y, et al. Pregnant women with COVID-19 and risk of adverse birth outcomes and maternal-fetal vertical transmission: a population-based cohort study in Wuhan, China. *BMC Med*. 2020;18(1):330.
  46. Monday P. Coronavirus ( COVID-19 ) Infection in Pregnancy. *R Coll Obstet Gynaecol*. 2022;(March).

47. Muhammad R, Resty V, Djazuly C. Analisis Faktor Risiko Kematian dengan Penyakit Komorbid COVID-19. *Keparawatn Silampari*. 2020;4:48–55.

