

## DAFTAR PUSTAKA

- Abdisa, D.K., Jaleta, D.D., Feyisa, J.W., Kitila, K.M., Berhanu, R.D., 2022. Access to maternal health services during COVID-19 pandemic, re-examining the three delays among pregnant women in Ilubabor zone, southwest Ethiopia: A cross-sectional study. *PLoS One* 17, e0268196. <https://doi.org/10.1371/journal.pone.0268196>
- Adhikari, E.H., MacDonald, L., SoRelle, J.A., Morse, J., Pruszynski, J., Spong, C.Y., 2022. COVID-19 Cases and Disease Severity in Pregnancy and Neonatal Positivity Associated With Delta (B.1.617.2) and Omicron (B.1.1.529) Variant Predominance. *JAMA* 327, 1500–1502. <https://doi.org/10.1001/jama.2022.4356>
- Aranda, Z., Binde, T., Tashman, K., Tadikonda, A., Mawindo, B., Maweu, D., Boley, E.J., Mphande, I., Dumbuya, I., Montaña, M., Clisbee, M., Mvula, M.G., Ndayizigiye, M., Jean-Baptiste, M.C., Varney, P.F., Anyango, S., Grépin, K.A., Law, M.R., Mugunga, J.C., Hedt-Gauthier, B., Fulcher, I.R., 2022. Disruptions in maternal health service use during the COVID-19 pandemic in 2020: experiences from 37 health facilities in low-income and middle-income countries. *BMJ Global Health* 7, e007247. <https://doi.org/10.1136/bmjgh-2021-007247>
- Ashokka, B., Loh, M.-H., Tan, C.H., Su, L.L., Young, B.E., Lye, D.C., Biswas, A., Illanes, S.E., Choolani, M., 2020. Care of the pregnant woman with coronavirus disease 2019 in labor and delivery: anesthesia, emergency cesarean delivery, differential diagnosis in the acutely ill parturient, care of the newborn, and protection of the healthcare personnel. *American Journal of Obstetrics and Gynecology* 223, 66-74.e3. <https://doi.org/10.1016/j.ajog.2020.04.005>
- Ashraf, M.A., Keshavarz, P., Hosseinpour, P., Erfani, A., Roshanshad, A., Pourast, A., Nowrouzi-Sohrabi, P., Chaichian, S., Poordast, T., 2020. Coronavirus Disease 2019 (COVID-19): A Systematic Review of

Pregnancy and the Possibility of Vertical Transmission. *J Reprod Infertil* 21, 157–168.

Ayeni, O.M., Aboyeji, A.P., Ijaiya, M.A., Adesina, K.T., Fawole, A., Adeniran, A.S., 2021. Determinants of the decision-to-delivery interval and the effect on perinatal outcome after emergency caesarean delivery: a cross-sectional study. *Malawi Medical Journal* 33, 28–36. <https://dx.doi.org/10.4314/mmj.v33i15>

Berghella, V., 2021. Patient education: C-section (Cesarean delivery) (Beyond the basics) [WWW Document]. URL [https://www.uptodate.com/contents/search?search=c-section-cesarean-delivery-beyond-the-basics.&sp=0&searchType=PLAIN\\_TEXT&source=USER\\_INPUT&searchControl=TOP\\_PULLDOWN&searchOffset=1&autoComplete=false&language=&max=0&index=&autoCompleteTerm=&rawSentence=](https://www.uptodate.com/contents/search?search=c-section-cesarean-delivery-beyond-the-basics.&sp=0&searchType=PLAIN_TEXT&source=USER_INPUT&searchControl=TOP_PULLDOWN&searchOffset=1&autoComplete=false&language=&max=0&index=&autoCompleteTerm=&rawSentence=) (accessed 10.23.22).

Bhatia, K., Columb, M., Bewlay, A., Tageldin, N., Knapp, C., Qamar, Y., Dooley, A., Kamath, P., Hulgur, M., 2021. Decision-to-delivery interval and neonatal outcomes for category-1 caesarean sections during the COVID-19 pandemic. *Anaesthesia* 76, 1051–1059. <https://doi.org/10.1111/anae.15489>

Brandt, J.A., Morgenstern, B., Thangarajah, F., Grüttner, B., Ludwig, S., Eichler, C., Ratiu, J., Mallmann, P., Ratiu, D., 2020. Evaluating the Decision-to-Delivery Interval in Emergency Cesarean Sections and its Impact on Neonatal Outcome. *In Vivo* 34, 3341–3347. <https://doi.org/10.21873/invivo.12172>

Bruce-Hickman, K., Fan, K., Plaat, F., Sheth, S., 2021. Decision-making on the labour ward during the COVID-19 pandemic. *International Journal of Obstetric Anesthesia* 45, 150–151. <https://doi.org/10.1016/j.ijoa.2020.10.005>

Cesarean Birth | ACOG [WWW Document], 2021. URL <https://www.acog.org/womens-health/faqs/cesarean->

birth?utm\_source=redirect&utm\_medium=web&utm\_campaign=otn

(accessed 10.23.22).

Chauleur, C., Collet, F., Furtos, C., Nourrissat, A., Seffert, P., Chauvin, F., 2009. Identification of factors influencing the decision-to-delivery interval in emergency caesarean sections. *Gynecol Obstet Invest* 68, 248–254. <https://doi.org/10.1159/000239783>

Chavane, L.A., Bailey, P., Loquiha, O., Dgedge, M., Aerts, M., Temmerman, M., 2018. Maternal death and delays in accessing emergency obstetric care in Mozambique. *BMC Pregnancy and Childbirth* 18, 71. <https://doi.org/10.1186/s12884-018-1699-z>

Chen, H., Guo, J., Wang, C., Luo, F., Yu, X., Zhang, W., Li, J., Zhao, D., Xu, D., Gong, Q., Liao, J., Yang, H., Hou, W., Zhang, Y., 2020. Clinical characteristics and intrauterine vertical transmission potential of COVID-19 infection in nine pregnant women: a retrospective review of medical records. *Lancet* 395, 809–815. [https://doi.org/10.1016/S0140-6736\(20\)30360-3](https://doi.org/10.1016/S0140-6736(20)30360-3)

Cunningham, F.G. (Ed.), 2022. *Williams obstetrics*, Twenty-sixth edition. ed. McGraw Hill, New York.

De Simone, B., Chouillard, E., Di Saverio, S., Pagani, L., Sartelli, M., Biffl, W., Coccolini, F., Pieri, A., Khan, M., Borzellino, G., Campanile, F., Ansaloni, L., Catena, F., 2020. Emergency surgery during the COVID-19 pandemic: what you need to know for practice. *annals* 102, 323–332. <https://doi.org/10.1308/rcsann.2020.0097>

Degu Ayele, A., Getnet Kassa, B., Nibret Mihretie, G., Yenealem Beyene, F., 2021. Decision to Delivery Interval, Fetal Outcomes and Its Factors Among Emergency Caesarean Section Deliveries at South Gondar Zone Hospitals, Northwest Ethiopia: Retrospective Cross-Sectional Study, 2020. *IJWH Volume 13*, 395–403. <https://doi.org/10.2147/IJWH.S295348>

Dela Cruz-Tabanda, Ma.E.D., Bandola, M.A.R., 2021. A Time-Motion study on the Operating Room Processes among Pregnant Covid-19 Patients

Undergoing Cesarean Section in a Tertiary Government Hospital. *Acta Medica Philippina* 55, 224–230.

Dell’Utri, C., Manzoni, E., Cipriani, S., Spizzico, C., Dell’Acqua, A., Barbara, G., Parazzini, F., Kustermann, A., 2020. Effect of SARS Cov-2 epidemic on the obstetrical and gynecological emergency service accesses. What happened and what shall we expect now? *European Journal of Obstetrics & Gynecology and Reproductive Biology* 254, 64–68. <https://doi.org/10.1016/j.ejogrb.2020.09.006>.

Di Renzo, G.C., Malvasi, A., 2017. *Cesarean Delivery*. Taylor & Francis Group, Boca Raton.

Dinas Kesehatan Provinsi Riau, 2021. *Profil Kesehatan Provinsi Riau Tahun 2020*. Dinas Kesehatan Provinsi Riau, Pekanbaru.

Direktorat Jenderal Bina Pelayanan Medik, Departemen Kesehatan Republik Indonesia, 2008. *Pedoman Penyelenggaraan Pelayanan Obstetrik Neonatal Emergensi Komprehensif (PONEK) 24 Jam di Rumah Sakit*. Direktorat Jenderal Bina Pelayanan Medik Departemen Kesehatan RI, Jakarta.

Dorji, T., Wangmo, K., Dorje, Y., Dorji, N., Kiran Chhetri, D., Tshering, S., Wangmo, P., Tshokey, T., 2021. Indications and factors associated with cesarean section in Bhutan: A hospital-based study. *Int. J. Gynecol. Obstet.* 153, 520–526. <https://doi.org/10.1002/ijgo.13506>

Eleje, G.U., Ugwu, E.O., Enebe, J.T., Okoro, C.C., Okpala, B.C., Ezeora, N.C., Iloghalu, E.I., Anikwe, C.C., Okafor, C.G., Agu, P.U., Igbodike, E.P., Ake, I.D., Ekwuazi, K.E., Onwuegbuna, A.A., Umeononihu, O.S., Anaedu, O.P., Ikwuka, D.C., Nwaolisa, H.I., Njoku, C.C., Nwankwo, C.P., Emeka, E.A., Eleje, L.I., Adinnu, K.M., Okoye, C.O., Ugwu, A.O., Nwachukwu, E.O., Mba, S.G., Ezenkwele, E.P., Okoye, U.E., Ofiaeli, C.I., Ikpeze, G.C., Onah, L.N., Ikpeze, O.Z., Ejikeme, T.B., Udigwe, G.O., Ikechebelu, J.I., 2022. Cesarean section rate and outcomes during and before the first wave of Covid-19 pandemic. *SAGE Open Medicine* 10, 1–11. <https://doi.org/10.1177/20503121221085453>

- Guetterman, T.C., 2019. Basics of statistics for primary care research. *Fam Med Community Health* 7, e000067. <https://doi.org/10.1136/fmch-2018-000067>
- Gugus Tugas Percepatan Penanganan Covid-19 Republik Indonesia, 2020. Protokol petunjuk praktis layanan kesehatan ibu dan bayi baru lahir selama pandemi covid-19, B-4.
- Gunawan, T., Attamimi, A., Pradjatmo, H., 2018. Hubungan *Response Time* Seksio Sesarea Emergensi Kategori 1 dengan Luaran Perinatal di RSUP Dr.Sardjito. *Jurnal Kespro* 5, 60. <https://doi.org/10.22146/jkr.37997>
- Hughes, N.J., Namagembe, I., Nakimuli, A., Sekikubo, M., Moffett, A., Patient, C.J., Aiken, C.E., 2020. Decision-to-delivery interval of emergency cesarean section in Uganda: a retrospective cohort study. *BMC Pregnancy Childbirth* 20, 324. <https://doi.org/10.1186/s12884-020-03010-x>
- Kanal Pengetahuan FKMK UGM, n.d. Kolaborasi PONEK dan PONED dalam Upaya Penurunan AKI. URL <https://kanalpengetahuan.fk.ugm.ac.id/kolaborasi-ponek-dan-poned-dalam-upaya-penurunan-aki/> (accessed 10.23.22).
- Kasehagen, L., Byers, P., Taylor, K., Kittle, T., Roberts, C., Collier, C., Rust, B., Ricaldi, J.N., Green, J., Zapata, L.B., Beauregard, J., Dobbs, T., 2021. COVID-19–Associated Deaths After SARS-CoV-2 Infection During Pregnancy — Mississippi, March 1, 2020–October 6, 2021. *MMWR Morb Mortal Wkly Rep* 70, 1646–1648. <https://doi.org/10.15585/mmwr.mm7047e2>
- Kementerian Kesehatan Indonesia, 2021. Virus Corona Varian Baru B.117, B.1351, B.1617 Sudah Ada di Indonesia. Sehat Negeriku. URL <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20210504/1737688/virus-corona-varian-baru-b-117-b-1351-b-1617-sudah-ada-di-indonesia/> (accessed 9.1.23).
- Kementerian Kesehatan Republik Indonesia, 2022. Profil Kesehatan Indonesia Tahun 2021. Kementerian Kesehatan Republik Indonesia, Jakarta.

Kementerian Kesehatan Republik Indonesia, 2021. Profil Kesehatan Indonesia 2020. Kementerian Kesehatan, Jakarta.

Kementerian Kesehatan Republik Indonesia, 2020. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/Menkes/104/2020 Tahun 2020 Tentang Penetapan Infeksi Novel Coronavirus (Infeksi 2019-nCoV) Sebagai Penyakit yang Dapat Menimbulkan Wabah dan Upaya Penanggulangannya.

Kementerian Komunikasi dan Informatika Republik Indonesia, 2021. Satgas Peringatan Potensi Kenaikan Keterisian Tempat Tidur RS [WWW Document]. Website Resmi Kementerian Komunikasi dan Informatika RI. URL [http://content/detail/31943/satgas-peringatan-potensi-kenaikan-keterisian-tempat-tidur-rs/0/virus\\_corona](http://content/detail/31943/satgas-peringatan-potensi-kenaikan-keterisian-tempat-tidur-rs/0/virus_corona) (accessed 12.26.22).

Khemworapong, K., Sompagdee, N., Boriboonhirunsarn, D., 2018. Decision-to-delivery interval in emergency cesarean delivery in tertiary care hospital in {Thailand}. *Obstet Gynecol Sci* 61, 48. <https://doi.org/10.5468/ogs.2018.61.1.48>

Kune, G., Oljira, H., Wakgari, N., Zerihun, E., Aboma, M., 2021. Determinants of birth asphyxia among newborns delivered in public hospitals of West Shoa Zone, Central Ethiopia: A case-control study. *PLOS ONE* 16, e0248504. <https://doi.org/10.1371/journal.pone.0248504>

Lassi, Z.S., Ali, A., Das, J.K., Salam, R.A., Padhani, Z.A., Irfan, O., Bhutta, Z.A., 2021. A systematic review and meta-analysis of data on pregnant women with confirmed COVID-19: Clinical presentation, and pregnancy and perinatal outcomes based on COVID-19 severity. *J Glob Health* 11, 05018. <https://doi.org/10.7189/jogh.11.05018>

Liang, H., Acharya, G., 2020. Novel corona virus disease (COVID-19) in pregnancy: What clinical recommendations to follow? *Acta Obstet Gynecol Scand* 99, 439–442. <https://doi.org/10.1111/aogs.13836>

Litorp, H., Gurung, R., Målqvist, M., Kc, A., 2020. Disclosing suboptimal indications for emergency caesarean sections due to fetal distress and

- prolonged labor: a multicenter cross-sectional study at 12 public hospitals in Nepal. *Reprod. Health* 17. <https://doi.org/10.1186/s12978-020-01039-x>
- Liu, D., Li, L., Wu, X., Zheng, D., Wang, J., Yang, L., Zheng, C., 2020. Pregnancy and Perinatal Outcomes of Women With Coronavirus Disease (COVID-19) Pneumonia: A Preliminary Analysis. *AJR Am J Roentgenol* 215, 127–132. <https://doi.org/10.2214/AJR.20.23072>
- Maducolil, M.K., Ajmal, S., Alzebdeh, E.A., Rahim, A.Y.A., Rudwan, E.M.A., Joel, S., Saleh, H.A.H., Lindow, S.W., Farrell, T.A., 2021. Category I cesarean section decision to delivery interval: the causes of delay and impact on neonatal outcomes. *International Journal of Pregnancy & Child Birth* 7, 98–104. <https://doi.org/10.15406/ipcb.2021.07.00236>
- Mardani, M., Pourkaveh, B., 2020. A Controversial Debate: Vertical Transmission of COVID-19 in Pregnancy. *Arch Clin Infect Dis* 15. <https://doi.org/10.5812/archcid.102286>
- Maxwell, C., McGeer, A., Tai, K.F.Y., Sermer, M., MATERNAL FETAL MEDICINE COMMITTEE, INFECTIOUS DISEASE COMMITTEE, 2009. Management guidelines for obstetric patients and neonates born to mothers with suspected or probable severe acute respiratory syndrome (SARS). *J Obstet Gynaecol Can* 31, 358–364. [https://doi.org/10.1016/S1701-2163\(16\)34155-X](https://doi.org/10.1016/S1701-2163(16)34155-X)
- Menteri Kesehatan Republik Indonesia, 2008. Keputusan Menteri Kesehatan Republik Indonesia Nomor 604/Menkes/SK/VII/2008 Tentang Pedoman Pelayanan Maternal Perinatal Pada Rumah Sakit Umum Kelas B, Kelas C, dan Kelas D.
- Mohammed, M.M., El Gelany, S., Eladwy, A.R., Ali, E.I., Gadelrab, M.T., Ibrahim, E.M., Khalifa, E.M., Abdelhakium, A.K., Fares, H., Yousef, A.M., Hassan, H., Goma, K., Ibrahim, M.H., Gamal, A., Khairy, M., Shaban, A., Amer, S., Abdelraheim, A.R., Abdallah, A.A., 2020. A ten year analysis of maternal deaths in a tertiary hospital using the three delays model. *BMC Pregnancy Childbirth* 20, 585. <https://doi.org/10.1186/s12884-020-03262-7>



- Mylonas, L., Friese, K., 2015. Indications for and Risks of Elective Cesarean Section. *Deutsches Arzteblatt* 112, 489–495. <https://doi.org/0.3238/arztebl.2015.0489>
- Nassoro, M.M., Chetto, P., Chiwanga, E., Lilungulu, A., Bintabara, D., Wambura, J., 2020. Maternal Mortality in Dodoma Regional Referral Hospital, Tanzania. *International Journal of Reproductive Medicine* 2020, e9082179. <https://doi.org/10.1155/2020/9082179>
- National Institute Excellence Care, 2021. Caesarean Birth: NICE Guideline. NICE.
- Owonikoko, K.M., Ao, O., Ajao HT, B., Ma, A., Ta, A., 2018. Determinants of Decision to Delivery Interval (DDI) in Emergency Caesarean Sections in Ladoke Akintola University of Technology Teaching Hospital Ogbomoso, Nigeria. *Clinics Mother Child Health* 15. <https://doi.org/10.4172/2090-7214.1000294>
- Pemerintah Kota Pekanbaru, 2022. Data Kasus Covid-19 Kota Pekanbaru [WWW Document]. URL <https://ppc19.pekanbaru.go.id/covidData?page=12> (accessed 8.23.23).
- Perhimpunan Dokter Paru Indonesia (PDPI), Perhimpunan Dokter Spesialis Kardiovaskular Indonesia, Perhimpunan Dokter Spesialis Penyakit Dalam Indonesia, Perhimpunan Dokter Anestesiologi dan Terapi Intensif Indonesia, Ikatan Dokter Anak Indonesia, 2022. Pedoman Tatalaksana Covid-19, 4th ed. Perhimpunan Dokter Paru Indonesia, Jakarta.
- Perkumpulan Obstetri dan Ginekologi Indonesia, 2020. Rekomendasi Penanganan Infeksi Virus Corona (Covid-19) Pada Maternal (Hamil, Bersalin, Dan Nifas). Pokja Infeksi Saluran Reproduksi POGI, Surabaya.
- Poisson, M., Sibiude, J., Mosnino, E., Koual, M., Landraud, L., Fidouh, N., Mandelbrot, L., Vauloup-Fellous, C., Luton, D., Benachi, A., Vivanti, A.J., Picone, O., 2023. Impact of variants of SARS-CoV-2 on obstetrical and neonatal outcomes. *Journal of Gynecology Obstetrics and Human Reproduction* 52, 102566. <https://doi.org/10.1016/j.jogoh.2023.102566>



- Prawitasari, S., Widyandana, D., Hakimi, M., Utarini, A., 2021. Decision to delivery interval in emergency cesarean section at two academic hospitals in yogyakarta and central java, indonesia. *Bali Medical Journal* 10, 266–272. <https://doi.org/10.15562/bmj.v10i1.2030>
- Radhakrishnan, G., Yadav, G., Vaid, N., Ali, H., 2013. Factors affecting “decision to delivery interval” in emergency caesarean sections in a tertiary care hospital: a cross sectional observational study. *Int J Reprod Contracept Obstet Gynecol* 2, 651. <https://doi.org/10.5455/2320-1770.ijrcog20131231>
- Rana, R.-S., Ather, M.H., Enam, S.A., 2020. Change in surgical practice amidst COVID 19; example from a tertiary care centre in Pakistan. *Ann Med Surg (Lond)* 54, 79–81. <https://doi.org/10.1016/j.amsu.2020.04.035>
- Rangchaikul, P., Venketaraman, V., 2021. SARS-CoV-2 and the Immune Response in Pregnancy with Delta Variant Considerations. *Infectious Disease Reports* 13, 993–1008. <https://doi.org/10.3390/idr13040091>
- Robertson, S., White, S., 2022. Cesarean Section. High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries 267–280. <https://doi.org/10.1002/9781119646006.ch13>
- RSUD Arifin Achmad, 2018. Tentang RSUD Arifin Achmad. Rumah Sakit Umum Daerah Arifin Achmad Provinsi Riau. URL <http://rsudarifinachmad.riau.go.id/tentang-rsud-arifin-achmad/> (accessed 10.20.22).
- Saifuddin, A.B., 2009. Buku Acuan Nasional Pelayanan Kesehatan Maternal dan Neonatal, 1st ed, xxiv. Bina Pustaka Sarwono Prawirohardjo, Jakarta.
- Samara, A., Khalil, A., O’Brien, P., Herlenius, E., 2022. The effect of the delta SARS-CoV-2 variant on maternal infection and pregnancy. *iScience* 25, 104295. <https://doi.org/10.1016/j.isci.2022.104295>
- Shoji, K., Tsuzuki, S., Akiyama, T., Matsunaga, N., Asai, Y., Suzuki, S., Iwamoto, N., Funaki, T., Yamada, M., Ozawa, N., Yamaguchi, K., Miyairi, I., Ohmagari, N., 2023. Comparison of clinical characteristics of COVID-19 in pregnant women between the Delta and Omicron variants of

- concern predominant periods. *Journal of Infection and Chemotherapy* 29, 33–38. <https://doi.org/10.1016/j.jiac.2022.09.005>
- Shoji, K., Tsuzuki, S., Akiyama, T., Matsunaga, N., Asai, Y., Suzuki, S., Iwamoto, N., Funaki, T., Yamada, M., Ozawa, N., Yamaguchi, K., Miyairi, I., Ohmagari, N., 2022. Clinical characteristics and outcomes of COVID-19 in pregnant women: a propensity score matched analysis of the data from the COVID-19 Registry Japan. *Clin Infect Dis* ciac028. <https://doi.org/10.1093/cid/ciac028>
- Sobkowski, M., Pięta, B., Sowińska, A., Grabowska, M., Koch-Brzozowska, K., Wilczak, M., Bień, A., 2022. SARS-CoV-2 in Pregnancy—A Retrospective Analysis of Selected Maternal and Fetal Laboratory Parameters. *International Journal of Environmental Research and Public Health* 19, 15307. <https://doi.org/10.3390/ijerph192215307>
- Suryahadi, A., Isdijoso, W., Usman, S., Akhmadi, N., Toyamah, N., Yumna, A., Dewi, R.K., Alifia, U., 2017. Dari MDGs ke SDGs: Memetik Pelajaran dan Menyiapkan Langkah Konkret. *Buletin SMERU* No. 2/2017.
- Tageldin, N., Michelotti, F., Elsayed, E., Bhatia, K., Columb, M., 2021. COVID-19, category 1 caesarean sections, decision-to-delivery intervals and neonatal outcomes. *International Journal of Obstetric Anesthesia* 46, 102993. <https://doi.org/10.1016/j.ijoa.2021.102993>
- Temesgen, M.M., Gebregzi, A.H., Kasahun, H.G., Ahmed, S.A., Woldegerima, Y.B., 2020. Evaluation of decision to delivery time interval and its effect on fetomaternal outcomes and associated factors in category-1 emergency caesarean section deliveries: prospective cohort study. *BMC Pregnancy Childbirth* 20, 164. <https://doi.org/10.1186/s12884-020-2828-z>
- Thacker, L.R., 2020. What Is the Big Deal About Populations in Research? *Prog Transpl* 30, 3–3. <https://doi.org/10.1177/1526924819893795>
- Thomas, J., Paranjothy, S., James, D., 2004. National cross sectional survey to determine whether the decision to delivery interval is critical in emergency caesarean section. *BMJ* 328(7441). <https://doi.org/10.1136%2Fbmj.38031.775845.7C>

- Umashankar, K., Kanakannavar, S., Devoor, A., Tejashree, B., 2022. Analysis of Maternal Mortality in COVID-positive Pregnant Mothers at Tertiary Care Hospital. *Journal of South Asian Federation of Obstetrics and Gynaecology* 14, 534–540. <https://doi.org/10.5005/jp-journals-10006-2127>
- Vousden, N., Bunch, K., Morris, E., Simpson, N., Gale, C., O'Brien, P., Quigley, M., Brocklehurst, P., Kurinczuk, J.J., Knight, M., 2021. The incidence, characteristics and outcomes of pregnant women hospitalized with symptomatic and asymptomatic SARS-CoV-2 infection in the UK from March to September 2020: A national cohort study using the UK Obstetric Surveillance System (UKOSS). *PLoS ONE* 16. <https://doi.org/10.1371/journal.pone.0251123>
- World Health Organization, 2022. Third round of the global pulses survey on continuity of essential health services during the Covid-19 pandemic (Interim Report). World Health Organization.
- World Health Organization, 2021. WHO Statement on Caesarean Section Rates [WWW Document]. URL <https://www.who.int/news-room/questions-and-answers/item/who-statement-on-caesarean-section-rates-frequently-asked-questions> (accessed 10.23.22).
- World Health Organization, 2020a. Coronavirus disease (COVID-19) pandemic [WWW Document]. URL <https://www.who.int/europe/emergencies/situations/covid-19> (accessed 10.20.22).
- World Health Organization, 2020b. WHO Director-General's opening remarks at the media briefing on COVID-19 - 11 March 2020 [WWW Document]. URL <https://www.who.int/director-general/speeches/detail/who-director-general-s-opening-remarks-at-the-media-briefing-on-covid-19---11-march-2020> (accessed 10.20.22).
- Yakasai, D.I.A., Zaria, A., 2011. Decision to Delivery Interval for Emergency Caesarean Section and Fetomaternal Outcome at Aminu Kano Teaching Hospital Kano, Nigeria. Aminu Kano Teaching Hospital Kano.

Yunus, F., Andarini, S., 2020. Letter from Indonesia. *Respirology* 25, 1328–1329.

<https://doi.org/doi:10.1111/resp.13953>

Zaigham, M., Andersson, O., 2020. Maternal and perinatal outcomes with COVID-19: A systematic review of 108 pregnancies. *Acta Obstet Gynecol Scand* 99, 823–829. <https://doi.org/10.1111/aogs.13867>

Zhu, H., Wang, L., Fang, C., Peng, S., Zhang, L., Chang, G., Xia, S., Zhou, W., 2020. Clinical analysis of 10 neonates born to mothers with 2019-nCoV pneumonia. *Transl Pediatr* 9, 51–60. <https://doi.org/10.21037/tp.2020.02.06>