

Reviewed articles

- Article 1: Chen S, Liao E, Shao Y. Clinical analysis of pregnant women with 2019 novel coronavirus pneumonia. *J Med Virol*. 2020 Mar 28;
- Article 2: Yu N, Li W, Kang Q, Xiong Z, Wang S, Lin X, et al. Clinical features and obstetric and neonatal outcomes of pregnant patients with COVID-19 in Wuhan, China: a retrospective, single-centre, descriptive study. *Lancet Infect Dis* [Internet]. 2020;3099(20):1–6. Available from: [http://dx.doi.org/10.1016/S1473-3099\(20\)30176-6](http://dx.doi.org/10.1016/S1473-3099(20)30176-6)
- Article 3: Zeng L, Xia S, Yuan W, Yan K, Xiao F, Shao J, et al. Neonatal Early-Onset Infection with SARS-CoV-2 in 33 Neonates Born to Mothers with COVID-19 in Wuhan, China. *JAMA Pediatrics*. American Medical Association; 2020.
- Article 4: Zeng H, Xu C, Fan J, Tang Y, Deng Q, Zhang W, et al. Antibodies in Infants Born to Mothers with COVID-19 Pneumonia. *JAMA - Journal of the American Medical Association*. American Medical Association; 2020. p. E1–2.
- Article 5: Liu D, Li L, Zheng D, Wang J, Yang L, Zheng C, et al. Pregnancy and Perinatal Outcomes of Women with Coronavirus Disease (COVID-19) Pneumonia: A preliminary analysis. *AJR*. 2020;(July):1–6.
- Article 6: Chen R, Zhang Y, Huang L, Cheng B. Safety and efficacy of different anesthetic regimens for parturients with COVID-19 undergoing Cesarean delivery: a case series of 17 patients. *Can J Anesth Can d'anesthésie* [Internet]. 2020; Available from: <https://doi.org/10.1007/s12630-020-01630-7>
- Article 7: Liu H, Liu F, Li J, Zhang T, Wang D, Lan W. Clinical and CT imaging features of the COVID-19 pneumonia: Focus on pregnant women and children. *J Infect* [Internet]. 2020;(xxxx):1–7. Available from: <https://doi.org/10.1016/j.jinf.2020.03.007>
- Article 8: Zhu H, Wang L, Fang C, Peng S, Zhang L, Chang G, et al. Clinical analysis of 10 neonates born to mothers with 2019-nCoV pneumonia. *Transl Pediatr*. 2020;9(1):51–60.
- Article 9: Chen H, Guo J, Wang C, Luo F, Yu X, Zhang W, et al. Clinical characteristics and intrauterine vertical transmission potential of COVID-19 infection in nine pregnant women: a retrospective review of medical records. *Lancet* [Internet]. 395(10226):809–15. Available from: [http://dx.doi.org/10.1016/S0140-6736\(20\)30360-3](http://dx.doi.org/10.1016/S0140-6736(20)30360-3)
- Article 10: Li N, Han L, Peng M, Lv Y, Ouyang Y, Liu K, et al. Maternal and neonatal outcomes of pregnant women with COVID-19 pneumonia: a case-control study. *medRxiv*. 2020 Mar 13;2020.03.10.20033605.
- Article 11: Chen Y, Peng H, Wang L, Zhao Y, Zeng L, Gao H, et al. Infants Born to Mothers With a New Coronavirus (COVID-19). *Front Pediatr*. 2020;8(March):1–5.

- Article 12: Breslin N, Baptiste C, Miller R, Fuchs K, Goffman D, Gyamfi-bannerman C, et al. COVID-19 in pregnancy: early lessons. *Am J Obstet Gynecol MFM* [Internet]. 2020;100111. Available from: <https://doi.org/10.1016/j.ajogmf.2020.100111>
- Article 13: Breslin N, Baptiste C, Gyamfi-Bannerman C, Miller R, Martinez R, Bernstein K, et al. COVID-19 infection among asymptomatic and symptomatic pregnant women: Two weeks of confirmed presentations to an affiliated pair of New York City hospitals. *Am J Obstet Gynecol MFM* [Internet]. 2020 Apr [cited 2020 Apr 22];100118. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S2589933320300483>
- Article 14: Khan S, Jun L, Nawsherwan, Siddique R, Li Y, Han G, et al. Association of COVID-19 with pregnancy outcomes in health-care workers and general women. *Clin Microbiol Infect*. 2020 Apr;
- Article 15: Wu X, Sun R, Chen J, Xie Y, Zhang S, Wang X. Radiological findings and clinical characteristics of pregnant women with COVID-19 pneumonia. *Int J Gynecol Obstet* [Internet]. 2020 Apr 8 [cited 2020 May 3]; Available from: <http://doi.wiley.com/10.1002/ijgo.13165>
- Article 16: Liu W, Wang J, Li W, Zhou Z, Liu S, Rong Z. Clinical characteristics of 19 neonates born to mothers with COVID-19. [cited 2020 May 3]; Available from: <https://doi.org/10.1007/s11684-020-0772-y>
- Article 17: Zhang ZJ, Yu XJ, Fu T, Liu Y, Jiang Y, Yang BX, et al. Novel Coronavirus Infection in Newborn Babies Under 28 Days in China. *The European respiratory journal*. NLM (Medline); 2020.
- Article 18: Tekbali A, Grünebaum A, Saraya A, McCullough L, Bornstein E, Chervenak FA. Pregnant versus non-pregnant SARS-CoV-2 and COVID-19 Hospital Admissions: The first 4 weeks in New York. *Am J Obstet Gynecol*. 2020 Apr 15;
- Article 19: Yang P, Wang X, Liu P, Wei C, He B, Zheng J, et al. Clinical characteristics and risk assessment of newborns born to mothers with COVID-19. *J Clin Virol* [Internet]. 2020;127(March):104356. Available from: <https://doi.org/10.1016/j.jcv.2020.104356>
- Article 20: Yang H, Sun G, Tang F, Peng M, Gao Y, Peng J, et al. Clinical Features and Outcomes of Pregnant Women Suspected of Coronavirus Disease 2019. *J Infect* [Internet]. 2020 Apr 12 [cited 2020 Apr 22]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32294503>
- Article 21: Wu C, Yang W, Wu • Xiaoxue, Zhang T, Zhao Y, Ren W, et al. Clinical Manifestation and Laboratory Characteristics of SARS-CoV-2 Infection in Pregnant Women. *Virol Sin* [Internet]. [cited 2020 May 3]; Available from: <https://doi.org/10.1007/s12250-020-00227-0>
- Article 22: Sutton D, Fuchs K, D'Alton M, Goffman D. Universal Screening for SARS-CoV-2 in Women Admitted for Delivery. *N Engl J Med*. 2020 Apr 13;
- Article 23: Chen L, Li Q, Zheng D, Jiang H, Wei Y, Zou L, et al. Clinical Characteristics of Pregnant Women with Covid-19 in Wuhan, China. *N Engl J Med*. 2020 Apr 17;

- Article 24: Liao J, He X, Gong Q, Yang L, Zhou C, Li J. Analysis of vaginal delivery outcomes among pregnant women in Wuhan, China during the COVID-19 pandemic. *Int J Gynaecol Obstet*. 2020;
- Article 25: Xu L, Yang Q, Shi H, Lei S, Liu X, Zhu Y, et al. Clinical presentations and outcomes of SARS-CoV-2 infected pneumonia in pregnant women and health status of their neonates. *Sci Bull [Internet]*. 2020 [cited 2020 May 7]; Available from: <https://linkinghub.elsevier.com/retrieve/pii/S2095927320302656>
- Article 26: Ferrazzi E, Frigerio L, Savasi V, Vergani P, Prefumo F, Barresi S, et al. Vaginal delivery in SARS-CoV-2 infected pregnant women in Northern Italy: a retrospective analysis. *BJOG*. 2020;
- Article 27: Cao D, Yin H, Chen J, Tang F, Peng M, Li R, et al. Clinical analysis of ten pregnant women with COVID-19 in Wuhan, China: A retrospective study. *Int J Infect Dis*. 2020 Apr;
- Article 28: Yan J, Guo J, Fan C, Juan J, Yu X, Li J, et al. Coronavirus disease 2019 (COVID-19) in pregnant women: A report based on 116 cases. *Am J Obstet Gynecol*. 2020 Apr;
- Article 29: Qiancheng X, Jian S, Lingling P, Lei H, Xiaogan J, Weihua L, et al. Coronavirus disease 2019 in pregnancy. *Int J Infect Dis [Internet]*. 2020 [cited 2020 May 7]; Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7185021/>
- Article 30: Hantoushzadeh S, Shamsirsaz AA, Aleyasin A, Seferovic MD, Aski SK, Arian SE, et al. Maternal Death Due to COVID-19 Disease. *Am J Obstet Gynecol [Internet]*. 2020 Apr [cited 2020 May 7]; Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0002937820305160>
- Article 31: Buonsenso D, Costa S, Sanguinetti M, Cattani P, Posteraro B, Marchetti S, et al. Neonatal Late Onset Infection with Severe Acute Respiratory Syndrome Coronavirus 2. *Am J Perinatol [Internet]*. 2020 May 2 [cited 2020 May 7]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32359227>
- Article 32: Collin J, Byström E, Carnahan A, Ahrne M. Pregnant and postpartum women with SARS-CoV-2 infection in intensive care in Sweden. *Acta Obstet Gynecol Scand [Internet]*. 2020 May 9 [cited 2020 Jun 8]; Available from: <http://doi.wiley.com/10.1111/aogs.13901>
- Article 33: Ng KF, Bandi S, Bird PW, Wei-Tze Tang J. COVID-19 in Neonates and Infants: Progression and Recovery. *Pediatr Infect Dis J [Internet]*. 2020 Jul 5 [cited 2020 Jun 8];39(7):e140–2. Available from: <https://journals.lww.com/10.1097/INF.0000000000002738>
- Article 34: Blitz MJ, Grünebaum A, Tekbali A, Bornstein E, Rochelson B, Nimaroff M, et al. Intensive Care Unit Admissions for Pregnant and Non-Pregnant Women with COVID-19. *American journal of obstetrics and gynecology*. NLM (Medline); 2020.
- Article 35: Khalil A, Hill R, Ladhani S, Pattison K, O'Brien P. SARS-CoV-2 in pregnancy: symptomatic pregnant women are only the tip of the iceberg. *American journal of obstetrics and gynecology*. NLM (Medline); 2020.

- Article 36: London V, McLaren R, Atallah F, Cepeda C, McCalla S, Fisher N, et al. The Relationship between Status at Presentation and Outcomes among Pregnant Women with COVID-19. *Am J Perinatol* [Internet]. 2020 May 19 [cited 2020 Jun 8]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32428964>
- Article 37: Bianco A, Buckley AB, Overbey J, Smilen S, Wagner B, Dinglas C, et al. Testing of Patients and Support Persons for Coronavirus Disease 2019 (COVID-19) Infection Before Scheduled Deliveries. *Obstet Gynecol* [Internet]. 2020 May 19 [cited 2020 Jun 8]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32433448>
- Article 38: Savasi VM, Parisi F, Patanè L, Ferrazzi E, Frigerio L, Pellegrino A, et al. Clinical Findings and Disease Severity in Hospitalized Pregnant Women With Coronavirus Disease 2019 (COVID-19). *Obstet Gynecol* [Internet]. 2020 May 19 [cited 2020 Jun 8]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32433453>
- Article 39: Dória M, Peixinho C, Laranjo M, Varejão AM, Silva PT. Covid-19 during pregnancy: a case series from an universally tested population from the north of Portugal. *Eur J Obstet Gynecol Reprod Biol*. 2020 May;
- Article 40: Yang H, Hu B, Zhan S, Yang L-Y, Xiong G. Effects of SARS-CoV-2 infection on pregnant women and their infants: A retrospective study in Wuhan, China. *Arch Pathol Lab Med* [Internet]. 2020 May 18 [cited 2020 Jun 8]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32422078>
- Article 41: Pierce-Williams RAM, Burd J, Felder L, Khoury R, Bernstein PS, Avila K, et al. Clinical course of severe and critical COVID-19 in hospitalized pregnancies: a US cohort study. *Am J Obstet Gynecol MFM* [Internet]. 2020 May 8 [cited 2020 May 21];100134. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32391519>
- Article 42: Meslin P, Guiomard C, Chouakria M, Porcher J, Duquesne F, Tiprez C, et al. CORONAVIRUS DISEASE 2019 IN NEWBORNS AND VERY YOUNG INFANTS. *Pediatr Infect Dis J* [Internet]. 2020 May [cited 2020 May 21];1. Available from: <http://journals.lww.com/10.1097/INF.0000000000002743>
- Article 43: Wu Y, Liu C, Dong L, Zhang C, Chen Y, Liu J, et al. Coronavirus disease 2019 among pregnant Chinese women: Case series data on the safety of vaginal birth and breastfeeding. *BJOG* [Internet]. 2020 May 5 [cited 2020 May 21]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32369656>
- Article 44: Govind A, Essien S, Karthikeyan A, Fakokunde A, Janga D, Yoong W, et al. Re: Novel Coronavirus COVID-19 in late pregnancy: Outcomes of first nine cases in an inner city London hospital. *Eur J Obstet Gynecol Reprod Biol*. 2020 May;
- Article 45: Pereira A, Cruz-Melguizo S, Adrien M, Fuentes L, Marin E, Perez-Medina T. Clinical course of Coronavirus Disease-2019 (COVID-19) in pregnancy. *Acta Obstet Gynecol Scand* [Internet]. 2020 May 22 [cited 2020 Jun 8]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32441332>
- Article 46: Fox NS, Melka S. COVID-19 in Pregnant Women: Case Series from One Large New York City Obstetrical Practice. *Am J Perinatol* [Internet]. 2020 May 21 [cited

2020 Jun 8]; Available from: <http://www.thieme-connect.de/DOI/DOI?10.1055/s-0040-1712529>

Article 47: Farnoosh Qadri & Federico Mariona (2020) Pregnancy affected by SARS-CoV-2 infection: a flash report from Michigan, *The Journal of Maternal-Fetal & Neonatal Medicine*, DOI: [10.1080/14767058.2020.1765334](https://doi.org/10.1080/14767058.2020.1765334)

Article 48: Miller ES, Grobman WA, Sakowicz A, Rosati J, Peaceman AM. Clinical Implications of Universal Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Testing in Pregnancy. *Obstet Gynecol* [Internet]. 2020 May 19 [cited 2020 Jun 8]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32433449>

Article 49: Lokken EM, Walker CL, Delaney S, Kachikis A, Kretzer NM, Erickson A, et al. Clinical Characteristics of 46 Pregnant Women with a SARS-CoV-2 Infection in Washington State. *Am J Obstet Gynecol* [Internet]. 2020 May [cited 2020 Jun 8]; Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0002937820305585>

Article 50: Lumbreras-Marquez MI, Campos-Zamora M, Lizaola-Diaz de Leon H, Farber MK. Maternal mortality from COVID-19 in Mexico. *Int J Gynecol Obstet* [Internet]. 2020 Jun 16 [cited 2020 Jun 18]; *ijgo*.13250. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/ijgo.13250>

Article 51: LaCourse MPH SM, Kachikis A, Blain M, Simmons LE, Mays JA, Pattison RN-C MSN AD, et al. Low prevalence of SARS-CoV-2 among pregnant and postpartum patients with universal screening in Seattle, Washington. [cited 2020 Jun 18]; Available from: <https://academic.oup.com/cid/advance-article-abstract/doi/10.1093/cid/ciaa675/5848913>

Article 52: APA Andrikopoulou, Maria MD, PhD; Madden, Nigel MD; Wen, Timothy MD, MPH; Aubey, Janice J. MD, MPH; Aziz, Aleha MD, MPH; Baptiste, Caitlin D. MD; Breslin, Noelle MD; D'Alton, Mary E. MD; Fuchs, Karin M. MD, MHA; Goffman, Dena MD; Gyamfi-Bannerman, Cynthia MD, MS; Matseoane-Peterssen, Dara N. MD, MPH; Miller, Russell S. MD; Sheen, Jean-Ju MD; Simpson, Lynn L. MD; Sutton, Desmond MD; Zork, Noelia MD; Friedman, Alexander M. MD, MPH Symptoms and Critical Illness Among Obstetric Patients With Coronavirus Disease 2019 (COVID-19) Infection, *Obstetrics & Gynecology*; May 27, 2020 - Volume Publish Ahead of Print - Issue - doi: [10.1097/AOG.0000000000003996](https://doi.org/10.1097/AOG.0000000000003996)

Article 53: McLaren Jr RA, London V, Atallah F, McCalla S, Haberman S, Fisher N, et al. Delivery for respiratory compromise among pregnant women with coronavirus disease 2019. *Am J Obstet Gynecol* [Internet]. 2020 [cited 2020 Jun 18]; Available from: <https://doi.org/10.1016/j.ajog>.

Article 54: Huang W, Zhao Z, He Z, Liu S, Wu Q, Zhang X, et al. Unfavorable outcomes in pregnant patients with COVID-19. *J Infect* [Internet]. 2020 [cited 2020 Jun 18]; Available from: <https://doi.org/10.1016/j.jinf.2020.05.014>

Article 55: APA Goldfarb, Iona Telefus MD, MPH; Clapp, Mark A. MD, MPH; Soffer, Marti D. MD, MPH; Shook, Lydia L. MD; Rushfirth, Katherine CNM, MSN; Edlow, Andrea G. MD, MSc; Boatin, Adeline A. MD, MPH; Kaimal, Anjali J. MD, MAS; Barth, William H.

Jr MD; Bryant, Allison S. MD, MPH Prevalence and Severity of Coronavirus Disease 2019 (COVID-19) Illness in Symptomatic Pregnant and Postpartum Women Stratified by Hispanic Ethnicity, *Obstetrics & Gynecology*: June 02, 2020 - Volume Publish Ahead of Print - Issue - doi: 10.1097/AOG.0000000000004005

Article 56: Mendoza M, Garcia-Ruiz I, Maiz N, Rodo C, Garcia-Manau P, Serrano B, et al. Preeclampsia-like syndrome induced by severe COVID-19: a prospective observational study. *BJOG An Int J Obstet Gynaecol* [Internet]. 2020 Jun [cited 2020 Jun 28]; Available from: <https://pubmed.ncbi.nlm.nih.gov/32479682/>

Article 57: Yassa M, Birol P, Mutlu AM, Tekin AB, Sandal K, Tug N. Lung Ultrasound Can Influence the Clinical Treatment of Pregnant Women With Covid-19. *J Ultrasound Med* [Internet]. 2020 Jun [cited 2020 Jun 18];jum.15367. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/jum.15367>

Article 58: San-Juan R, Barbero P, Fernández-Ruiz M, López-Medrano F, Lizasoain M, Hernández-Jiménez P, et al. Incidence and clinical profiles of COVID-19 pneumonia in pregnant women: A single-centre cohort study from Spain. *EClinicalMedicine*. 2020 Jun 15;100407.

Article 59: Martínez-Perez O, Vouga M, Cruz Melguizo S, et al. Association Between Mode of Delivery Among Pregnant Women With COVID-19 and Maternal and Neonatal Outcomes in Spain. *JAMA*. 2020;324(3):296–299. doi:10.1001/jama.2020.10125

Article 60: Zeng, Ying & Lin, Kangguang & Yan, Qiaoyuan & Wei, Wei & Yang, Bingxiang & Huang, Run & He, Fang & Chen, Dunjin. (2020). Update on clinical outcomes of

women with COVID-19 during pregnancy. *International Journal of Gynecology &*

Obstetrics. 150. 10.1002/ijgo.13236.

Article 61: Liu P, Zheng J, Yang P, Wang X, Wei C, Zhang S, et al. The immunologic status of newborns born to SARS-CoV-2-infected mothers in Wuhan, China. *J Allergy Clin Immunol* [Internet]. 2020 [cited 2020 Jun 28]; Available from: <https://pubmed.ncbi.nlm.nih.gov/32437740/>

Article 62: Naqvi, Mariam & Burwick, Richard & Ozimek, John & Greene, Naomi & Kilpatrick, Sarah & Wong, Melissa. (2020). Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Universal Testing Experience on a Los Angeles Labor and Delivery Unit. *Obstetrics & Gynecology*. Publish Ahead of Print. 1. 10.1097/AOG.0000000000003987.

Article 63: Kayem G, Lecarpentier E, Deruelle P, Bretelle F, Schmitz T, Alessandrimi V, et al. A snapshot of the Covid-19 pandemic among pregnant women in France. *J Gynecol Obstet Hum Reprod* [Internet]. 2020 [cited 2020 Jun 28]; Available from: <https://pubmed.ncbi.nlm.nih.gov/32505805/>

Article 64: 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* [Internet]. 2020 Jun 8 [cited 2020 Jul 21];369:m2107. Available from: <https://www.npeu.ox.ac>.

Article 65: Wang Z, Wang Z, Xiong G. Clinical characteristics and laboratory results of pregnant women with COVID-19 in Wuhan, China. *Int J Gynecol Obstet* [Internet]. 2020 Jun 8 [cited 2020 Jun 28];ijgo.13265. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/ijgo.13265>

Article 66: Griffin I, Benarba F, Peters C, Oyelese Y, Murphy T, Contreras D, et al. The Impact of COVID-19 Infection on Labor and Delivery, Newborn Nursery, and Neonatal Intensive Care Unit: Prospective Observational Data from a Single Hospital System. *Am J Perinatol* [Internet]. 2020 Jun 13 [cited 2020 Jun 28]; Available from: <https://pubmed.ncbi.nlm.nih.gov/32534458/>

Article 67: Khoury R, Bernstein PS, Debolt C, Stone J, Sutton DM, Simpson LL, et al. Characteristics and Outcomes of 241 Births to Women With Severe Acute Respiratory Infection at Five New York City Medical Centers. *Obstet Gynecol* [Internet]. 2020 [cited 2020 Jun 28];0(0):1–10. Available from: <https://pubmed.ncbi.nlm.nih.gov/32555034/>

Article 68: Sentilhes L, De Marcillac F, Jouffrieau C, Kulm P, Thuet V, Hansmann Y, et al. COVID-19 in pregnancy was associated with maternal morbidity and preterm birth. *Am J Obstet Gynecol* [Internet]. 2020 Jun [cited 2020 Jun 28]; Available from: </pmc/articles/PMC7294260/?report=abstract>

Article 69: Ellington S, Strid P, Tong VT, Woodworth K, Galang RR, Zambrano LD, et al. Characteristics of Women of Reproductive Age with Laboratory-Confirmed SARS-CoV-2 Infection by Pregnancy Status — United States, January 22–June 7, 2020. *MMWR Morb Mortal Wkly Rep* [Internet]. 2020 Jun 26 [cited 2020 Jun 28];69(25):769–75. Available from: http://www.cdc.gov/mmwr/volumes/69/wr/mm6925a1.htm?s_cid=mm6925a1_w

Article 70: Mohr-Sasson, Aya & Chayo, Jennifer & Bart, Yossi & Meyer, Raanan & Sivan, Eyal & Mazaki-Tovi, Shali & Yinon, Yoav. (2020). Laboratory characteristics of pregnant compared to non-pregnant women infected with SARS-CoV-2. *Archives of Gynecology and Obstetrics*. 10.1007/s00404-020-05655-7.

Article 71: Blitz MBA MJ, Rochelson B, Minkoff H, Meirowitz N, Prasannan L, London V, et al. Maternal mortality among women with coronavirus disease 2019 admitted to the intensive care unit. 2020.

Placental Pathologies

Article A: Baergen RN, Heller DS. Placental Pathology in Covid-19 Positive Mothers: Preliminary Findings. *Pediatr Dev Pathol*. 2020 Jun 1;23(3):177–80.

Article B: Shanes ED, Mithal LB, Otero S, Azad HA, Miller ES, Goldstein JA. Placental pathology in COVID-19. *medRxiv* [Internet]. 2020 May 12 [cited 2020 Jun 23];2020.05.08.20093229. Available from: <https://www.medrxiv.org/content/10.1101/2020.05.08.20093229v1>

Article C: Penfield CA, Brubaker SG, Limaye MA, Lighter J, Ratner AJ, Thomas KM, et al. Detection of severe acute respiratory syndrome coronavirus 2 in placental and fetal membrane samples. *Am J Obstet Gynecol MFM*. 2020 May 8;100133.

Article D: Patanè L, Morotti D, Giunta MR, Sigismondi C, Piccoli MG, Frigerio L, et al. Vertical transmission of COVID-19: SARS-CoV-2 RNA on the fetal side of the placenta in pregnancies with COVID-19 positive mothers and neonates at birth. *Am J Obstet Gynecol MFM*. 2020 May 18;100145.

Extra Readings

1. Kumar N. COVID 19 era: a beginning of upsurge in unwanted pregnancies, unmet need for contraception and other women related issues. *Eur J Contracept Reprod Health Care* [Internet]. 2020 Jun 22 [cited 2020 Jul 21];1–3. Available from: <https://www.tandfonline.com/doi/abs/10.1080/13625187.2020.1777398>
2. Nwafor JI, Aniwkwu JK, Anozie BO, Ikeotuonye AC, Okedo-Alex IN. Pregnant women's knowledge and practice of preventive measures against COVID-19 in a low-resource African setting. *Int J Gynecol Obstet* [Internet]. 2020 Jul 19 [cited 2020 Jul 21];150(1):121–3. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/ijgo.13186>
3. Tassis B, Lunghi G, Frattaruolo MP, Ruggiero M, Somigliana E, Ferrazzi E. Effectiveness of a COVID-19 screening questionnaire for pregnant women at admission to an obstetric unit in Milan. *Int J Gynecol Obstet* [Internet]. 2020 Jul 23 [cited 2020 Jul 21];150(1):124–6. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/ijgo.13191>
4. Paulo S. Neonatal SARS-CoV-2 infection. [cited 2020 Jul 21]; Available from: <https://doi.org/10.1016/S0140->
5. Yan J, Guo J, Fan C, Juan J, Yu X, Li J, et al. Coronavirus disease 2019 in pregnant women: a report based on 116 cases. *Am J Obstet Gynecol* [Internet]. 2020 [cited 2020 Jul 7];223(1). Available from: <https://pubmed.ncbi.nlm.nih.gov/32335053/>
6. Di Mascio D, Khalil A, Saccone G, Rizzo G, Buca D, Liberati M, et al. Outcome of coronavirus spectrum infections (SARS, MERS, COVID-19) during pregnancy: a systematic review and meta-analysis. *Am J Obstet Gynecol MFM* [Internet]. 2020 May [cited 2020 Jul 7];2(2):100107. Available from: <https://pubmed.ncbi.nlm.nih.gov/32546368/>
7. Híjona Elósegui JJ, Carballo García AL, Fernández Risquez AC, Bermúdez Quintana M, Expósito Montes JF. Does the maternal-fetal transmission of SARS-CoV-2 occur during pregnancy? *Rev Clin Esp* [Internet]. 2020 [cited 2020 Jun 28]; Available from: <https://pubmed.ncbi.nlm.nih.gov/32546368/>
8. Perrone S, Deolmi M, Giordano M, D'Alvano T, Gambini L, Corradi M, et al. Report of a series of healthy term newborns from convalescent mothers with covid-19. *Acta Biomed* [Internet]. 2020 [cited 2020 Jun 28];91(2):251–5. Available from: <https://pubmed.ncbi.nlm.nih.gov/32420961/>
9. Panichaya P, Thaweerat W, Uthaisan J. Prolonged viral persistence in COVID-19 second trimester pregnant patient [Internet]. Vol. 250, *European Journal of Obstetrics and Gynecology and Reproductive Biology*. Elsevier Ireland Ltd; 2020 [cited 2020 Jun 28]. p. 263. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7233222/>
10. Simba J, Sinha I, Mburugu P, Agweyu A, Emadau C, Akech S, et al. Is the effect of COVID-19 on children underestimated in low- and middle- income countries? *Acta*

- Paediatr [Internet]. 2020 Jun 18 [cited 2020 Jun 28];apa.15419. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/apa.15419>
11. Campbell KH, Tornatore JM, Lawrence KE, Illuzzi JL, Sussman LS, Lipkind HS, et al. Prevalence of SARS-CoV-2 among Patients Admitted for Childbirth in Southern Connecticut [Internet]. Vol. 323, JAMA - Journal of the American Medical Association. American Medical Association; 2020 [cited 2020 Jun 28]. Available from: <https://pubmed.ncbi.nlm.nih.gov/32453390/>
 12. Hashimoto K. Risk of neuropsychiatric disorders in offspring of COVID-19-infected pregnant women and nutritional intervention. *European Archives of Psychiatry and Clinical Neuroscience*. Springer; 2020. p. 1–3.
 13. Perrone S, Deolmi M, Giordano M, D'Alvano T, Gambini L, Corradi M, et al. Report of a series of healthy term newborns from convalescent mothers with covid-19. *Acta Biomed*. 2020 May 11;91(2):251–5.
 14. Ochiai D, Kasuga Y, Iida M, Ikenoue S, Tanaka M. Universal screening for SARS-CoV-2 in asymptomatic obstetric patients in Tokyo, Japan. *Int J Gynecol Obstet* [Internet]. 2020 Jun 4 [cited 2020 Jun 18];ijgo.13252. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/ijgo.13252>
 15. Kallem VR, Sharma D. COVID 19 in neonates. *J Matern Neonatal Med* [Internet]. 2020 May 18 [cited 2020 Jun 18];1–9. Available from: <https://www.tandfonline.com/doi/full/10.1080/14767058.2020.1759542>
 16. Celik O, Saglam A, Baysal B, Derwig IE, Celik N, Ak M, et al. Factors preventing materno-fetal transmission of SARS-CoV-2. *Placenta*. 2020 Aug 1;97:1–5.
 17. Yang H, Hu B, Zhan S, Yang L-Y, Xiong G. Effects of SARS-CoV-2 infection on pregnant women and their infants: A retrospective study in Wuhan, China. *Arch Pathol Lab Med* [Internet]. 2020 May 18 [cited 2020 Jun 8]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32422078>
 18. Shi L, Wang Y, Yang H, Duan G, Wang Y. Laboratory Abnormalities in Pregnant Women with Novel Coronavirus Disease 2019. *Am J Perinatol* [Internet]. 2020 May 12 [cited 2020 May 21]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32396949>
 19. Penfield CA, Brubaker SG, Limaye MA, Lighter J, Ratner AJ, Thomas KM, et al. Detection of SARS-COV-2 in Placental and Fetal Membrane Samples. *Am J Obstet Gynecol MFM* [Internet]. 2020 May 8 [cited 2020 May 21];100133. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32391518>
 20. El-Hage W, Hingray C, Lemogne C, Yrondi A, Brunault P, Bienvenu T, et al. Les professionnels de santé face à la pandémie de la maladie à coronavirus (COVID-19): quels risques pour leur santé mentale? *Encephale*. 2020 Apr;
 21. Jing Y, Run-Qian L, Hao-Ran W, Hao-Ran C, Ya-Bin L, Yang G, et al. Potential influence of COVID-19/ACE2 on the female reproductive system. *Mol Hum Reprod* [Internet]. 2020 May 4 [cited 2020 May 7]; Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32365180>
 22. Qiancheng X, Jian S, Lingling P, Lei H, Xiaogan J, Weihua L, et al. Coronavirus disease 2019 in pregnancy. *Int J Infect Dis* [Internet]. 2020 [cited 2020 May 7]; Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7185021/>
 23. Zaigham M, Andersson O. Maternal and perinatal outcomes with COVID-19: A systematic review of 108 pregnancies. *Acta Obstet Gynecol Scand* [Internet]. 2020 Apr 20 [cited 2020 May 7];aogs.13867. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/aogs.13867>
 24. Gidlöf S, Savchenko J, Brune T, Josefsson H. COVID-19 in pregnancy with comorbidities: More liberal testing strategy is needed. *Acta Obstet Gynecol Scand*

- [Internet]. 2020 Apr 17 [cited 2020 May 7];aogs.13862. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/aogs.13862>
25. Qi H, Luo X, Zheng Y, Zhang H, Li J, Zou L, et al. Safe delivery for pregnancies affected by COVID-19. *BJOG An Int J Obstet Gynaecol* [Internet]. 2020 Apr 28 [cited 2020 May 7];1471–0528.16231. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/1471-0528.16231>
 26. Li M, Chen L, Zhang J, Xiong C, ⁽¹⁰⁾⁽²⁰⁾. The SARS-CoV-2 receptor ACE2 expression of maternal-fetal interface and fetal organs by single-cell transcriptome study. *Chan RWY*, editor. *PLoS One* [Internet]. 2020 Apr 16 [cited 2020 May 7];15(4):e0230295. Available from: <https://dx.plos.org/10.1371/journal.pone.0230295>
 27. Jeng M-J. COVID-19 in children. *J Chinese Med Assoc*. 2020 Apr;1.
 28. LaCourse SM, John-Stewart G, Waldorf KMA. Importance of inclusion of pregnant and breastfeeding women in COVID-19 therapeutic trials | *Clinical Infectious Diseases* | Oxford Academic [Internet]. *Clinical Infectious Diseases*. 2020 [cited 2020 May 7]. Available from: <https://academic.oup.com/cid/advance-article/doi/10.1093/cid/ciaa444/5820683>
 29. Li L, Liu D, Yang L. Follow-Up Information About the Four Pregnant Patients With Coronavirus Disease (COVID-19) Pneumonia Who Were Still in the Hospital at the End of Our Study. *Am J Roentgenol*. 2020 Apr 16;W1–2.
 30. Mullins E, Evans D, Viner RM, O'Brien P, Morris E. Coronavirus in pregnancy and delivery: rapid review. *Ultrasound Obstet Gynecol* [Internet]. 2020 Mar 17 [cited 2020 Apr 22];uog.22014. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/uog.22014>
 31. Gajbhiye R, Modi D, Mahale S. Pregnancy outcomes, Newborn complications and Maternal-Fetal Transmission of SARS-CoV-2 in women with COVID-19: A systematic review. *medRxiv*. 2020 Apr 15;2020.04.11.20062356.
 32. Zeng L, Xia S, Yuan W, Yan K, Xiao F, Shao J, et al. Neonatal Early-Onset Infection with SARS-CoV-2 in 33 Neonates Born to Mothers with COVID-19 in Wuhan, China. *JAMA Pediatrics*. American Medical Association; 2020.
 33. Panahi L, Amiri M, Pouy S. Risks of Novel Coronavirus Disease (COVID-19) in Pregnancy: a Narrative Review. *Arch Acad Emerg Med* [Internet]. 2020 [cited 2020 Apr 22];8(1):e34. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32232217>
 34. Schwartz DA. An Analysis of 38 Pregnant Women with COVID-19, Their Newborn Infants, and Maternal-Fetal Transmission of SARS-CoV-2: Maternal Coronavirus Infections and Pregnancy Outcomes. *Arch Pathol Lab Med*. 2020 Mar 17;
 35. Khan S, Peng L, Siddique R, Phd GN, Xue M, Liu J, et al. Impact of COVID-19 infection on pregnancy outcomes and the risk of maternal-to-neonatal intrapartum transmission of COVID-19 during natural birth. *Infect Control Hosp Epidemiol* [Internet]. 2020 [cited 2020 Apr 22]; Available from: <https://doi.org/>
 36. Schwartz DA, Graham AL. Potential Maternal and Infant Outcomes from Coronavirus 2019-nCoV (SARS-CoV-2) Infecting Pregnant Women: Lessons from SARS, MERS, and Other Human Coronavirus Infections. *Viruses* [Internet]. 2020 Feb 10 [cited 2020 Apr 22];12(2):194. Available from: <https://www.mdpi.com/1999-4915/12/2/194>
 37. Schwartz DA. An Analysis of 38 Pregnant Women with COVID019, Their Newborn Infants, and Maternal -Fetal Transmission of SARS-CoV-2: Maternal Coronavirus Infections and Pregnancy Outcomes. 2020;
 38. Zaigham M, Andersson O, Zaigham M. Maternal and Perinatal Outcomes with COVID-19: a systematic review of 108 pregnancies. :0–3.