

Supplemental material: PRISMA Checklist

Section/topic	#	Checklist item	Reported on page #
TITLE			
Title	1	Identify the report as a systematic review, meta-analysis, or both.	1
ABSTRACT			
Structured summary	2	Provide a structured summary including, as applicable: background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number.	1
INTRODUCTION			
Rationale	3	Describe the rationale for the review in the context of what is already known.	1-2
Objectives	4	Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS).	1-2
METHODS			
Protocol and registration	5	Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number.	NA
Eligibility criteria	6	Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale.	3
Information sources	7	Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched.	2
Search	8	Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated.	2
Study selection	9	State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis).	3
Data collection process	10	Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators.	3
Data items	11	List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made.	3
Risk of bias in individual studies	12	Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	3
Summary measures	13	State the principal summary measures (e.g., risk ratio, difference in means).	NA
Synthesis of results	14	Describe the methods of handling data and combining results of studies, if done, including measures of consistency (e.g., I^2) for each meta-analysis.	3
Section/topic	#	Checklist item	Reported on page #
Risk of bias across studies	15	Specify any assessment of risk of bias that may affect the cumulative evidence (e.g., publication bias, selective reporting within studies).	NA
Additional analyses	16	Describe methods of additional analyses (e.g., sensitivity or subgroup analyses, meta-regression), if done, indicating which were pre-specified.	NA
RESULTS			

Study selection	17	Give numbers of studies screened, assessed for eligibility, and included in the review, with reasons for exclusions at each stage, ideally with a flow diagram.	5
Study characteristics	18	For each study, present characteristics for which data were extracted (e.g., study size, PICOS, follow-up period) and provide the citations.	5-12
Risk of bias within studies	19	Present data on risk of bias of each study and, if available, any outcome level assessment (see item 12).	12-14
Results of individual studies	20	For all outcomes considered (benefits or harms), present, for each study: (a) simple summary data for each intervention group (b) effect estimates and confidence intervals, ideally with a forest plot.	14-23
Synthesis of results	21	Present results of each meta-analysis done, including confidence intervals and measures of consistency.	NA
Risk of bias across studies	22	Present results of any assessment of risk of bias across studies (see Item 15).	NA
Additional analysis	23	Give results of additional analyses, if done (e.g., sensitivity or subgroup analyses, meta-regression [see Item 16]).	NA
DISCUSSION			
Summary of evidence	24	Summarize the main findings including the strength of evidence for each main outcome; consider their relevance to key groups (e.g., healthcare providers, users, and policy makers).	23-25
Limitations	25	Discuss limitations at study and outcome level (e.g., risk of bias), and at review-level (e.g., incomplete retrieval of identified research, reporting bias).	25
Conclusions	26	Provide a general interpretation of the results in the context of other evidence, and implications for future research.	25
FUNDING			
Funding	27	Describe sources of funding for the systematic review and other support (e.g., supply of data); role of funders for the systematic review.	26

Supplemental material. Search strategy

1. Search strategy for EMBASE

Search query	('covid-19' OR 'severe acute respiratory syndrome coronavirus 2'/exp OR 'severe acute respiratory syndrome coronavirus 2' OR '2019-ncov' OR 'sars-cov-2' OR '2019ncov' OR '2019 coronavirus disease' OR ('wuhan' AND ('coronavirus'/exp OR 'coronavirus'))) AND [1-12-2019]/sd AND (child* OR pediatri* OR paediatric* OR infan* OR newborn* OR neonate* OR pregnan* OR breastfeed* OR fetal OR fetus OR obstetric* OR 'transplacental transmission' OR 'placental transmission' OR 'vertical transmission' OR intrauterine OR perinatal)
Records without duplicates	65
Records after title screening	38 (27 excluded)
Records after abstract screening	9 (29 excluded)
Records after full text screening	1 (8 excluded)

Exclusion criteria:	23 No appropriate outcome
	27 No appropriate population sample
	13 No original article
	1 No useful data

Records	Exclusion criteria
Chen, Z., et al., Diagnosis and treatment recommendation for pediatric coronavirus disease-19. Zhejiang da xue xue bao. Yi xue ban = Journal of Zhejiang University. Medical sciences, 2020. 49(1): p. 1-8.	No original article
Çiftçi, E. and F. Çoksüer, Novel coronavirus infection: Covid-19. Flora, 2020. 25(1): p. 9-18.	No appropriate outcome
Ghosh, A., R. Gupta, and A. Misra, Telemedicine for diabetes care in India during COVID19 pandemic and national lockdown period: Guidelines for physicians. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020. 14(4): p. 273-276.	No appropriate population sample
Grant, W.B., et al., Evidence that vitamin d supplementation could reduce risk of influenza and covid-19 infections and deaths. Nutrients, 2020. 12(4).	No appropriate outcome
Hall, K.S., et al., Centring sexual and reproductive health and justice in the global COVID-19 response. The Lancet, 2020. 395(10231): p. 1175-1177.	No appropriate outcome
Haşlak, F., et al., Childhood Rheumatic Diseases and COVID-19 Pandemic: An Intriguing Linkage and a New Horizon. Balkan medical journal, 2020.	No appropriate population sample

Hedrich, C.M., COVID-19 – Considerations for the paediatric rheumatologist. <i>Clinical Immunology</i> , 2020. 214.	No original article
Huang, J.W., et al., Dialectical behavior therapy-based psychological intervention for woman in late pregnancy and early postpartum suffering from COVID-19: a case report. <i>Journal of Zhejiang University: Science B</i> , 2020.	No appropriate outcome
Hussein, J., COVID-19: What implications for sexual and reproductive health and rights globally? <i>Sexual and Reproductive Health Matters</i> , 2020. 28(1).	No appropriate outcome
Jones, V.G., et al., COVID-19 and Kawasaki Disease: Novel Virus and Novel Case. <i>Hospital pediatrics</i> , 2020.	No appropriate population sample
Kimberlin, D.W. and S. Stagno, Can SARS-CoV-2 Infection Be Acquired in Utero?: More Definitive Evidence Is Needed. <i>JAMA - Journal of the American Medical Association</i> , 2020: p. E1-E2.	No original article
Lenert, L. and B.Y. McSwain, Balancing Health Privacy, Health Information Exchange and Research in the Context of the COVID-19 Pandemic. <i>Journal of the American Medical Informatics Association : JAMIA</i> , 2020.	No appropriate outcome
Liew, M.F., et al., Preparing for CovID-19: Early experience from an intensive care unit in Singapore. <i>Critical Care</i> , 2020. 24(1).	No appropriate population sample
Parhar, K.K.S., et al., Optimizing provision of extracorporeal life support during the COVID-19 pandemic: Practical considerations for Canadian jurisdictions. <i>CMAJ</i> , 2020. 192(14): p. E372-E374.	No appropriate outcome
Rajkumar, R.P., COVID-19 and mental health: A review of the existing literature. <i>Asian Journal of Psychiatry</i> , 2020. 52.	No original article

Sheng, W.H., et al., SARS-CoV-2 and COVID-19. <i>Journal of Microbiology, Immunology and Infection</i> , 2020.	No appropriate outcome
The, L., The gendered dimensions of COVID-19. <i>The Lancet</i> , 2020. 395(10231): p. 1168.	No appropriate outcome
Wei-ming, Y., et al., Expression of prothrombinase/fibrinolytic gene fg12 in lung impairment in a murine severe acute respiratory syndrome model. <i>Virologica Sinica</i> , 2007. 22(3): p. 181-192.	No appropriate outcome
Xu, Y.H., et al., Clinical and computed tomographic imaging features of novel coronavirus pneumonia caused by SARS-CoV-2. <i>Journal of Infection</i> , 2020. 80(4): p. 394-400.	No appropriate population sample
Zhang, S., et al., The novel coronavirus (SARS-CoV-2) infections in China: prevention, control and challenges. <i>Intensive Care Medicine</i> , 2020. 46(4): p. 591-593.	No appropriate outcome
Zhao, W., et al., CT scans of patients with 2019 novel coronavirus (COVID-19) pneumonia. <i>Theranostics</i> , 2020. 10(10): p. 4606-4613.	No appropriate population sample
Zhou, W.H., Perinatal and neonatal management plan for prevention and control of 2019 novel coronavirus infection (1st Edition). <i>Chinese Journal of Contemporary Pediatrics</i> , 2020. 22(2): p. 87-90.	No original article
Zhu, Y.L., B.B. Yang, and F. Wu, Understanding of COVID-19 in children from different perspectives of traditional Chinese medicine and western medicine. <i>Chinese Traditional and Herbal Drugs</i> , 2020. 51(4): p. 883-887.	No appropriate outcome
Perinatal and neonatal management plan for prevention and control of SARS-CoV-2 infection (2nd Edition). <i>Zhongguo dang dai er ke za zhi = Chinese journal of contemporary pediatrics</i> , 2020. 22(3): p. 195-198.	No original article

Alhazzani, W., et al., Surviving Sepsis Campaign: guidelines on the management of critically ill adults with Coronavirus Disease 2019 (COVID-19). <i>Intensive care medicine</i> , 2020.	No original article
Alonso Díaz, C., et al., First case of neonatal infection due to SARS-CoV-2 in Spain. <i>Anales de pediatría (Barcelona, Spain : 2003)</i> , 2020.	Included
Li, S., et al., The impact of covid-19 epidemic declaration on psychological consequences: A study on active weibo users. <i>International Journal of Environmental Research and Public Health</i> , 2020. 17(6).	No appropriate outcome
Li, Y., et al., Follow-up testing of viral nucleic acid in discharged patients with moderate type of 2019 coronavirus disease (COVID-19). <i>Zhejiang da xue xue bao. Yi xue ban = Journal of Zhejiang University. Medical sciences</i> , 2020. 49(1): p. 0.	No appropriate population sample
Pan, X., et al., Asymptomatic cases in a family cluster with SARS-CoV-2 infection. <i>The Lancet Infectious Diseases</i> , 2020. 20(4): p. 410-411.	No appropriate population sample
Pung, R., et al., Investigation of three clusters of COVID-19 in Singapore: implications for surveillance and response measures. <i>The Lancet</i> , 2020. 395(10229): p. 1039-1046.	No appropriate population sample
Shi, Y., et al., A quickly, effectively screening process of novel corona virus disease 2019 (COVID-19) in children in Shanghai, China. <i>Annals of Translational Medicine</i> , 2020. 8(5).	No appropriate population sample
Tian, S., et al., Characteristics of COVID-19 infection in Beijing. <i>Journal of Infection</i> , 2020. 80(4): p. 401-406.	No appropriate population sample
Wang, Y., et al., Oral Health Management of Children during the Epidemic Period of Coronavirus Disease 2019. <i>Sichuan da xue xue bao. Yi xue ban = Journal of Sichuan University. Medical science edition</i> , 2020. 51(2): p. 151-154.	No appropriate population sample

Wollenberg, A., et al., European Task Force on Atopic Dermatitis (ETFAD) statement on severe acute respiratory syndrome coronavirus 2 (SARS-Cov-2)-infection and atopic dermatitis. Journal of the European Academy of Dermatology and Venereology : JEADV, 2020.	No appropriate outcome
Yang, C., Does hand hygiene reduce SARS-CoV-2 transmission? Graefe's archive for clinical and experimental ophthalmology = Albrecht von Graefes Archiv fur klinische und experimentelle Ophthalmologie, 2020.	No appropriate population sample
Zehender, G., et al., GENOMIC CHARACTERISATION AND PHYLOGENETIC ANALYSIS OF SARS-COV-2 IN ITALY. Journal of medical virology, 2020.	No appropriate outcome
Erratum: Department of Error (The Lancet (2020) 395(10226) (809–815), (S0140673620303603), (10.1016/S0140-6736(20)30360-3)). The Lancet, 2020. 395(10229): p. 1038.	No original article
Chen, Z., et al., High-resolution computed tomography manifestations of COVID-19 infections in patients of different ages. European Journal of Radiology, 2020. 126.	No appropriate population sample
Gan, H., et al., Epidemiological analysis on 1 052 cases of COVID-19 in epidemic clusters. Zhonghua liu xing bing xue za zhi = Zhonghua liuxingbingxue zazhi, 2020. 41(5): p. E027.	No appropriate population sample
Huang, J., et al., Recommendation about the perioperative prevention of infection to healthcare workers and the anesthesia management of children with SARS-CoV-2 infection. World Journal of Pediatric Surgery, 2020. 3(1).	No appropriate population sample
Kang, X., et al., Anesthesia management in cesarean section for a patient with coronavirus disease 2019. Zhejiang da xue xue bao. Yi xue ban = Journal of Zhejiang University. Medical sciences, 2020. 49(1): p. 0.	No useful data
Kinner, S.A., et al., Prisons and custodial settings are part of a comprehensive response to COVID-19. The Lancet Public Health, 2020. 5(4): p. e188-e189.	No appropriate population sample

<p>Sun, Q., et al., Lower mortality of COVID-19 by early recognition and intervention: experience from Jiangsu Province. <i>Annals of Intensive Care</i>, 2020. 10(1).</p>	<p>No appropriate population sample</p>
<p>Xie, C., et al., Comparison of different samples for 2019 novel coronavirus detection by nucleic acid amplification tests. <i>International Journal of Infectious Diseases</i>, 2020. 93: p. 264-267.</p>	<p>No appropriate population sample</p>
<p>Zhang, Y.H., et al., 2019 novel coronavirus infection in a three-month-old baby. <i>Zhonghua er ke za zhi = Chinese journal of pediatrics</i>, 2020. 58(3): p. 182-184.</p>	<p>No appropriate population sample</p>
<p>Zhang, Y., et al., Clinical and coagulation characteristics of 7 patients with critical COVID-2019 pneumonia and acro-ischemia. <i>Zhonghua xue ye xue za zhi = Zhonghua xueyexue zazhi</i>, 2020. 41: p. E006.</p>	<p>No appropriate population sample</p>
<p>Zhou, Y., et al., Clinical features and chest CT findings of coronavirus disease 2019 in infants and young children. <i>Zhongguo dang dai er ke za zhi = Chinese journal of contemporary pediatrics</i>, 2020. 22(3): p. 215-220.</p>	<p>No appropriate population sample</p>
<p>Liu K.-C., Xu P., Lv W.-F., Qiu X.-H., Yao J.-L., Gu J.-F., Wei W. CT manifestations of coronavirus disease-2019: A retrospective analysis of 73 cases by disease severity. <i>European Journal of Radiology</i> (2020) 126 Article Number: 108941. Date of Publication: 1 May 2020</p>	<p>No appropriate population sample</p>
<p>Lupia T., Scabini S., Pinna S.M., Di Perri G., De Rosa F.G., Corcione S. 2019-novel coronavirus outbreak: A new challenge. <i>Journal of global antimicrobial resistance</i> (2020). Date of Publication: 7 Mar 2020</p>	<p>No original article</p>
<p>Fan Q., Pan Y., Wu Q., Liu S., Song X., Xie Z., Liu Y., Zhao L., Wang Z., Zhang Y., Wu Z., Guan L., Lv X. Anal swab findings in an infant with COVID-19. <i>Pediatric Investigation</i> (2020) 4:1 (48-50). Date of Publication: 1 Mar 2020</p>	<p>No appropriate population sample</p>
<p>Xie Z. Pay attention to SARS-CoV-2 infection in children. <i>Pediatric Investigation</i> (2020) 4:1 (1-4). Date of Publication: 1 Mar 2020</p>	<p>No original article</p>

Palacios Cruz M., Santos E., Velázquez Cervantes M.A., León Juárez M. COVID-19, a worldwide public health emergency. COVID-19, una emergencia de salud pública mundial.	No appropriate outcome
Wu M., Zhang Q., Yi D., Wu T., Chen H., Guo S., Li S., , Wang L., Zhao D., Hou Y., Wu G. Quantitative Proteomic Analysis Reveals Antiviral and Anti-inflammatory Effects of Puerarin in Piglets. Infected With Porcine Epidemic Diarrhea Virus. <i>Frontiers in immunology</i> (2020) 11 (169). Date of Publication: 2020	No appropriate outcome
Ko W.-C., Rolain J.-M., Lee N.-Y., Chen P.-L., Huang C.-T., Lee P.-I., Hsueh P.-R. Arguments in favor of remdesivir for treating SARS-CoV-2 infections. <i>International journal of antimicrobial agents</i> (2020) (105933). Date of Publication: 5 Mar 2020	No appropriate outcome
Chua M.S.Q., Lee J.C.S., Sulaiman S., Tan H.K. From the frontlines of COVID-19 - How prepared are we as obstetricians: a commentary. <i>BJOG : an international journal of obstetrics and gynaecology</i> (2020). Date of Publication: 4 Mar 2020	No original article
Yang P., Liu P., Li D., Zhao D. Corona Virus Disease 2019, a growing threat to children? <i>The Journal of infection</i> (2020). Date of Publication: 3 Mar 2020	No original article
Zhang J., Zhou L., Yang Y., Peng W., Wang W., Chen X. Therapeutic and triage strategies for 2019 novel coronavirus disease in fever clinics. <i>The Lancet Respiratory Medicine</i> (2020) 8:3 (e11-e12). Date of Publication: 1 Mar 2020	No appropriate population sample
Xu X., Chen P., Wang J., Feng J., Zhou H., Li X., Zhong W., Hao P. Evolution of the novel coronavirus from the ongoing Wuhan outbreak and modeling of its spike protein for risk of human transmission. <i>Science China. Life sciences</i> (2020) 63:3 (457-460). Date of Publication: 1 Mar 2020	No appropriate outcome
Calda P., Břešťák M., Fischerová D., Zikán M., Smetanová D., Machala L. Coronavirus infection and pregnancy (Covid-19) Koronavirová infekce a těhotenství (Covid-19). <i>Aktualni Gynekologie a Porodnictvi</i> (2020) 12 (17-19). Date of Publication: 2020	No original article
Chen W.-H., Strych U., Hotez P.J., Bottazzi M.E. The SARS-CoV-2 Vaccine Pipeline: an Overview. <i>Current Tropical Medicine Reports</i> (2020). Date of Publication: 2020	No appropriate outcome

Gilbert M., Pullano G., Pinotti F., Valdano E., Poletto C., Boëlle P.-Y., D'Ortenzio E., Yazdanpanah Y., Eholie S.P., Altmann M., Gutierrez B., Kraemer M.U.G., Colizza V. Preparedness and vulnerability of African countries against importations of COVID-19: a modelling study. <i>The Lancet</i> (2020). Date of Publication: 2020	No appropriate outcome
Sun K., Chen J., Viboud C. Early epidemiological analysis of the coronavirus disease 2019 outbreak based on crowdsourced data: a population-level observational study. <i>The Lancet Digital Health</i> (2020). Date of Publication: 2020	No appropriate outcome
Mizumoto K., Chowell G. Transmission potential of the novel coronavirus (COVID-19) onboard the diamond Princess Cruises Ship, 2020. <i>Infectious Disease Modelling</i> (2020) 5 (264-270). Date of Publication: 1 Jan 2020	No appropriate population sample
Rodriguez-Morales A.J., Gallego V., Escalera-Antezana J.P., Méndez C.A., Zambrano L.I., Franco-Paredes C., Suárez J.A., Rodriguez-Enciso H.D., Balbin-Ramon G.J., Savio-Larriera E., Risquez A., Cimerman S. COVID-19 in Latin America: The implications of the first confirmed case in Brazil. <i>Travel Medicine and Infectious Disease</i> (2020) Article Number: 101613. Date of Publication: 2020	No appropriate population sample
Qian S., Zhang W., Jia X., Sun Z., Zhang Y., Xiao Y., Li Z. Isolation and Identification of Porcine Epidemic Diarrhea Virus and Its Effect on Host Natural Immune Response. <i>Frontiers in Microbiology</i> (2019) 10 Article Number: 2272. Date of Publication: 4 Oct 2019	No appropriate outcome

2. Search strategy for MEDLINE

Search query	("COVID-19"[All Fields] OR "severe acute respiratory syndrome coronavirus 2"[Supplementary Concept] OR "severe acute respiratory syndrome coronavirus 2"[All Fields] OR "2019-nCoV"[All Fields] OR "SARS-CoV-2"[All Fields] OR "2019nCoV"[All Fields] OR "2019 coronavirus disease" OR (("Wuhan"[All Fields] AND ("coronavirus"[MeSH Terms] OR "coronavirus"[All Fields])) AND 2019/12[PDAT] : 2030[PDAT])) AND (child* OR pediatri* OR paediatri* OR infan* OR newborn* OR neonate* OR pregnan* OR breastfeed* OR fetal OR fetus OR obstetric* OR "transplacental transmission" OR "placental transmission" OR "vertical transmission" OR intrauterine OR perinatal)
Records without duplicates	635
Title screening	342 (293 excluded)

Abstract screening	74 (268 excluded)
Full text screening	33 (41 excluded)
Exclusion criteria	229 No appropriate outcome
	227 No appropriate population sample
	133 No original article
	4 No useful data
	9 Overlapping data

Records	Exclusion criteria
1: Dotters-Katz SK, Hughes BL. Considerations for Obstetric Care during the COVID-19 Pandemic. Am J Perinatol. 2020 Apr 17. doi: 10.1055/s-0040-1710051. [Epub ahead of print] PubMed PMID: 32303077.	No original article
2: Weiner HL, Adelson PD, Brockmeyer DL, Maher CO, Gupta N, Smyth MD, Jea A, Blount JP, Riva-Cambrin J, Lam SK, Ahn ES, Albert GW, Leonard JR. Editorial. Pediatric neurosurgery along with Children's Hospitals' innovations are rapid and uniform in response to the COVID-19 pandemic. J Neurosurg Pediatr. 2020 Apr 17:1-3. doi: 10.3171/2020.4.PEDS20240. [Epub ahead of print] PubMed PMID: 32302988	No appropriate population sample
3: Arlt W, Dekkers OM, Leger J, Semple RK. Endocrinology in the time of COVID-19. Eur J Endocrinol. 2020 Apr 1. pii: EJE-20-0386. doi: 10.1530/EJE-20-0386. [Epub ahead of print] Review. PubMed PMID: 32302976.	No appropriate population sample
4: Yang P, Wang X, Liu P, Wei C, He B, Zheng J, Zhao D. Clinical characteristics and risk assessment of newborns born to mothers with COVID-19. J Clin Virol. 2020 Apr 10;127:104356. doi: 10.1016/j.jcv.2020.104356.	Included

[Epub ahead of print] PubMed PMID: 32302955.	
5: Tan YP, Tan BY, Pan J, Wu J, Zeng SZ, Wei HY. Epidemiologic and clinical characteristics of 10 children with coronavirus disease 2019 in Changsha, China. <i>J Clin Virol.</i> 2020 Apr 10;127:104353. doi: 10.1016/j.jcv.2020.104353. [Epub ahead of print] PubMed PMID: 32302953.	No appropriate population sample
6: Yuan R, Xu QH, Xia CC, Lou CY, Xie Z, Ge QM, Shao Y. Psychological status of parents of hospitalized children during the COVID-19 epidemic in China. <i>Psychiatry Res.</i> 2020 Apr 13;288:112953. doi: 10.1016/j.psychres.2020.112953. [Epub ahead of print] PubMed PMID: 32302814.	No appropriate outcome
7: Wang X, Liu W, Zhao J, Lu Y, Wang X, Yu C, Hu S, Shen N, Liu W, Sun Z, Li W. Clinical characteristics of 80 hospitalized frontline medical workers infected with COVID-19 in Wuhan, China. <i>J Hosp Infect.</i> 2020 Apr 14. pii: S0195-6701(20)30194-8. doi: 10.1016/j.jhin.2020.04.019. [Epub ahead of print] PubMed PMID: 32302722.	No appropriate population sample
8: Li Y, Zhou W, Yang L, You R. Physiological and pathological regulation of ACE2, the SARS-CoV-2 receptor. <i>Pharmacol Res.</i> 2020 Apr 14;104833. doi: 10.1016/j.phrs.2020.104833. [Epub ahead of print] Review. PubMed PMID: 32302706.	No appropriate outcome
9: Stephens EH, Dearani JA, Guleserian KJ, Overman DM, Tweddell JS, Backer CL, Romano JC, Bacha E. COVID-19: Crisis Management in Congenital Heart Surgery. <i>Ann Thorac Surg.</i> 2020 Apr 11. pii: S0003-4975(20)30540-3. doi: 10.1016/j.athoracsur.2020.04.001. [Epub ahead of print] PubMed PMID: 32302660.	No appropriate population sample

<p>10: Lee J. Mental health effects of school closures during COVID-19. <i>Lancet Child Adolesc Health</i>. 2020 Apr 14. pii: S2352-4642(20)30109-7. doi:10.1016/S2352-4642(20)30109-7. [Epub ahead of print] PubMed PMID: 32302537.</p>	<p>No appropriate outcome</p>
<p>11: Garg SK, Rodbard D, Hirsch IB, Forlenza GP. Managing New-Onset Type 1 Diabetes During the COVID-19 Pandemic: Challenges and Opportunities. <i>Diabetes Technol Ther</i>. 2020 Apr 17. doi: 10.1089/dia.2020.0161. [Epub ahead of print] PubMed PMID: 32302499.</p>	<p>No appropriate population sample</p>
<p>12: Vlachodimitropoulou Koumoutsea E, Vivanti AJ, Shehata N, Benachi A, Le Gouez A, Desconclois C, Whittle W, Snelgrove J, Malinowski KA. COVID19 and acute coagulopathy in pregnancy. <i>J Thromb Haemost</i>. 2020 Apr 17. doi: 10.1111/jth.14856. [Epub ahead of print] PubMed PMID: 32302459.</p>	<p>No appropriate outcome</p>
<p>13: Akima S, McLintock C, Hunt BJ. RE: ISTH interim guidance to recognition and management of coagulopathy in COVID-19. <i>J Thromb Haemost</i>. 2020 Apr 17. doi:10.1111/jth.14853. [Epub ahead of print] PubMed PMID: 32302442.</p>	<p>No appropriate outcome</p>
<p>14: Damle B, Vourvahis M, Wang E, Leaney J, Corrigan B. Clinical Pharmacology Perspectives on the Antiviral Activity of Azithromycin and Use in COVID-19. <i>Clin Pharmacol Ther</i>. 2020 Apr 17. doi: 10.1002/cpt.1857. [Epub ahead of print] Review. PubMed PMID: 32302411.</p>	<p>No appropriate outcome</p>
<p>15: Barnes BJ, Adrover JM, Baxter-Stoltzfus A, Borczuk A, Cools-Lartigue J, Crawford JM, Daßler-Plenker J, Guerci P, Huynh C, Knight JS, Loda M, Looney MR, McAllister F, Rayes R, Renaud S, Rousseau S, Salvatore S, Schwartz RE, Spicer JD, Yost CC, Weber A, Zuo Y, Egeblad M. Targeting potential drivers of COVID-19: Neutrophil extracellular traps. <i>J Exp Med</i>. 2020 Jun 1;217(6). pii: e20200652. doi: 10.1084/jem.20200652. PubMed PMID: 32302401.</p>	<p>No appropriate outcome</p>

<p>16: Patel PD, Cobb J, Wright D, Turer R, Jordan T, Humphrey A, Kepner AL, Smith G, Rosenbloom ST. Rapid Development of Telehealth Capabilities within Pediatric Patient Portal Infrastructure for COVID-19 Care: Barriers, Solutions, Results. J Am Med Inform Assoc. 2020 Apr 17. pii: ocaa065. doi: 10.1093/jamia/ocaa065. [Epub</p>	<p>No appropriate outcome</p>
<p>17: Lagana SM, De Michele S, Lee MJ, Emond JC, Griesemer AD, Tulin-Silver SA, Verna EC, Martinez M, Lefkowitz JH. COVID-19 Associated Hepatitis Complicating Recent Living Donor Liver Transplantation. Arch Pathol Lab Med. 2020 Apr 17. doi:10.5858/arpa.2020-0186-SA. [Epub ahead of print] PubMed PMID: 32302212.</p>	<p>No appropriate population sample</p>
<p>18: Li L, Liu D, Yang L. Reply to "CT Findings of Pregnant Women With Coronavirus Disease (COVID-19) Pneumonia". AJR Am J Roentgenol. 2020 Apr 17:W1. doi:10.2214/AJR.20.23248. [Epub ahead of print] PubMed PMID: 32302206.</p>	<p>No original article</p>
<p>19: Chen L, Li Q, Zheng D, Jiang H, Wei Y, Zou L, Feng L, Xiong G, Sun G, Wang H, Zhao Y, Qiao J. Clinical Characteristics of Pregnant Women with Covid-19 in Wuhan, China. N Engl J Med. 2020 Apr 17. doi: 10.1056/NEJMc2009226. [Epub ahead of print] PubMed PMID: 32302077.</p>	<p>Overlapping data</p>
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<p>10: Shander A, Goobie SM, Warne MA, Aapro M, Bisbe E, Perez-Calatayud AA, Callum J, Cushing MM, Dyer WB, Erhard J, Faraoni D, Farmer S, Fedorova T, Frank SM, Froessler B, Gombotz H, Gross I, Guinn NR, Haas T, Hamdorf J, Isbister JP, Javidroozi M, Ji H, Kim YW, Kor DJ, Kurz J, Lasocki S, Leahy MF, Lee CK, Lee JJ, Louw V, Meier J, Mezzacasa A, Munoz M, Ozawa S, Pavesi M, Shander N, Spahn DR, Spiess BD, Thomson J, Trentino K, Zenger C, Hofmann A; International Foundation of Patient Blood Management (IFPBM) and Society for the Advancement of Blood Management (SABM) Work Group. The Essential Role of Patient Blood Management in a Pandemic: A Call for Action. <i>Anesth Analg</i>. 2020 Mar 31. doi: 10.1213/ANE.0000000000004844. [Epub ahead of print] PubMed PMID: 32243296.</p>	<p>No appropriate outcome</p>

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<p>22: Calvo C, Tagarro A, Otheo E, Epalza C; Grupo de Seguimiento de la Infecciónpor SARS-CoV-2 en la Comunidad de Madrid; Miembros del Grupo de Seguimiento de laInfección por SARS-CoV-2 en la Comunidad de Madrid. [Epidemiological update onSARS-CoV-2 infection in Spain. Comments on the management of infection inpediatrics]. <i>An Pediatr (Barc).</i> 2020 Mar 30. pii: S1695-4033(20)30097-7. doi:10.1016/j.anpedi.2020.03.001. [Epub ahead of print] Spanish. PubMed PMID:32241653</p>	<p>No appropriate population sample</p>
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<p>25: Weaver MS, Wiener L. Applying Palliative Care Principles to Communicate with Children about COVID-19. <i>J Pain Symptom Manage.</i> 2020 Mar 30. pii:S0885-3924(20)30171-8. doi:</p>	<p>No appropriate outcome</p>

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<p>29: Chen Z, DU LZ, Fu JF, Shu Q, Chen ZM, Shi LP, Wang W, Chen SH, Ma XL, Ye S, Sun W, Chen MY, Zhu HH, Huang GL, Luo FX. [Emergency plan for inter-hospital transfer of newborns with SARS-CoV-2 infection]. <i>Zhongguo Dang Dai Er Ke Za Zhi.</i> 2020 Mar;22(3):226-230. Chinese. PubMed PMID: 32204758.</p>	<p>No original article</p>
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<p>98: Liu Y, Chen H, Tang K, Guo Y. Clinical manifestations and outcome of SARS-CoV-2 infection during pregnancy. <i>J Infect.</i> 2020 Mar 4. pii: S0163-4453(20)30109-2. doi: 10.1016/j.jinf.2020.02.028. [Epub ahead of print] PubMed PMID: 32145216.</p>	<p>Included</p>
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<p>105: Liang H, Acharya G. Novel corona virus disease (COVID-19) in pregnancy: What clinical recommendations to follow? <i>Acta Obstet Gynecol Scand.</i> 2020 Apr;99(4):439-442. doi: 10.1111/aogs.13836. Epub 2020 Mar 5. PubMed PMID: 32141062</p>	<p>No original article</p>
<p>106: Cao Q, Chen YC, Chen CL, Chiu CH. SARS-CoV-2 infection in children: Transmission dynamics and clinical characteristics. <i>J Formos Med Assoc.</i> 2020 Mar;119(3):670-673. doi: 10.1016/j.jfma.2020.02.009. Epub 2020 Mar 2. PubMed PMID: 32139299.</p>	<p>No original article</p>
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<p>108: Chen F, Liu ZS, Zhang FR, Xiong RH, Chen Y, Cheng XF, Wang WY, Ren J. [First case of severe childhood novel coronavirus pneumonia in China]. <i>Zhonghua Er Ke Za Zhi.</i> 2020 Mar 2;58(3):179-182. doi: 10.3760/cma.j.issn.0578-1310.2020.03.003. Chinese. PubMed PMID: 32135586.</p>	<p>No appropriate population sample</p>
<p>109: Subspecialty Group of Gastroenterology, the Society of Pediatrics, Chinese Medical Association. [Prevention and control program on 2019 novel coronavirus infection in children's digestive endoscopy center]. <i>Zhonghua Er Ke Za Zhi.</i> 2020 Mar 2;58(3):175-178. doi: 10.3760/cma.j.issn.0578-1310.2020.03.002. Chinese. PubMed PMID: 32135585.</p>	<p>No appropriate population sample</p>

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<p>117: Rodriguez-Morales AJ, Gallego V, Escalera-Antezana JP, Méndez CA, Zambrano LI, Franco-Paredes C, Suárez JA, Rodriguez-Enciso HD, Balbin-Ramon GJ, Savio-Larriera E, Risquez A, Cimerman S. COVID-19 in Latin America: The implications of the first confirmed case in Brazil. <i>Travel Med Infect Dis.</i> 2020 Feb 29;101613. doi: 10.1016/j.tmaid.2020.101613. [Epub ahead of print] PubMed PMID: 32126292.</p>	<p>No appropriate population sample</p>
<p>118: COVID-19 National Incident Room Surveillance Team. COVID-19, Australia: Epidemiology Report 5 (Reporting week ending 19:00 AEDT 29 February 2020). <i>Commun Dis Intell</i> (2018). 2020 Mar 4;44. doi: 10.33321/cdi.2020.44.20. PubMed PMID: 32126197</p>	<p>No appropriate outcome</p>
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<p>120: Amodio E, Vitale F, Cimino L, Casuccio A, Tramuto F. Outbreak of Novel Coronavirus (SARS-Cov-2): First Evidences From International Scientific Literature and Pending Questions. <i>Healthcare (Basel).</i> 2020 Feb 27;8(1). pii: E51. doi: 10.3390/healthcare8010051. PubMed PMID: 32120965.</p>	<p>No appropriate population sample</p>
<p>121: Wang X, Zhou Z, Zhang J, Zhu F, Tang Y, Shen X. A case of 2019 Novel Coronavirus in a pregnant woman with preterm delivery. <i>Clin Infect Dis.</i> 2020 Feb 28. pii: ciaa200. doi: 10.1093/cid/ciaa200. [Epub ahead of print] PubMed PMID: 32119083</p>	<p>Included</p>

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<p>123: Henwood AF. Coronavirus disinfection in histopathology. <i>J Histotechnol</i>. 2020 Mar 1:1-3. doi: 10.1080/01478885.2020.1734718. [Epub ahead of print] PubMed PMID: 32116147</p>	No appropriate outcome
<p>124: Lu Q, Shi Y. Coronavirus disease (COVID-19) and neonate: What neonatologist need to know. <i>J Med Virol</i>. 2020 Mar 1. doi: 10.1002/jmv.25740. [Epub ahead of print] Review. PubMed PMID: 32115733.</p>	No original article
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<p>126: Rothan HA, Byrareddy SN. The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak. <i>J Autoimmun</i>. 2020 Feb 26:102433. doi: 10.1016/j.jaut.2020.102433. [Epub ahead of print] Review. PubMed PMID: 32113704.</p>	No appropriate outcome
<p>127: Chen L, Xiong J, Bao L, Shi Y. Convalescent plasma as a potential therapy for COVID-19. <i>Lancet Infect Dis</i>. 2020 Feb 27. pii: S1473-3099(20)30141-9. doi: 10.1016/S1473-3099(20)30141-9. [Epub ahead of print] PubMed PMID: 32113510.</p>	No appropriate population sample

<p>128: Ma XL, Chen Z, Zhu JJ, Shen XX, Wu MY, Shi LP, Du LZ, Fu JF, Shu Q. Management strategies of neonatal jaundice during the coronavirus disease 2019 outbreak. <i>World J Pediatr.</i> 2020 Feb 28. doi: 10.1007/s12519-020-00347-3. [Epub ahead of print] Review. PubMed PMID: 32112336.</p>	<p>No appropriate population sample</p>
<p>129: Kam KQ, Yung CF, Cui L, Lin Tzer Pin R, Mak TM, Maiwald M, Li J, Chong CY, Nadua K, Tan NWH, Thoon KC. A Well Infant with Coronavirus Disease 2019 (COVID-19) with High Viral Load. <i>Clin Infect Dis.</i> 2020 Feb 28. pii: ciaa201. doi: 10.1093/cid/ciaa201. [Epub ahead of print] PubMed PMID: 32112082.</p>	<p>No appropriate population sample</p>
<p>130: Cai J, Xu J, Lin D, Yang Z, Xu L, Qu Z, Zhang Y, Zhang H, Jia R, Liu P, Wang X, Ge Y, Xia A, Tian H, Chang H, Wang C, Li J, Wang J, Zeng M. A Case Series of children with 2019 novel coronavirus infection: clinical and epidemiological features. <i>Clin Infect Dis.</i> 2020 Feb 28. pii: ciaa198. doi: 10.1093/cid/ciaa198. [Epub ahead of print] PubMed PMID: 32112072.</p>	<p>No appropriate population sample</p>
<p>131: Huang WH, Teng LC, Yeh TK, Chen YJ, Lo WJ, Wu MJ, Chin CS, Tsan YT, Lin TC, Chai JW, Lin CF, Tseng CH, Liu CW, Wu CM, Chen PY, Shi ZY, Liu PY. 2019 novel coronavirus disease (COVID-19) in Taiwan: Reports of two cases from Wuhan, China. <i>J Microbiol Immunol Infect.</i> 2020 Feb 19. pii: S1684-1182(20)30037-2. doi: 10.1016/j.jmii.2020.02.009. [Epub ahead of print] PubMed PMID: 32111449.</p>	<p>No appropriate population sample</p>
<p>132: Liu M, Xu HL, Yuan M, Liu ZR, Wu XY, Zhang Y, Ma LY, Gong L, Gan H, Zong WW, Tao SM, Liu Q, Du YN, Tao FB. [Analysis on epidemic situation and spatiotemporal changes of COVID-19 in Anhui]. <i>Zhonghua Yu Fang Yi Xue Za Zhi.</i> 2020 Feb 27;54(0):E019. doi: 10.3760/cma.j.cn112150-20200221-00150. [Epub ahead of print] Chinese. PubMed PMID: 32107910.</p>	<p>No appropriate outcome</p>

<p>133: Rasmussen SA, Smulian JC, Lednický JA, Wen TS, Jamieson DJ. Coronavirus disease 2019 (COVID 19) and pregnancy: what obstetricians need to know. <i>Am J Obstet Gynecol.</i> 2020 Feb 24. pii: S0002-9378(20)30197-6. doi: 10.1016/j.ajog.2020.02.017. [Epub ahead of print] Review. PubMed PMID: 32105680.</p>	<p>No original article</p>
<p>134: Cai JH, Wang XS, Ge YL, Xia AM, Chang HL, Tian H, Zhu YX, Wang QR, Zeng JS. [First case of 2019 novel coronavirus infection in children in Shanghai]. <i>Zhonghua Er Ke Za Zhi.</i> 2020 Feb 2;58(2):86-87. doi: 10.3760/cma.j.issn.0578-1310.2020.02.002. Chinese. PubMed PMID: 32102141.</p>	<p>No appropriate population sample</p>
<p>135: Fang F, Luo XP. [Facing the pandemic of 2019 novel coronavirus infections: the pediatric perspectives]. <i>Zhonghua Er Ke Za Zhi.</i> 2020 Feb 2;58(2):81-85. doi: 10.3760/cma.j.issn.0578-1310.2020.02.001. Chinese. PubMed PMID: 32102140.</p>	<p>No appropriate population sample</p>
<p>136: Lai A, Bergna A, Acciarri C, Galli M, Zehender G. Early phylogenetic estimate of the effective reproduction number of SARS-CoV-2. <i>J Med Virol.</i> 2020 Feb 25. doi: 10.1002/jmv.25723. [Epub ahead of print] PubMed PMID: 32096566.</p>	<p>No appropriate population sample</p>
<p>137: Ralph R, Lew J, Zeng T, Francis M, Xue B, Roux M, Toloue Ostadgavahi A, Rubino S, Dawe NJ, Al-Ahdal MN, Kelvin DJ, Richardson CD, Kindrachuk J, Falzarano D, Kelvin AA. 2019-nCoV (Wuhan virus), a novel Coronavirus: human-to-human transmission, travel-related cases, and vaccine readiness. <i>J Infect Dev Ctries.</i> 2020 Jan 31;14(1):3-17. doi: 10.3855/jidc.12425. PubMed PMID: 32088679.</p>	<p>No appropriate population sample</p>
<p>138: Gilbert M, Pullano G, Pinotti F, Valdano E, Poletto C, Boëlle PY, D'Ortenzio E, Yazdanpanah Y, Eholie SP, Altmann M, Gutierrez B, Kraemer MUG, Colizza V. Preparedness and vulnerability of African countries against importations of COVID-19: a modelling study. <i>Lancet.</i> 2020 Mar 14;395(10227):871-877. doi: 10.1016/S0140-</p>	<p>No appropriate population sample</p>

6736(20)30411-6. Epub 2020 Feb 20. PubMed PMID: 32087820.	
139: Catton H. Global challenges in health and health care for nurses and midwives everywhere. <i>Int Nurs Rev.</i> 2020 Mar;67(1):4-6. doi: 10.1111/inr.12578. PubMed PMID: 32083728.	No appropriate outcome
140: Kim JY, Ko JH, Kim Y, Kim YJ, Kim JM, Chung YS, Kim HM, Han MG, Kim SY, Chin BS. Viral Load Kinetics of SARS-CoV-2 Infection in First Two Patients in Korea. <i>J Korean Med Sci.</i> 2020 Feb 24;35(7):e86. doi: 10.3346/jkms.2020.35.e86. PubMed PMID: 32080991; PubMed Central PMCID: PMC7036338.	No appropriate population sample
141: Xu XW, Wu XX, Jiang XG, Xu KJ, Ying LJ, Ma CL, Li SB, Wang HY, Zhang S, Gao HN, Sheng JF, Cai HL, Qiu YQ, Li LJ. Clinical findings in a group of patients infected with the 2019 novel coronavirus (SARS-Cov-2) outside of Wuhan, China: retrospective case series. <i>BMJ.</i> 2020 Feb 19;368:m606. doi: 10.1136/bmj.m606. Erratum in: <i>BMJ.</i> 2020 Feb 27;368:m792. PubMed PMID: 32075786.	No appropriate population sample
142: Han W, Quan B, Guo Y, Zhang J, Lu Y, Feng G, Wu Q, Fang F, Cheng L, Jiao N, Li X, Chen Q. The course of clinical diagnosis and treatment of a case infected with coronavirus disease 2019. <i>J Med Virol.</i> 2020 May;92(5):461-463. doi: 10.1002/jmv.25711. Epub 2020 Mar 1. PubMed PMID: 32073161.	No appropriate population sample
143: Cheng ZJ, Shan J. 2019 Novel coronavirus: where we are and what we know. <i>Infection.</i> 2020 Feb 18. doi: 10.1007/s15010-020-01401-y. [Epub ahead of print] Review. PubMed PMID: 32072569.	No original article

<p>144: Zeng LK, Tao XW, Yuan WH, Wang J, Liu X, Liu ZS. [First case of neonate infected with novel coronavirus pneumonia in China]. <i>Zhonghua Er Ke Za Zhi</i>. 2020 Feb 17;58(0):E009. doi: 10.3760/cma.j.issn.0578-1310.2020.0009. [Epub ahead of print] Chinese. PubMed PMID: 32065520.</p>	<p>Included</p>
<p>145: Wang XF, Yuan J, Zheng YJ, Chen J, Bao YM, Wang YR, Wang LF, Li H, Zeng JX, Zhang YH, Liu YX, Liu L. [Retracted: Clinical and epidemiological characteristics of 34 children with 2019 novel coronavirus infection in Shenzhen]. <i>Zhonghua Er Ke Za Zhi</i>. 2020 Feb 17;58(0):E008. doi: 10.3760/cma.j.issn.0578-1310.2020.0008. [Epub ahead of print] Chinese. PubMed PMID: 32062875.</p>	<p>No appropriate population sample</p>
<p>146: Feng K, Yun YX, Wang XF, Yang GD, Zheng YJ, Lin CM, Wang LF. [Analysis of CT features of 15 Children with 2019 novel coronavirus infection]. <i>Zhonghua Er Ke Za Zhi</i>. 2020 Feb 16;58(0):E007. doi: 10.3760/cma.j.issn.0578-1310.2020.0007. [Epub ahead of print] Chinese. PubMed PMID: 32061200.</p>	<p>No appropriate population sample</p>
<p>147: Wei M, Yuan J, Liu Y, Fu T, Yu X, Zhang ZJ. Novel Coronavirus Infection in Hospitalized Infants Under 1 Year of Age in China. <i>JAMA</i>. 2020 Feb 14. doi: 10.1001/jama.2020.2131. [Epub ahead of print] PubMed PMID: 32058570; PubMed Central PMCID: PMC7042807.</p>	<p>No appropriate population sample</p>
<p>148: Jiang X, Rayner S, Luo MH. Does SARS-CoV-2 has a longer incubation period than SARS and MERS? <i>J Med Virol</i>. 2020 May;92(5):476-478. doi: 10.1002/jmv.25708. Epub 2020 Feb 24. PubMed PMID: 32056235.</p>	<p>No appropriate population sample</p>
<p>149: Bajema KL, Oster AM, McGovern OL, Lindstrom S, Stenger MR, Anderson TC, Isenhour C, Clarke KR, Evans ME, Chu VT, Biggs HM, Kirking HL, Gerber SI, Hall AJ, Fry AM, Oliver SE; 2019-nCoV Persons Under Investigation Team; 2019-CoV Persons Under Investigation Team. Persons Evaluated for 2019 Novel Coronavirus - United States,</p>	<p>No appropriate population sample</p>

<p>January 2020. MMWR Morb Mortal Wkly Rep. 2020 Feb 14;69(6):166-170. doi: 10.15585/mmwr.mm6906e1. PubMed PMID: 32053579; PubMedCentral PMCID: PMC7017962.</p>	
<p>150: Zhang L, Liu Y. Potential interventions for novel coronavirus in China: A systematic review. J Med Virol. 2020 May;92(5):479-490. doi: 10.1002/jmv.25707. Epub 2020 Mar 3. Review. PubMed PMID: 32052466.</p>	No original article
<p>151: Pediatric Branch of Hubei Medical Association; Pediatric Branch of Wuhan Medical Association; Pediatric Medical Quality Control Center of Hubei. [Recommendation for the diagnosis and treatment of novel coronavirus infection in children in Hubei (Trial version 1)]. Zhongguo Dang Dai Er Ke Za Zhi. 2020 Feb;22(2):96-99. Chinese. PubMed PMID: 32051073.</p>	No appropriate population sample
<p>152: Pediatric Committee, Medical Association of Chinese People's Liberation Army; Editorial Committee of Chinese Journal of Contemporary Pediatrics. [Emergency response plan for the neonatal intensive care unit during epidemic of 2019 novel coronavirus]. Zhongguo Dang Dai Er Ke Za Zhi. 2020 Feb;22(2):91-95. Chinese. PubMed PMID: 32051072.</p>	No appropriate outcome
<p>153: Working Group for the Prevention and Control of Neonatal 2019-nCoV Infection in the Perinatal Period of the Editorial Committee of Chinese Journal of Contemporary Pediatrics. [Perinatal and neonatal management plan for prevention and control of 2019 novel coronavirus infection (1st Edition)]. Zhongguo Dang Dai Er Ke Za Zhi. 2020 Feb;22(2):87-90. Chinese. PubMed PMID: 32051071.</p>	No original article
<p>154: Schwartz DA, Graham AL. Potential Maternal and Infant Outcomes from (Wuhan) Coronavirus 2019-nCoV Infecting Pregnant Women: Lessons from SARS, MERS, and Other Human Coronavirus Infections.</p>	No original article

<p>Viruses. 2020 Feb 10;12(2). pii: E194. doi: 10.3390/v12020194. PubMed PMID: 32050635; PubMed Central PMCID: PMC7077337.</p>	
<p>155: Liu Y, Yang Y, Zhang C, Huang F, Wang F, Yuan J, Wang Z, Li J, Li J, Feng C, Zhang Z, Wang L, Peng L, Chen L, Qin Y, Zhao D, Tan S, Yin L, Xu J, Zhou C, Jiang C, Liu L. Clinical and biochemical indexes from 2019-nCoV infected patients linked to viral loads and lung injury. <i>Sci China Life Sci.</i> 2020 Mar;63(3):364-374. doi: 10.1007/s11427-020-1643-8. Epub 2020 Feb 9. PubMed PMID: 32048163</p>	<p>No appropriate population sample</p>
<p>156: Chen F, Liu ZS, Zhang FR, Xiong RH, Chen Y, Cheng XF, Wang WY, Ren J. [First case of severe childhood novel coronavirus pneumonia in China]. <i>Zhonghua Er Ke Za Zhi.</i> 2020 Feb 11;58(0):E005. doi: 10.3760/cma.j.issn.0578-1310.2020.0005. [Epub ahead of print] Chinese. PubMed PMID: 32045966.</p>	<p>No appropriate population sample</p>
<p>157: Lee PI, Hsueh PR. Emerging threats from zoonotic coronaviruses—from SARS and MERS to 2019-nCoV. <i>J Microbiol Immunol Infect.</i> 2020 Feb 4. pii: S1684-1182(20)30011-6. doi: 10.1016/j.jmii.2020.02.001. [Epub ahead of print] PubMed PMID: 32035811.</p>	<p>No appropriate outcome</p>
<p>158: Favre G, Pomar L, Musso D, Baud D. 2019-nCoV epidemic: what about pregnancies? <i>Lancet.</i> 2020 Feb 22;395(10224):e40. doi: 10.1016/S0140-6736(20)30311-1. Epub 2020 Feb 6. PubMed PMID: 32035511.</p>	<p>No original article</p>
<p>159: Shen K, Yang Y, Wang T, Zhao D, Jiang Y, Jin R, Zheng Y, Xu B, Xie Z, Lin L, Shang Y, Lu X, Shu S, Bai Y, Deng J, Lu M, Ye L, Wang X, Wang Y, Gao L; China National Clinical Research Center for Respiratory Diseases; National Center for Children's Health, Beijing, China; Group of Respiriology, Chinese Pediatric Society, Chinese Medical Association; Chinese Medical Doctor Association Committee on Respiriology</p>	<p>No original article</p>

<p>Pediatrics; China Medicine Education Association Committee on Pediatrics; Chinese Research Hospital Association Committee on Pediatrics; Chinese Non-government Medical Institutions Association Committee on Pediatrics; China Association of Traditional Chinese Medicine, Committee on Children's Health and Medicine Research; China News of Drug Information Association, Committee on Children's Safety Medication; Global Pediatric Pulmonology Alliance. Diagnosis, treatment, and prevention of 2019 novel coronavirus infection in children: experts' consensus statement. <i>World J Pediatr.</i> 2020 Feb 7. doi: 10.1007/s12519-020-00343-7. [Epub ahead of print] PubMed PMID:32034659</p>	
<p>160: Chen ZM, Fu JF, Shu Q, Chen YH, Hua CZ, Li FB, Lin R, Tang LF, Wang TL, Wang W, Wang YS, Xu WZ, Yang ZH, Ye S, Yuan TM, Zhang CM, Zhang YY. Diagnosis and treatment recommendations for pediatric respiratory infection caused by the 2019 novel coronavirus. <i>World J Pediatr.</i> 2020 Feb 5. doi: 10.1007/s12519-020-00345-5. [Epub ahead of print] Review. PubMed PMID: 32026148.</p>	No original article
<p>162: Kanne JP. Chest CT Findings in 2019 Novel Coronavirus (2019-nCoV) Infections from Wuhan, China: Key Points for the Radiologist. <i>Radiology.</i> 2020 Apr;295(1):16-17. doi: 10.1148/radiol.2020200241. Epub 2020 Feb 4. PubMed PMID: 32017662</p>	No appropriate population sample
<p>163: Xu X, Chen P, Wang J, Feng J, Zhou H, Li X, Zhong W, Hao P. Evolution of the novel coronavirus from the ongoing Wuhan outbreak and modeling of its spike protein for risk of human transmission. <i>Sci China Life Sci.</i> 2020 Mar;63(3):457-460. doi: 10.1007/s11427-020-1637-5. Epub 2020 Jan 21. PubMed PMID: 32009228</p>	No appropriate population sample
<p>164: Chan JF, Yuan S, Kok KH, To KK, Chu H, Yang J, Xing F, Liu J, Yip CC, Poon RW, Tsoi HW, Lo SK, Chan KH, Poon VK, Chan WM, Ip JD, Cai JP, Cheng VC, Chen H, Hui CK, Yuen KY. A familial cluster of pneumonia associated with the 2019 novel coronavirus indicating person-to-person transmission: a</p>	No appropriate population sample

study of a family cluster. Lancet. 2020 Feb 15;395(10223):514-523. doi: 10.1016/S0140-6736(20)30154-9. Epub 2020 Jan 24. PubMed PMID: 31986261.	
165: Zhang M, Li W, Zhou P, Liu D, Luo R, Jongkaewwattana A, He Q. Genetic manipulation of porcine deltacoronavirus reveals insights into NS6 and NS7 functions: a novel strategy for vaccine design. Emerg Microbes Infect. 2019 Dec 20;9(1):20-31. doi: 10.1080/22221751.2019.1701391. eCollection 2020. PubMed PMID: 31859605; PubMed Central PMCID: PMC6968670.	No appropriate outcome
166: Cao L, Wang TY, Chen HZ, Qian Y, Chen BW, Fang P, Sun YX, Zhu RN, Deng J, Zhao LQ, Mi J, Zhang T. [A preliminary investigation on the serological and epidemiological characteristics of severe acute respiratory syndrome in children]. Zhonghua Er Ke Za Zhi. 2004 Nov;42(11):840-4. Chinese. PubMed PMID: 15631713	No appropriate population sample

3. Other sources

Song L, Xiao W, Ling K, Yao S and Chen X. Anesthetic Management for Emergent Cesarean Delivery in a Parturient with Recent Diagnosis of Coronavirus Disease 2019 (COVID-19): A Case Report. Transl Perioper & Pain Med 2020; 7 (3)	Included
Ferrazzi E, Frigerio L, Savasi V, Vergani P, Prefumo F, Barresi S. Mode of delivery and clinical findings in COVID-19-infected pregnant women in Northern Italy. (In press).	Included
Sara N. Iqbal, Rachael Overcash, Neggin Mokhtari, Haleema Saeed, Stacey Gold, Tamika Auguste, Muhammad-USman Mirza, Maria-Elena Ruiz, Joeffrey J. Chahine, Masashi Waga, Glenn Wortmann.	Included

<p>An Uncomplicated Delivery in a Patient with Covid-19 in the United States. N Engl J Med. 2020 Apr 1 : NEJMc2007605. Published online 2020 Apr 1. doi: 10.1056/NEJMc2007605</p>	
<p>Breslin N, Baptiste C, Miller R, Fuchs K, Goffman D, Gyamfi-Bannerman C, D'Alton M, COVID-19 in pregnancy: early lessons, American Journal of Obstetrics & Gynecology MFM (2020), doi: https://doi.org/10.1016/j.ajogmf.2020.100111.</p>	Overlapping data
<p>Liu W, Wang Q, Zhang Q, Chen L, Chen J, Zhang B. et al. Coronavirus disease 2019 (COVID-19) during pregnancy: A case series. Preprints 2020;2020020373. Available from: https://www.preprints.org/manuscript/202002.0373/v1</p>	Overlapping data

PRISMA Checklist

Section/topic	#	Checklist item	Reported on page #
TITLE			
Title	1	Identify the report as a systematic review, meta-analysis, or both.	1
ABSTRACT			
Structured summary	2	Provide a structured summary including, as applicable: background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number.	1
INTRODUCTION			
Rationale	3	Describe the rationale for the review in the context of what is already known.	1-2
Objectives	4	Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS).	1-2
METHODS			
Protocol and registration	5	Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number.	NA
Eligibility criteria	6	Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale.	3
Information sources	7	Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched.	2
Search	8	Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated.	2
Study selection	9	State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis).	3
Data collection process	10	Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators.	3
Data items	11	List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made.	3
Risk of bias in individual studies	12	Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	3
Summary measures	13	State the principal summary measures (e.g., risk ratio, difference in means).	NA
Synthesis of results	14	Describe the methods of handling data and combining results of studies, if done, including measures of consistency (e.g., I^2) for each meta-analysis.	3
Section/topic	#	Checklist item	Reported on page #
Risk of bias across studies	15	Specify any assessment of risk of bias that may affect the cumulative evidence (e.g., publication bias, selective reporting within studies).	NA
Additional analyses	16	Describe methods of additional analyses (e.g., sensitivity or subgroup analyses, meta-regression), if done, indicating which were pre-specified.	NA
RESULTS			
Study selection	17	Give numbers of studies screened, assessed for eligibility, and included in the review, with reasons for exclusions at each stage, ideally with a flow diagram.	5

Study characteristics	18	For each study, present characteristics for which data were extracted (e.g., study size, PICOS, follow-up period) and provide the citations.	5-12
Risk of bias within studies	19	Present data on risk of bias of each study and, if available, any outcome level assessment (see item 12).	12-14
Results of individual studies	20	For all outcomes considered (benefits or harms), present, for each study: (a) simple summary data for each intervention group (b) effect estimates and confidence intervals, ideally with a forest plot.	14-23
Synthesis of results	21	Present results of each meta-analysis done, including confidence intervals and measures of consistency.	NA
Risk of bias across studies	22	Present results of any assessment of risk of bias across studies (see Item 15).	NA
Additional analysis	23	Give results of additional analyses, if done (e.g., sensitivity or subgroup analyses, meta-regression [see Item 16]).	NA
DISCUSSION			
Summary of evidence	24	Summarize the main findings including the strength of evidence for each main outcome; consider their relevance to key groups (e.g., healthcare providers, users, and policy makers).	23-25
Limitations	25	Discuss limitations at study and outcome level (e.g., risk of bias), and at review-level (e.g., incomplete retrieval of identified research, reporting bias).	25
Conclusions	26	Provide a general interpretation of the results in the context of other evidence, and implications for future research.	25
FUNDING			
Funding	27	Describe sources of funding for the systematic review and other support (e.g., supply of data); role of funders for the systematic review.	26