

Additional references 51–96

- S51 Yu C, Zhou M, Liu Y, et al. Characteristics of asymptomatic COVID-19 infection and progression: a multicenter, retrospective study. *Virulence* 2020;11:1006–14.
- S52 Sacco G, Foucault G, Briere O, et al. COVID-19 in seniors: findings and lessons from mass screening in a nursing home. *Maturitas* 2020;141:46–52.
- S53 Ra SH, Lim JS, Kim G-U, et al. Upper respiratory viral load in asymptomatic individuals and mildly symptomatic patients with SARS-CoV-2 infection. *Thorax* 2021;76:61–3.
- S54 Hung IF-N, Cheng VC-C, Li X, et al. SARS-CoV-2 shedding and seroconversion among passengers quarantined after disembarking a cruise SHIP: a case series. *Lancet Infect Dis* 2020;20:1051–60.
- S55 He D, Zhao S, Lin Q, et al. The relative transmissibility of asymptomatic COVID-19 infections among close contacts. *Int J Infect Dis* 2020;94:145–7.
- S56 Chen Y, Wang AH, Yi B, et al. [Epidemiological characteristics of infection in COVID-19 close contacts in Ningbo city]. *Zhonghua Liu Xing Bing Xue Za Zhi* 2020;41:667–71.
- S57 Haroon S, Chandan JS, Middleton J, et al. Covid-19: breaking the chain of household transmission. *BMJ* 2020;370:m3181.
- S58 Li W et al. The characteristics of household transmission of COVID-19. *Clin Infect Dis* 2020:ciaa450.
- S59 Su L, Ma X, Yu H, et al. The different clinical characteristics of corona virus disease cases between children and their families in China - the character of children with COVID-19. *Emerg Microbes Infect* 2020;9:707–13.
- S60 Tan Y-P, Tan B-Y, Pan J, et al. Epidemiologic and clinical characteristics of 10 children with coronavirus disease 2019 in Changsha, China. *J Clin Virol* 2020;127:104353.
- S61 Xiao F, Chen B, Xiao T, et al. Children with SARS-CoV-2 infection during an epidemic in China (outside of Hubei Province). *Ann Transl Med* 2020;8:849.
- S62 Goldman RA, Swendseid B, Chan JYK, et al. Tracheostomy management during the COVID-19 pandemic. *Otolaryngol Head Neck Surg* 2020;163:67–9.
- S63 Langer PD, Bernardini FP. Oculofacial Plastic Surgery and the COVID-19 Pandemic: Current Reactions and Implications for the Future. *Ophthalmology* 2020;127:e70–1.

S64 Diaz A, Sarac BA, Schoenbrunner AR, et al. Elective surgery in the time of COVID-19. *Am J Surg* 2020;219:900–2.

S65 Ng EKO, Hui DS, Chan KCA, et al. Quantitative analysis and prognostic implication of SARS coronavirus RNA in the plasma and serum of patients with severe acute respiratory syndrome. *Clin Chem* 2003;49:1976–80.

S66 Ng EKO, Ng P-C, Hon KLE, et al. Serial analysis of the plasma concentration of SARS coronavirus RNA in pediatric patients with severe acute respiratory syndrome. *Clin Chem* 2003;49:2085–8.

S67 Corman VM, Albarak AM, Omrani AS, et al. Viral shedding and antibody response in 37 patients with middle East respiratory syndrome coronavirus infection. *Clin Infect Dis* 2016;62:477–83.

S68 Chang L, Yan Y, Wang L. Coronavirus disease 2019: coronaviruses and blood safety. *Transfus Med Rev* 2020;34:75–80.

S69 Søreide K, Hallet J, Matthews JB, et al. Immediate and long-term impact of the COVID-19 pandemic on delivery of surgical services. *Br J Surg* 2020;107:1250–61.

S70 Davanzo R, Moro G, Sandri F, et al. Breastfeeding and coronavirus disease-2019: Ad interim indications of the Italian Society of Neonatology endorsed by the Union of European Neonatal & Perinatal Societies. *Matern Child Nutr* 2020;16:e13010.

S71 Breslin N, Baptiste C, Gyamfi-Bannerman C, et al. Coronavirus disease 2019 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* 2020;2:100118.

S72 Wu J, Liu J, Li S, et al. Detection and analysis of nucleic acid in various biological samples of COVID-19 patients. *Travel Med Infect Dis* 2020;37:101673.

S73 Li Y, Yao L, Li J, et al. Stability issues of RT-PCR testing of SARS-CoV-2 for hospitalized patients clinically diagnosed with COVID-19. *J Med Virol* 2020;92:903–8.

S74 Tahamtan A, Ardebili A. Real-Time RT-PCR in COVID-19 detection: issues affecting the results. *Expert Rev Mol Diagn* 2020;20:453–4.

S75 Cheung KS, Hung IFN, Chan PPY, et al. Gastrointestinal manifestations of SARS-CoV-2 infection and virus load in fecal samples from a Hong Kong cohort: systematic review and meta-analysis. *Gastroenterology* 2020;159:81–95.

- S76 Xie J, Long X, Ren C, et al. Follow-Up study of long-time positive RT-PCR in stool specimens from asymptomatic children infected with SARS-CoV-2. *Pediatr Infect Dis J* 2020;39:e315–7.
- S77 Yeo C, Kaushal S, Yeo D. Enteric involvement of coronaviruses: is faecal-oral transmission of SARS-CoV-2 possible? *Lancet Gastroenterol Hepatol* 2020;5:335–7.
- S78 WHO. SARS-CoV-2 variants. Available: <http://www.who.int/csr/don/31-december-2020-sars-cov2-variants/en/> [Accessed 25 Feb 2021].
- S79 Hammer AS, Quaade ML, Rasmussen TB, et al. SARS-CoV-2 transmission between mink (*Neovison vison*) and humans, Denmark. *Emerg Infect Dis* 2021;27:547–51.
- S80 Leung K, Shum MH, Leung GM, et al. Early transmissibility assessment of the N501Y mutant strains of SARS-CoV-2 in the United Kingdom, October to November 2020. *Euro Surveill* 2021;26.
- S81 Tang JW, Toovey OTR, Harvey KN, et al. Introduction of the South African SARS-CoV-2 variant 501Y.V2 into the UK. *J Infect* 2021. doi:10.1016/j.jinf.2021.01.007. [Epub ahead of print: 17 Jan 2021].
- S82 Rahimi F, Talebi Bezmin Abadi A. Implications of the emergence of a new variant of SARS-CoV-2, VUI-202012/01. *Arch Med Res* 2021. doi:10.1016/j.arcmed.2021.01.001. [Epub ahead of print: 22 Jan 2021].
- S83 Caccuri F, Zani A, Messali S, et al. A persistently replicating SARS-CoV-2 variant derived from an asymptomatic individual. *J Transl Med* 2020;18:362.
- S84 Maggi F, Novazzi F, Genoni A, et al. Imported SARS-CoV-2 variant P.1 in traveler returning from Brazil to Italy. *Emerg Infect Dis* 2021;27:1249–51.
- S85 Lan L, Xu D, Ye G, et al. Positive RT-PCR test results in patients recovered from COVID-19. *JAMA* 2020;323:1502–3.
- S86 Wang D, Hu B, Hu C, et al. Clinical characteristics of 138 hospitalized patients with 2019 novel coronavirus-infected pneumonia in Wuhan, China. *JAMA* 2020;323:1061–9.
- S87 Böger B, Fachi MM, Vilhena RO, et al. Systematic review with meta-analysis of the accuracy of diagnostic tests for COVID-19. *Am J Infect Control* 2021;49:21–9.
- S88 Dietz L, Horve PF, Coil DA, et al. 2019 Novel Coronavirus (COVID-19) Pandemic: Built Environment Considerations To Reduce Transmission. *mSystems* 2020;5.

- S89 Xu Y, Li X, Zhu B, et al. Characteristics of pediatric SARSCoV-2 infection and potential evidence for persistent fecal viral shedding. *Nat Med* 2020;26:502–5.
- S90 Gostic K, Gomez AC, Mummah RO, et al. Estimated effectiveness of symptom and risk screening to prevent the spread of COVID-19. *Elife* 2020;9. doi:10.7554/eLife.55570. [Epub ahead of print: 24 Feb 2020].
- S91 Aggarwal N, Garg M, Dwarakanathan V, et al. Diagnostic accuracy of non-contact infrared thermometers and thermal scanners: a systematic review and meta-analysis. *J Travel Med* 2020;27. doi:10.1093/jtm/taaa193. [Epub ahead of print: 23 Dec 2020].
- S92 Kwon KT, Ko JH, Shin H, et al. Drive-Through screening center for COVID-19: a safe and efficient screening system against massive community outbreak. *J Korean Med Sci* 2020;35:e123.
- S93 Yokota I, Shane PY, Okada K, et al. Mass screening of asymptomatic persons for SARS-CoV-2 using saliva. *Clin Infect Dis* 2020. doi:10.1093/cid/ciaa1388. [Epub ahead of print: 25 Sep 2020].
- S94 Esbin MN, Whitney ON, Chong S, et al. Overcoming the bottleneck to widespread testing: a rapid review of nucleic acid testing approaches for COVID-19 detection. *RNA* 2020;26:771–83.
- S95 Cohen J, Kupferschmidt K. Countries test tactics in 'war' against COVID-19. *Science* 2020;367:1287–8.
- S96 Gudbjartsson DF, Helgason A, Jonsson H, et al. Spread of SARS-CoV-2 in the Icelandic population. *N Engl J Med* 2020;382:2302–15.