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1. Epidemiological Characteristics of 2143 Pediatric Patients with 2019 Coronavirus Disease in China. Pediatrics. 2020-0702.

EpidChar.Ped.2020

2. Diagnosis and treatment recommendations for pediatric respiratory infection caused by the 2019 novel coronavirus. World Journal of Pediatrics. Accepted 02-02-2020

DiagTreat.WorldJPeds2020

3. A Case Series of children with 2019 novel coronavirus infection: clinical and epidemiological features. Clinical Infectious Diseases. 02-28-2020

CaseSer.CID.2020

4. Clinical and CT features in pediatric patients with COVID-19 infection: Different points from adults. Pediatric Pulmonology. Accepted 02-26-2020

ClinCT.PedrPul.12020

5. Pharmaceutical care recommendations for antiviral treatments in children with coronavirus disease 2019. World Journal of Pediatrics. Accepted 03-02-2020

PharmCare.WorldJPeds.2020

6. Clinical characteristics of novel coronavirus disease 2019 (COVID-19) in newborns, infants and children. Pediatrics and Neonatology. Accepted 03-06-2020

ClinChar.PedsNeonat.2020

7. Detection of Covid-19 in Children in Early January 2020 in Wuhan, China.

Correspondence. New England Journal of Medicine. 04-2-2020.

DetectChild.NEJM.2020

8. COVID-19 Infection in children. Lancet. Online 03-27-2020

InfChild.Lancet.2020

9. COVID-19 in children: the link in the transmission chain. *Commentary.* Lancet Infectious Diseases. Online 03-25-2020.

LinkTrans.Lancet.2020

10. SARS-CoV-2 Infection in Children. *Correspondence.* New England Journal of Medicine. 03-18-2020

SARSCild.NEJM.2020

11. A contingency plan for the management of the 2019 novel coronavirus outbreak in neonatal intensive care units. *Comment Lancet.* 4:4 258-259. April 1, 2020.

ContPlan.Lancet.2020

12. The different characteristics of corona virus disease cases between children and their families in China-the character of children with COVID-19. *Emerging Microbes & Infections.* 9(1): 707-713 2020

Childfam.EmergMicrob.2020

13. A 55-Day-Old Infant with COVID19: presenting with pneumonia, liver injury, and heart damage. *Journal of Infectious Diseases.* 03-17-2020

55day.JInfDis.2020

14. COVID-19 in the Pediatric Population. *Dermatologic Therapy.* 03-27-2020.

PedPop.DermTher.2020

15. Mental health considerations for children quarantined because of COVID-19.

Comment. Lancet. Online 03-27-2020

MentHlth.Lancet.2020

16. Children's COVID-19 risks unique, Chinese studies find. Center for Infectious Disease Research and Policy. University of Minnesota. Online 03-19-2020

Childrens.Cidrap2020

[Web Links](#)

1. [UNC COVID-19 Pediatric Pathways](#)

2. [Pediatric Infectious Diseases Society](#)

3. [USCF: PPE for Surgery in Asymptomatic Pediatric Patients \(COVID-19 Non-Confirmed/Non-Suspected\)](#)

[COVID-19 Global Cases Dashboard- Johns Hopkins University](#)

[IHME Covid19 State Data](#)

