

Donà, Daniele MD, PhD, MSc<sup>\*</sup>; Minotti, Chiara MD<sup>†</sup>; Costenaro, Paola MD<sup>\*</sup>; Da Dalt, Liviana MD<sup>‡</sup>; Giaquinto, Carlo MD<sup>‡</sup> Fecal-Oral Transmission of SARS-CoV-2 In Children. [The Pediatric Infectious Disease Journal: July 2020](#) - Volume 39 - Issue 7 - p e133-e134 doi: 10.1097/INF.0000000000002704

**Table 4 Dona 2020. References of the Included Studies**

<p><b>Zhang J-F</b>, Yan K, Ye H-H, et al.. SARS-CoV-2 turned positive in a discharged patient with COVID-19 arouses concern regarding the present standard for discharge. <a href="#">Int J Infect Dis. 2020 Mar 18. pii: S1201-9712(20)30126-0.</a></p>
<p><b>Holshue ML</b>, DeBolt C, Lindquist S, et al. Case Investigation Team. First Case of 2019 Novel Coronavirus in the United States. N <a href="#">Engl J Med. 2020;382:929–936.</a></p>
<p><b>Zhang J</b>, Wang S, Xue Y. Fecal specimen diagnosis 2019 Novel Coronavirus-Infected Pneumonia. J Med Virol. 2020 Mar 3. doi: <a href="#">10.1002/jmv.25742.</a></p>
<p><b>He Y</b>, Wang Z, Li F, et al. Public health might be endangered by possible prolonged discharge of SARS-CoV-2 in stool. <a href="#">J infect. 2020 Mar 5. pii: S0163-4453(20)30111-0.</a></p>
<p><b>Park JY</b>, Han MS, Park KU, Kim JY, Choi EH. First pediatric case of Coronavirus Disease 2019 in Korea. <a href="#">J Korean Med Sci. 2020;35:e124.</a></p>
<p><b>Tang A</b>, Tong Z-D, Wang H-L, et al. Detection of Novel Coronavirus by RT-PCR in Stool Specimen from Asymptomatic Child, China. <a href="#">Emerg Infect Dis. 2020;26.</a></p>