out on the isolated virus confirmed that there is a

potential risk for the reemergence of SARS-CoV

infection from the viruses that are currently

circulating in the bat population (105).

CLINICAL PATHOLOGY OF SARS-CoV-2

(COVID-19)

The disease caused by SARS-CoV-2 is also

named severe specific contagious pneumonia

(SSCP), Wuhan pneumonia, and, recently, COVID-

19 (110). Compared to SARS-CoV, SARS-CoV-2

has less severe pathogenesis but has superior

transmission capability, as evidenced by the rapidly

increasing number of COVID-19 cases (111). The

incubation period of SARS-CoV-2 in familial

clusters was found to be 3 to 6 days (112). The mean

incubation period of COVID-19 was found to be 6.4

days, ranging from 2.1 to 11.1 days (113). Among an

early affected group of 425 patients, 59 years was the

median age, of which more males were affected

(114). Similar to SARS and MERS, the severity of

this nCoV is high in age groups above 50 years (2,

115). Symptoms of COVID-19 include fever, cough,

myalgia or fatigue, and, less commonly, headache,

hemoptysis, and diarrhea (116, 282). Compared to

the SARS-CoV-2-infected patients in Wuhan during