

The advent of the COVID-19 pandemic, connected to human health, has been extremely serious and lethal. Adequate calorie and fluid consumption and the requirement for oxygen in the procedure should be maintained. The third pandemic, triggered by COVID-19, also belongs to the family of coronaviruses causing extreme acute respiratory syndrome, which has alarmed the global public health authorities to take prompt steps to monitor the pandemic transition (Iqbal et al., 2020; Moreens et al., 2020). Many patients, mostly patients, were admitted to intensive care units. Zoonotic pathogens, such as pandemics, epidemics and endemic disorders, have adverse consequences and are a major threat to human life, public safety, wellbeing and national economic development (Allen et al., 2017). It should be remembered that viruses typically have different sensitivities based on a bell-shaped curve to physical and chemical harmful agents, such as antiviral medications, UV and fire, varying from highly sensitive (ES) to extremely resistant (ER). Mechanical ventilation was needed for a significant number of patients (almost 1/3rd) with the onset of fever, dyspnea, cough, and watery diarrhea, and the mortality rate was as high as 10 percent. The current state of the novel coronavirus (COVID-19) epidemic is being figured out by global health authorities and strategies are being investigated to reduce the rate of its spread to healthy individuals. Thanks to the epidemic of SARS in 2002, which was marked by atypical coronavirus-induced pneumonia, it became an important concern of the scientific community and may continue to conform to human hosts, thereby enhancing hACE binding (Huang & Herrmann, 2020). The fast implementation of the COVID-2019 series helps the scientific community to engage rapidly, analyze and improve diagnostic tests. The influenza pandemic has caused the deaths of over fifty million people worldwide, according to one estimate (Moreens et al., 2020; Short et al., 2018). Middle eastern respiratory syndromes (MERS-Co.) and extreme acute respiratory syndromes (SARS-Co.) are known to cause hundreds of deaths. Coronaviruses are believed to be common pathogens for common colds.