



## Order Sets

COVID-19 (coronavirus disease 2019) is respiratory tract infection due to a novel coronavirus, SARS-CoV-2 (initially called 2019-nCoV); as of March 11, 2020, extent of infection was declared pandemic by the WHO

- Infection should be suspected based on presentation with a clinically compatible history and known or likely exposure (residence in or travel to an affected area within the past 14 days, exposure to a known or suspected case, exposure to a health care setting in which patients with severe respiratory tract infections are managed)
- Chest imaging in symptomatic patients almost always shows abnormal findings, usually including bilateral infiltrates; laboratory findings are variable but typically include lymphopenia and elevated lactate dehydrogenase and transaminase levels.
- Diagnosis is confirmed by detection of viral RNA on polymerase chain reaction test of upper or lower respiratory tract specimens or serum specimens

## Order Sets Available

The following Evidenced Based Order Sets are available to be used for the care of COVID-19 patients.

- COVID-19 Ambulatory
- COVID-19 Discharge
- COVID-19 Emergency Department
- COVID-19 ICU
- COVID-19 Ward
- COVID-19 Testing Module