# CORONAVIRUS

FACTS, RESPONSE, PREVENTION

Coronaviruses are a large family of viruses that cause respiratory illness ranging from the common cold to more severe respiratory diseases like bronchitis or pneumonia. Animal hosts infect humans with the virus. It can then spread from person to person.



## SYMPTOMS

**Can Appear** After 2 to 14 Days





**CORONAVIRUS DISEASE 2019 (COVID-19)** 

The 2019 strain is the 7th human coronavirus and the cause of coronavirus disease 2019 (COVID-19). The virus is closely related to those that have caused past outbreaks. All have their

origins in bats. They spread through respiratory droplets.

COUGH



#### **ORIGINS OF COVID-19**

COVID-19 originated in December 2019 in Wuhan, China. As of March 2020, the number of confirmed cases globally exceeded 93,000.

#### **COVID-19 IN NEW YORK STATE**

COVID-19 is in New York State. The spread of the virus has been predominantly through travel to high-risk areas. However, the State has moved to combat the ongoing person-to-person, or community spread, of COVID-19.



#### **NEW YORK STATE IS PREPARED**

- Active Screening & Tracking
- \$40M to Fund Statewide Response
- No-Cost Testing for COVID-19



**Wash Your Hands** 



**Avoid Contact** With/When Sick



Avoid Touching Your Face

### STOP THE SPREAD OF CORONAVIRUS



If You're Sick, Stay Home!



Keep Surfaces Clean



**Cover Coughs &** Sneezes

## 80% 14% IRISK TRISK

**Experience mild** to moderate symptoms.

**Experience severe** respiratory diseases (pneumonia or bronchitis)

**General Public** Youth & Children (≤18)

**Recent Travel to Affected Areas** Ages 60+ **Pre-Existing Conditions Pregnant Women Contact With** Infected

A World Health Organization assessment of 44,000 cases in China has given the U.S. and New York State valuable insights about COVID-19.

#### LINKS, RESOURCES & DATA

New York State COVID-19 Hotline 1-800-364-3065

NYS Department of Health Novel Coronavirus (COVID-19) health.ny.gov

Coronavirus (COVID-19) hopkinsmedicine.org/coronavirus

Johns Hopkins Medicine

U.S. Centers for Disease Control Coronavirus Disease 2019 (COVID-19) Situation Summary cdc.gov/coronavirus/2019-nCoV



