















# What is COVID-19?

- A disease caused by the new coronavirus that emerged in Wuhan, China in December 2019. ("Coronavirus Disease 2019")
- This coronavirus is **more contagious** than viruses that cause the flu or common cold. and can lead to more severe disease.
- Symptoms usually develop **5-6 days** after infection, but can take up to 2 weeks!
- People over 60 years old with underlying health conditions like asthma and diabetes are at highest risk of serious symptoms!

## How does it spread?

Small droplets are coughed/sneezed/exhaled into the air and land on surfaces. You breathe in these droplets OR touch something with the droplets, then touch your eyes, nose, or mouth.



If you suspect you have the virus...

### Mild symptoms:

- Stay home and call your healthcare provider
- Monitor symptoms and ask to see your healthcare provider if it gets worse.

### Severe symptoms:

- Persistent chest pain, blue lips, acute onset of confusion
- Seek care with your doctor or local ER immediately!



difficulty breathing



fever dry cough



sore throat







nausea



joint pain



nasal congestion



Symptoms

weakness



headache



diarrhea



phlegm



uncommon

rare

common



gunky red eye

chills

Masks help stop the spread of COVID-19!

Masks decrease the spread of infected droplets Do not use multiple masks or reuse single-use masks Leave no gaps between your mask and face

- Avoid touching your face
- Combine proper mask usage with frequent soap and water hand-washing

**DID YOU KNOW?** Wearing masks limits the spread of virus, including from those who don't know they are infected. By wearing a mask, you protect those around you!

# Protect yourself & your family!

Wash your hands thoroughly and regularly with soap & water or alcohol-based hand rubs.

Be cautious of **person-to-person spread** and maintain **6 feet of distance**. Be aware that people can transmit the virus even if they have no symptoms!

**Avoid travel** to known COVID-19 **hot spots and highly populated areas** (e.g. major cities, airports, public transportation).

Practice social distancing and stay home!

- · Work and learn from home
- Avoid social gatherings of 10+ people
- · Avoid eating/drinking at bars, restaurants and food courts

Avoid nonessential travel and large crowds, including indoor church services and bible studies!



Social isolation and loneliness are linked to poor mental health, including depression

### Mental health effects of COVID-19

- Mental health challenges have been called the "second wave" of COVID-19
- Many people have fears and worries about health, work, school, and finances
- Social distancing can contribute to isolation, loneliness, stress, and loss of routines, all of which affect mental health
- · Older adults may be especially affected
- Scientists are still learning about direct mental health effects of the virus, including a dangerous confusional state called delirium

# Optimizing your mental health



### **Physical symptoms**

- · Headaches, muscle tension
- Upset stomach
- · Racing heart and shortness of breath
- Difficulty with sleep
- Chronic fatigue
- Loss of appetite or overeating "comfort food".

#### **Emotional symptoms**

- · Difficulty with focus
- Forgetfulness
- Feeling tense and jumpy
- Irritability
- Short temper
- Sadness, crying



Anxiety is a normal reaction to stress. Check in with yourself and your emotions. Limit exposure to news and social media.



**Take care of yourself** and your basic needs - including diet, sleep, & exercise. **Create a consistent routine** and reach out to loved ones.



Find positive ways of coping.

Donate, reach out to the elderly and more isolated, help families in need, support local businesses.



Talk to other people. If your mental health symptoms are persistent and/or affecting your ability to function, seek professional help.





We support the emotional wellness and long-term success of students.