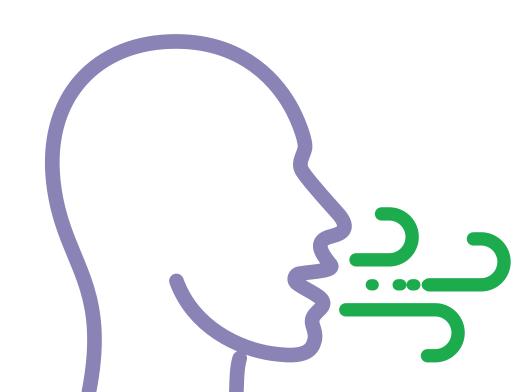


Slow the Spread of COVID-19



COVID-19 (coronavirus) spreads when someone comes into contact with the respiratory droplets from someone infected with the virus.

This commonly occurs in two ways:



 Through direct contact (hugging, kissing, shaking hands, sharing drinks or caring for someone with COVID-19).



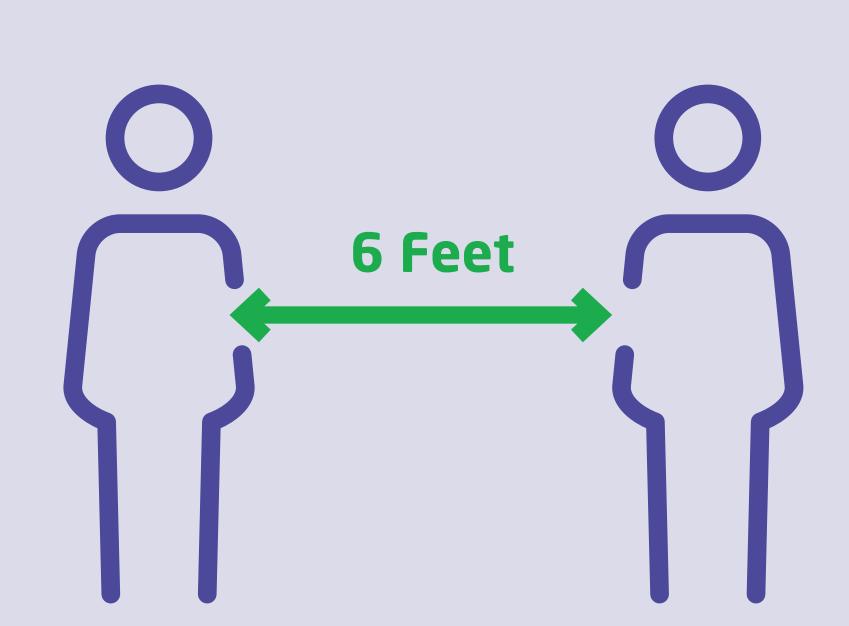
 By being within 6 feet of someone with COVID-19 (coughing, sneezing, talking, touching the same objects).

Social distancing minimizes the chance of spreading infection from someone who is sick.

You and Social Distancing

Spread out to stop the spread.

- Maintain a 6-foot distance from others.
- Avoid crowded places like cafeterias and elevators.
- Avoid groups of 10 or more.
- Avoid contact with people who are sick and strangers.
- Avoid having people over to your home.



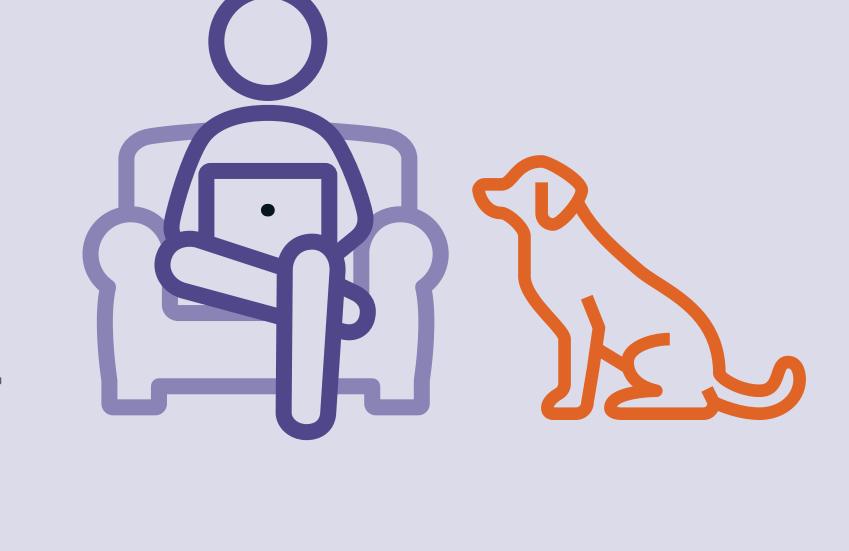


Shop smarter.

- Get **delivery** or takeout.
- Shop online.
- Avoid shopping in person during peak hours.

Stay home.

- Work from home if possible. Turn meetings into phone calls or
- video conferences. Avoid the gym.
- Follow visitor restrictions at hospitals.
- Avoid going to other homes
- especially if you feel sick.





And don't travel to areas with active outbreaks of COVID-19.

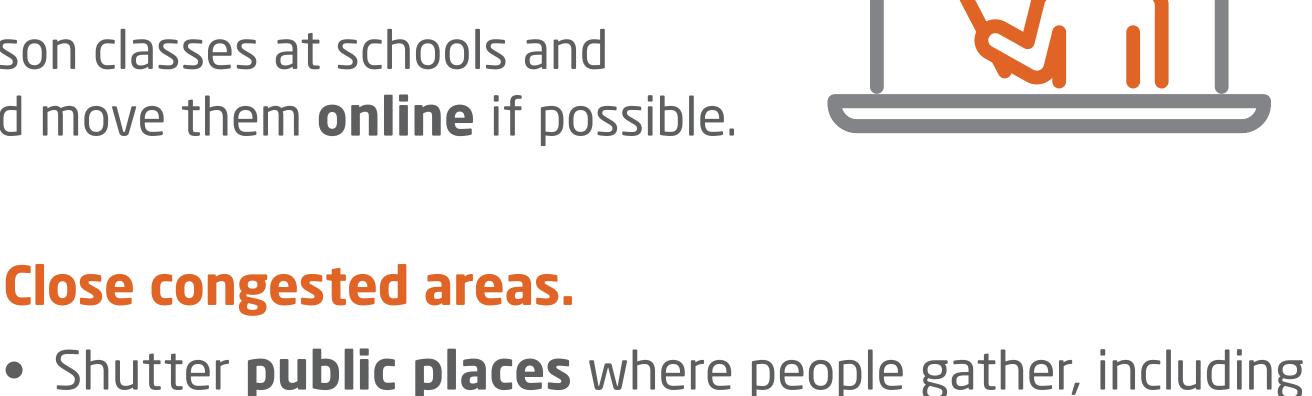
Skip public transportation.

Your Community and Social Distancing

Cancel mass gatherings, like concerts and sporting events.

Limit large groups.

- Suspend in-person classes at schools and universities, and move them **online** if possible.
- Close congested areas.





bars, restaurants, libraries and museums.

Social Distancing Saves Lives

Social distancing:

- Protects at-risk populations, such as infants, elderly and
 - people with other medical conditions, by decreasing their chance of exposure to the virus.
- of patients and allows health systems to maintain enough supplies and personnel to provide proper care for those who are ill.

Helps reduce a surge

Sources: