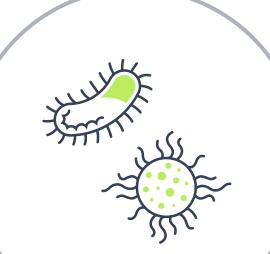
Germs

VirusesBacteria

BREAK THE CHAIN

Get vaccinated



BREAK THE CHAIN

Stay at home when sick

Who's at risk

While many people can get sick with an infectious respiratory disease, some people are at risk of experiencing more serious complications from infection, including:

- infants and young children
- older persons
- people who are immunocompromised
- people who are pregnant
- people with lung disease and other chronic conditions
- people who aren't vaccinated



BREAK THE CHAIN Improve indoor ventilation when possible

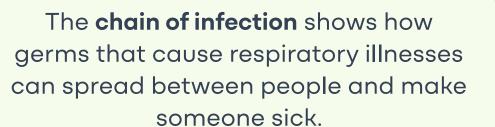


How germs enter

- Breathing infectious respiratory particles in
- Having infectious respiratory particles or secretions come into direct contact with your eyes, nose or mouth
- For example, someone coughs or sneezes on you
 Touching your eyes, nose or mouth with unclean hands
- Touching your eyes, nose or mouth with unclean hand after you've touched infectious particles or secretions on:
 - a contaminated surface or object
 - another person (for example, through a handshake)



Clean your hands regularly
Cover your coughs and sneezes with
a tissue or your elbow, not your hand



To protect yourself and others, you can use personal protective measures.

These measures break the chain of infection and stop the spread of germs.

Using more than one measure at a time is more effective because it breaks the chain of infection at multiple points.



Where germs can exist

- People
- High-touch surfaces and objects



BREAK THE CHAIN

Clean and disinfect high-touch
surfaces and objects



How germs exit

- Through respiratory particles produced when someone breathes, coughs, sings, sneezes, talks or shouts
- Through other secretions like saliva or mucus
 - For example, when someone blows their nose



BREAK THE CHAIN

Wear a mask or respirator when appropriate

 For example, in crowded settings or when you're sick and must enter a public setting

How germs travel

- From person-to-person
- Through contact with contaminated surfaces or objects



