

# PROJECT FIRSTLINE IS FOR YOU

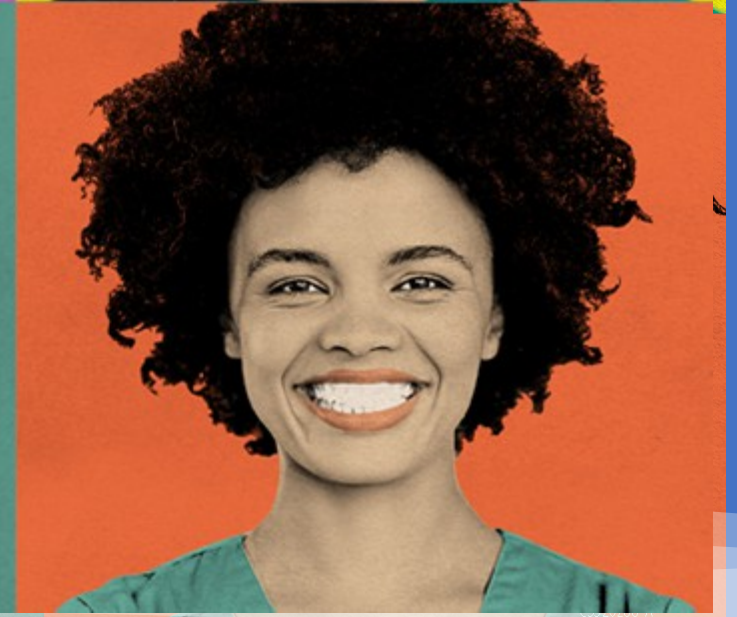


PROJECT  
FIRSTLINE

CDC's National Training Collaborative  
for Healthcare Infection Prevention & Control

CS320316-A

for Healthcare Infection Prevention & Control



## Topic 3: How Respiratory Droplets Spread COVID-19

# Agenda

- Introduction
- How Respiratory Droplets Spread COVID-19
  - Video
  - Discussion and reflection
- Session feedback form and next steps

# Learning Objectives

- Describe one characteristic (1) of respiratory droplets
- Understand one (1) primary way that SARS-CoV-2 moves between people.
- Explain one (1) reason why infection control actions focus on keeping respiratory droplets out of the air and away from other people.

# INSIDE INFECTION CONTROL

## WHAT'S A RESPIRATORY DROPLET? WHY DOES IT MATTER?

EPISODE 4





**What is your facility doing to prevent people from breathing in each other's respiratory droplets?**

# Reflection

- How you can positively promote respiratory droplet protection at work?

# Key Messages

- **Our breath contains a lot of water that you can't usually see.**
  - When we see our breath in cold air or see our glasses fog up when we're wearing a mask, what we're seeing is all the water in our breath.
  - Those are our respiratory droplets.
- **The main way that SARS-CoV-2, the virus that causes the disease COVID-19, travels between people is through respiratory droplets.**
  - When someone is infected with SARS-CoV-2, the droplets that they breathe out have virus particles in them.
  - People who are close by can breathe the droplets in, or the droplets can land on their eyes, and they can get infected.



# Resources and Future Training sessions

## **Project Firstline on CDC:**

<https://www.cdc.gov/infectioncontrol/projectfirstline/index.html>

## **Project Firstline on Facebook:**

<https://www.facebook.com/CDCProjectFirstline/>

## **Twitter:**

[https://twitter.com/CDC\\_Firstline](https://twitter.com/CDC_Firstline)

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# Feedback Form

