

Klachkova, Anastasiya (CSC/SCC)

From: Dunn, Kathleen (PHAC/ASPC) <kathleen.dunn@canada.ca>
Sent: February 1, 2021 3:02 PM
To: Clement Chris (NHQ-AC)
Subject: Re: CDC IPC videos & graphic

There is one that the environmental science group presented for the CIHR Best Brains exchange we hosted on transmission. Will see if can locate

Sent from my iPhone

On Feb 1, 2021, at 2:56 PM, Clement Chris (NHQ-AC) <Chris.Clement@csc-scc.gc.ca> wrote:

Thanks Kathy,
That is a pretty good visual.
I will check out the references and agree we need to start taking small steps toward change!
Its the job you never start that takes the longest to finish!
Thanks
CC

From: Dunn, Kathleen (PHAC/ASPC) <kathleen.dunn@canada.ca>
Sent: February 1, 2021 2:29 PM
To: Clement Chris (NHQ-AC) <Chris.Clement@CSC-SCC.GC.CA>
Subject: CDC IPC videos & graphic

Chris,
Here is information and a link to CDC Project First line – CDC’s National Training Collaborative for Healthcare Infection Prevention & Control
It is a collaboration with John Hopkins and other partners, using social media to reach a broader audience.
The target audience is all workers, to improve understanding of general IPC principles (vs. training for IPC specialists) that hopefully sets the stage for behavior change.
When you have time, worthwhile checking out this resource
May provide a few ideas – short term, and working towards influencing organizational culture (long term)
Not endorsing CDC over PHAC, but they do have resources that are polished and relevant
May be of interest to others
In addition to the videos, graphics that capture a few images regarding transmission
Kathy

Project Firstline: Inside Infection Control Videos — CDC has a series of [videos](#) to learn the basic ideas behind infection control, how to prevent COVID-19, and how using infection control actions while you’re at work can protect you, your patients, your coworkers and your community. Currently, seven videos are available, with new releases planned on additional topics in the future. Available videos include:

- Episode 1: What’s the Goal of Infection Control?
- Episode 2: SARS-CoV-2? COVID-19? What’s the Difference?

- Episode 3: What's a Virus?
- Episode 4: What's a Respiratory Droplet? Why Does it Matter?
- Episode 5: How do Viruses Make You Sick?
- Episode 6: How Do Viruses Spread from Surfaces to People
- Episode 7: How does COVID-19 spread? A Review

To learn more about Project Firstline, please visit: www.cdc.gov/ProjectFirstline

COVID-19 Healthcare Quality and Worker Safety Information

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National Healthcare Safety Network (NHSN)

Factsheet: Tracking Healthcare-Associated Infections (HAIs), and Antibiotic Resistance (AR)

Infections — CDC's National Healthcare Safety

Network is supporting the nation's COVID-19 response 

by providing a [domestic tracking and response system](#)

to identify emerging and enduring threats across healthcare, such as COVID-19, healthcare-associated infections (HAIs), and antibiotic-resistant (AR) infections.

Workplace SARS-CoV-2 Testing: Consent Elements and Disclosures — [This document](#) describes the elements of consent and recommended disclosures necessary to support employee decision-making for participating in workplace-based testing.

Toolkit for Pregnant People and New Parents — [This page](#) provides resources and tools to help pregnant people breastfeeding people and new parents caring for infants to protect their health and help people who serve these communities communicate with them.

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COVID-19 Vaccine Resources

Workplace Vaccination Program — Making COVID-19 vaccination part of your workplace wellness program offers many benefits to you and your employees. To keep your workplace healthy, consider offering free, on-site COVID-19 vaccination at your business locations. To learn more, please visit: [Workplace Vaccination Clinics](#)

Additional Resources

Morbidity and Mortality Weekly Report (MMWR) — Impact of COVID-19 on Cervical Cancer Screening Rates Among Women Aged 21–65 Years in a Large Integrated Health Care System — Southern California, January–September 30, 2019, and January 1–September 30, 2020 — During California’s stay-at-home order, cervical cancer screening rates among approximately 1.5 million women in the Kaiser Permanente Southern California (KPSC) network decreased approximately 80% compared with baseline. The decrease was similar across all racial/ethnic groups of KPSC and returned to near normal after reopening. You can learn more here: [Morbidity and Mortality Weekly Report](#)

Morbidity and Mortality Weekly Report (MMWR) — COVID-19 Cases and Transmission in 17 K–12 Schools Wood County, Wisconsin, August 31–November 29, 2020 — During August 31–November 29, 2020, COVID-19 cases, spread, and compliance with mask use were investigated among 4,876 students and 654 staff members who participated in in-person learning in 17 K–12 schools in rural Wisconsin. School-attributable COVID-19 case rates were compared with rates in the surrounding community. You can learn more here: [Morbidity and Mortality Weekly Report](#)

Calls/Webinars

In Case You Missed It Clinician Outreach and Communication Activity (COCA) – Treating Long-COVID Clinician Experience with Post-Acute COVID-19 Care — The Clinician Outreach and Communication Activity (COCA) hosted a call **Thursday, January 28, 2021**. During this COCA Call, presenters shared their firsthand experiences with treating long COVID, focusing on the pulmonary, neurologic, and psychological aspects. For the recording of this call, please visit: [COCA Calls/Webinars](#)

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Centers for Disease Control and Prevention

1600 Clifton Rd Atlanta, GA 30329 1-800-CDC-INFO (800-232-4636) TTY: 888-232-6348

Questions or Problems? Email Us

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