

# Sparkling Surfaces: Stop the Spread of COVID-19



## NURSING HOMES

**The Centers for Disease Control and Prevention's Key COVID-19 Prevention Messages for Frontline Long-term Care Staff support those who care for a population among the most vulnerable to COVID-19 infections.**

The [Mini Webinar: Sparkling Surfaces](#) reviews how sparkling surfaces stop the spread of COVID-19 and shares pointers for improving the cleaning and disinfection of environmental and equipment surfaces.

The following pre and post-test can be used to evaluate baseline knowledge and effectiveness of the training.

### Pre-Test

**The pre-test should be taken prior to viewing the CDC module to evaluate baseline knowledge.**

Staff member:

Date:

Test Scorer:

Pre-Test Score:

Question	True	False
1. Surfaces that are touched frequently increase the chance that germs could be spread to residents or staff	<input type="checkbox"/>	<input type="checkbox"/>
2. The coronavirus causing COVID-19 has been shown to survive on surfaces for as long as E-coli or C-difficile	<input type="checkbox"/>	<input type="checkbox"/>
3. Following the same pattern makes it hard to ensure consistent cleaning because odds are you will miss the same spot time after time	<input type="checkbox"/>	<input type="checkbox"/>
4. The correct direction to clean to prevent recontamination is clean to dirty and bottom to top	<input type="checkbox"/>	<input type="checkbox"/>
5. Many products need to remain on surfaces for several minutes to fully kill germs	<input type="checkbox"/>	<input type="checkbox"/>
6. Door handles, light switches, bedpan cleaners and toilet handholds are all considered high-touch, high risk areas	<input type="checkbox"/>	<input type="checkbox"/>
7. The virus that causes COVID-19 can be spread by indirect contact with contaminated surfaces	<input type="checkbox"/>	<input type="checkbox"/>
8. Environmental and equipment surfaces create an opportunity for bacteria <i>and</i> viruses to survive	<input type="checkbox"/>	<input type="checkbox"/>
9. Disinfectants should be applied to surfaces first to kill germs and then the surface cleaned	<input type="checkbox"/>	<input type="checkbox"/>
10. Practicing good surface cleaning at home can help you keep COVID-19 out of the facility	<input type="checkbox"/>	<input type="checkbox"/>

## Post-Test

**The post-test score will be used to compare with the pre-test score to evaluate the effectiveness of this training and should be used in conjunction with a return demonstration competency.**

Staff member:

Date:

Test Scorer:

Post-Test Score:

Question	True	False
1. Following the same pattern every time makes it easier to ensure consistent cleaning	<input type="checkbox"/>	<input type="checkbox"/>
2. Surfaces that are touched frequently increase the chance that germs could be spread to residents or staff	<input type="checkbox"/>	<input type="checkbox"/>
3. The coronavirus causing COVID-19 has been shown to survive on surfaces for several hours to days	<input type="checkbox"/>	<input type="checkbox"/>
4. The Disinfectants should be applied to surfaces first to kill germs and then the surface cleaned	<input type="checkbox"/>	<input type="checkbox"/>
5. Environmental and equipment surfaces create an opportunity for bacteria and viruses to survive	<input type="checkbox"/>	<input type="checkbox"/>
6. The virus that causes COVID-19 cannot be spread by indirect contact with contaminated surfaces	<input type="checkbox"/>	<input type="checkbox"/>
7. Practicing good surface cleaning at home can help you keep COVID-19 out of the facility	<input type="checkbox"/>	<input type="checkbox"/>
8. The correct direction to clean to prevent recontamination is clean to dirty and bottom to top	<input type="checkbox"/>	<input type="checkbox"/>
9. Door handles, light switches, bedpan cleaners and toilet handholds are all considered high-touch, low risk areas	<input type="checkbox"/>	<input type="checkbox"/>
10. Practicing good surface cleaning at home can help you keep COVID-19 out of the facility	<input type="checkbox"/>	<input type="checkbox"/>

## Pre and Post Test Answer Guide

### Pre –Test Answer Guide

1. Surfaces that are touched frequently increase the chance that germs could be spread to residents or staff	True
2. The coronavirus causing COVID-19 has been shown to survive on surfaces for as long as E-coli or C-difficile	False
3. Following the same pattern makes it hard to ensure consistent cleaning because odds are you will miss the same spot time after time	False
4. The correct direction to clean to prevent recontamination is clean to dirty and bottom to top	False
5. Many products need to remain on surfaces for several minutes to fully kill germs	True
6. Door handles, light switches, bedpan cleaners and toilet handholds are all considered high-touch, high risk areas	True
7. The virus that causes COVID-19 can be spread by indirect contact with contaminated surfaces	True
8. Environmental and equipment surfaces create an opportunity for bacteria <i>and</i> viruses to survive	True
9. Disinfectants should be applied to surfaces first to kill germs and then the surface cleaned	False
10. Practicing good surface cleaning at home can help you keep COVID-19 out of the facility	True

### Post Test Answer Guide

1. Following the same pattern every time makes it easier to ensure consistent cleaning	True
2. Surfaces that are touched frequently increase the chance that germs could be spread to residents or staff	True
3. The coronavirus causing COVID-19 has been shown to survive on surfaces for several hours to days	True
4. The Disinfectants should be applied to surfaces first to kill germs and then the surface cleaned ....	False
5. Environmental and equipment surfaces create an opportunity for bacteria <i>and</i> viruses to survive	True
6. The virus that causes COVID-19 cannot be spread by indirect contact with contaminated surfaces	False
7. Practicing good surface cleaning at home can help you keep COVID-19 out of the facility	True
8. The correct direction to clean to prevent recontamination is clean to dirty and bottom to top	False
9. Door handles, light switches, bedpan cleaners and toilet handholds are all considered high-touch, low risk areas .....	False
10. Practicing good surface cleaning at home can help you keep COVID-19 out of the facility	True