



The World's Most Experienced Cleaners . . . For Home, Business & Emergency Restoration Services

INFORMATION PACKET

## **CLEANING, DISINFECTING & SANITIZING**

To help “break the chain” & minimize the risk of the spread of

Coronavirus in your workplace



Our Team of Experts

is trained & certified to use the

**Proper Protocols, Equipment & Cleaning Agents**

Please review this information packet & feel free to contact us with questions or for more information on how we can help you minimize the risk of infection in your workplace

**coit.com 856-566-0700**

**We are here for you 24/7**

Cleaning Services: Air Ducts, Dryer Vents, Flooring, Carpets, Upholstery, Tile, Grout  
Restoration Services: Damage from Water, Flooding, Fire, Mold Remediation

March 2020

# Plan for What Will be Cleaned

Coit technicians will use **hospital grade cleaning, disinfecting and sanitizing agents** that are approved by the EPA for use to help minimize the spread and risk of infection of the novel 2019 Coronavirus.

The following areas will be cleaned using the proper protocols, equipment and cleaning agents:

**Kitchens**

**Break Rooms**

**Shelving**

**Countertops**

**Door Knobs**

**Desks**

**Keyboards/Mouses**

**Handrails**

**Elevators**

**Light Switches**

**Classrooms**

**Bathrooms**

**Offices**

A specific plan that will only apply to the current state of your facility and its contents will be discussed with your Coit technician prior the start of the cleaning.



March 2020

According to the Center for Disease Control website ([cdc.gov](https://www.cdc.gov)) the novel Coronavirus and similar Coronaviruses that cause SARS and MERS, spread from person-to-person with these viruses happens most frequently among close contacts (within about 6 feet). This type of transmission occurs via respiratory droplets.

Further, according to the CDC, transmission of novel Coronavirus to people from surfaces contaminated with the virus has not been documented. Transmission of Coronavirus occurs much more commonly through respiratory droplets than through fomites. There is evidence that the novel Coronavirus may remain viable for hours to days on surfaces made from a variety of materials.

Cleaning of visibly dirty surfaces followed by disinfection is a best practice measure for prevention of COVID-19 and other viral respiratory illnesses in households and community settings.

Coit cannot provide assurances that all pathogens will be eliminated. Any areas we clean may be later infected if they are exposed to someone who is contagious with any pathogen.

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