



LDE Covid-19 Protocol

OUR MISSION

Our mission is to educate our clients on viral casualties and to also provide consultation to our many clients on how to better protect themselves from any viral agents including the Corona virus.

Temperature checks



All LDE executives are trained for the prevention of COVID-19. Our executives formulate an entry and exit plan for every one of our clients' facilities when it comes to temperature checks (via digital thermometers stationed in alcoholic based cleaners) for individuals entering the facility. If anyone that has their temperature exceed 99 degrees, an LDE executive will escort them to our mobile triage unit that will have medical staff available and ready to test everyone for symptoms of Covid-19.

After everyone has been evaluated safely, they will then gain access to the facility. For individuals that show symptoms, LDE will have a QRT (Quick Response Team) that will mobilize and help escort individuals from the facility and in serious cases, have medical staff transport individuals to the nearest hospital.

Proper PPE

In addition to temperature checks, LDE advises our clients that all staff and anyone entering their facility should be wearing the proper PPE (personal protection equipment) to help prevent the spread of the coronavirus. All employees, staff and visitors, should always be wearing masks. Also, any individuals dealing with cash handling should wear disposable latex gloves. Money is exchanged several times between individuals and is not professionally cleaned until it reaches a bank that has the technology to thoroughly clean money. With that, LDE advises all our clients if



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employees are handling money, that they wear latex gloves for their own safety. LDE also advises that physical cash transactions be canceled altogether and only use bank cards or electronic reader transactions.

Wash your hands

The best way to stop the coronavirus is by washing your hands thoroughly. When it comes to the material background of the coronavirus, soap simply annihilates covid-19 and many other viruses for that matter and here is how. Corona virus is material surrounded by a coating of proteins and fat. When washing your hands with just water, covid-19 is like oil without soap, it cannot be broken down and destroyed off the surface of your hand. Also, we advise all our clients to put up signs to wash your hands for 30 seconds. This guarantees the separation of the fatty barrier that protects the virus destroying the organic material inside. LDE also proposes to our clients with large facilities, that they setup hand sanitizing stations throughout the entire facility to help fight the spread of corona virus through physical contact.

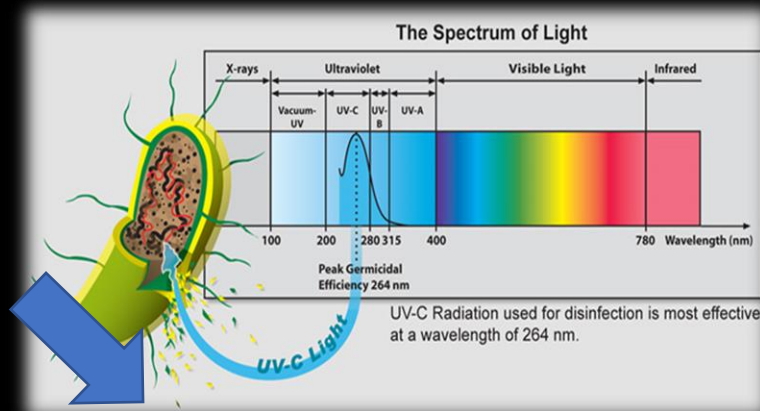




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LDE Advised technologies to combat covid-19

LDE takes any spread of viral contagions very seriously and that is why our management staff study multiple experiments regularly to help battle the spread of viruses. One of the experiments involved the use of black lights and an imitation viral powder that mimics the way germs and viruses spread. In this experiment, two individuals out of twenty were subjected to a powder substance that imitates how germs are spread through normal interaction. The subjects' activities included eating together and then watching a movie together using social distancing, staying 6 feet apart. At the end of the experiment, the individuals and the event room were exposed to black light. The experiment result were astounding it showed that not only did the powder transfer to all 20 individuals, but also ended up scattered on several surfaces. The same experiment was done again, the exact



same way but with a different group. This time they implemented Covid-19 protocols, checking temperatures, proper PPE, putting up signs to wash your hands for 30 seconds, and hand sanitizing stations around the room to stop the spread of any viruses. The conclusion of this experiment showed that out of 20 individuals, only the 2 subjects exposed to the powder

were still exposed and no one else was exposed to the powder. LDE concludes that if there are proper precautions and guidelines in place the spread of the virus can be controlled and even stopped. LDE promotes the use of new technologies that we find are being used today to combat Covid-19. The biggest change being made today is the use of Ultraviolet rays, specifically (UVC Rays). UVC rays are being used all around the world today to help thoroughly clean facilities expelling them of 99.9% of all viruses. Pittsburgh International Airport, banks, and some hospitals are using automated robots equipped with UVC to destroy viruses not only on surfaces but in the air as well. LDE offers this same research to all our clients to apply to their facilities.



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Using the power of light: Preventing the airborne spread of Coronavirus and Influenza"
Columbia University Center for Radiological Research has proven during multiple tests that UVC will destroy covid-19 - And any other viruses.