Disinfection and Sanitization



The following procedures and protocols are in addition to the established FTSD Sanitary Maintenance program as established between FTSD and MCCHD to address the safety and health of students during the Covid19 pandemic.

<u>Elevated Classroom and Common Area Disinfection:</u> Elevated protocols will remain in effect until we are notified to do otherwise by MCCHD. These elevated protocols include complete disinfection of all surfaces that come in contact with students or staff at prescribed intervals using both standard disinfection solutions, a CV19 "direct kill" disinfectant, and electrostatic spray cleaning tools. Additional to our established sanitary plan, the following added protective factors are being employed by the District:

<u>Air Cleaning and Filtration</u>: Elevated filter inspections along with improved filter installations will take place until notified to go back to normal quarterly changes. In addition to elevated filter protocols, the District is adding bi-poloar ionization systems in portions of the HVAC system. These systems remove airborne particles and pathogens from circulating air.

<u>Soap and Sanitizer</u>: Soap and sanitizer will be available to all FTSD students and staff. We have stored stock in anticipation of elevated hand washing and sanitizing protocols. With the unavailability of sanitizer dispensers, we will provide 16 oz spray bottles that will be labeled and filled with %62 minimum ethyl alcohol sanitizer. We tested the spray and it will shoot directly onto the palm with one spray. These bottles will be provided where a dispenser cannot be located. A spray assembly line will make quick work of hand sanitization. We will work on a plan to keep the bottles filled as part of custodial runs.

<u>Plexi barriers</u>: Plexiglass barriers have been produced for all school reception areas. Additional small, portable barriers for face to face applications are in production and will be provided at the request of school nurses to those needing them. Additional plexiglass stock will be available for the production of additional, or custom barriers as needed.

<u>Electrostatic Sprayers</u>: The District has ordered six backpack type electrostatic sprayers that will make quick work of cafeteria, bleacher, locker room, or commons area disinfection. We are supposed to see delivery before the end of the month. The Purtab disinfection tablets used to mix the disinfectant solution is in stock.

<u>Classroom Disinfectant</u>: A bottle of Vindicator+ "direct kill" spray disinfectant will be provided for each classroom or instructional area. These labeled bottles will be placed in rooms with a roll of towels along with instructions for application and safe use of the product. Bottles will be filled as part of custodial routes.

<u>Face Shields</u>: Some very light weight plastic face shields, a light physical barrier to prevent direct droplet spray have been stocked. Requests for the shields will be made through the school nurses who will receive a supply of the shields.

<u>Masks</u>: A large quantity of masks have been procured by the District and will be distributed through prescribed channels

<u>Gloves</u>: A quantity of gloves have been provided to the District office and will be distributed through prescribed channels.