



County Name

Number of COVID-19 cases week of 10/20 **XX**
 Number of Influenza cases week of 10/20 **XX**

Viral Testing Report

SARS-CoV-2 & Influenza A/B

Building Information		NAME OF COMPANY HERE			
Sample Name	Sample Information	Collection Date	Test Date	COVID-19 Results	Influenza A/B Results
20128AC00625	Medroom computer Fridge handle A house front door B house front door	6/2/20	6/3/20	Negative	Negative
20128AC00622	D house kitchen counter D house front door A house kitchen counter B house kitchen counter	6/2/20	6/3/20	Negative	Negative
20128AC00623	break room microwave key pad Gate keypad E house E house front door handle F house door handle	6/2/20	6/3/20	Positive Low	Negative
20128AC00624	Office door handle Time clock key pad Air return vent Office couch cushion middle	6/2/20	6/3/20	Negative	Negative
20128AC00441	break room microwave key pad Gate keypad E house E house front door handle F house door handle	5/27/20	5/29/20	Negative	
20128AC00442	Medroom computer Fridge handle Laundry room handle Caregiver keys	5/27/20	5/29/20	Negative	

20128AC00069	Office door handle	unk	5/29/20	Negative	
20128AC00069	Time clock key pad	unk	5/29/20	Positive Med	
20128AC00069	Air return vent	unk	5/29/20	Negative	
20128AC00069	Office couch middle cushion	unk	5/29/20	Inconclusive	
20128AC00069	office door handle time clock key pad air return vent office couch middle cushion	unk	5/29/20	Inconclusive	
20128AC00195	Medroom computer Fridge handle Laundry room handle Caregiver keys	5/26/20	5/27/20	Negative	
20128AC00439	break room microwave key pad Gate keypad E house E house front door handle F house door handle	5/26/20	5/27/20	Negative	
20128AC00440	Medroom computer Fridge handle Laundry room handle Caregiver keys	5/26/20	5/27/20	Negative	
20128AC00194	Medroom computer Fridge handle Laundry room handle Caregiver keys	5/20/20	5/21/20	Negative	
20128AC00251	break room microwave key pad Gate keypad E house E house front door handle F house door handle	5/20/20	5/21/20	Negative	
20128AC00252	office door handle time clock key pad air return vent office couch middle cushion	5/20/20	5/21/20	Negative	

20128AC00003	break room microwave key pad Gate keypad E house E house front door handle F house door handle	5/19/20	5/20/20	Negative	
20128AC00124	office door handle time clock key pad air return vent office couch middle cushion	5/19/20	5/20/20	Negative	
20128AC00200	Medroom computer Fridge handle Laundry room handle Caregiver keys	5/19/20	5/20/20	Negative	
20128AC00140	break room microwave key pad Gate keypad E house E house front door handle F house door handle	5/14/20	5/15/20		
20128AC00006	office door handle time clock key pad air return vent office couch middle cushion	5/14/20	5/15/20		

Legal disclaimer: This report does not constitute legal advice or clinical representation of the presence or absence of the virus COVID-19 or influenza. This report cannot be used to rule out the presence of virus in a facility. It provides only the results from the surfaces tested. Positive test results indicate the presence of viral particles and may indicate that the surface was contaminated by contact or proximity with an infected person. Enviral Tech encourages individuals and organizations to take universal precautions based on the most current advice from public health officials. For additional information on COVID-19, please see <https://www.cdc.gov/coronavirus/2019-nCoV/index.html>.

Explanation of Results

Negative No Virus (SARS-CoV-2 or influenza A/B) was detected

Positive PCR Testing shows presence of virus in customer sample
Low Positive – between 100 - 200 viral particles
Medium Positive - between 200 - 1000 viral particles
High Positive - >1000 viral particles

Inconclusive The presence of virus (SARS-CoV-2 or influenza A/B) could not be ruled out because of one of these factors:

- Sample was not taken
- RT-PCR reaction was adversely affected by chemicals from the environmental surface that interfere with detection
- A very low signal was seen, but it was below the detection limit of the assay

Note: A positive result is given only if all of the following is true:

1. The positive control tests positive,
2. The negative control tests negative,
3. There is a confirmed sampling using our internal control, and
4. The test of the sample shows the presence of virus

- If either control sample fails, all tests are invalidated and Enviral Tech will rerun the samples.
- If the internal control failed, Enviral Tech will rerun the sample.
- If the internal control fails a second time, the conclusion is that no sample was taken, or that the sample includes environmental contaminants that interfere with the test. We would recommend ordering a new sample kit to retest.