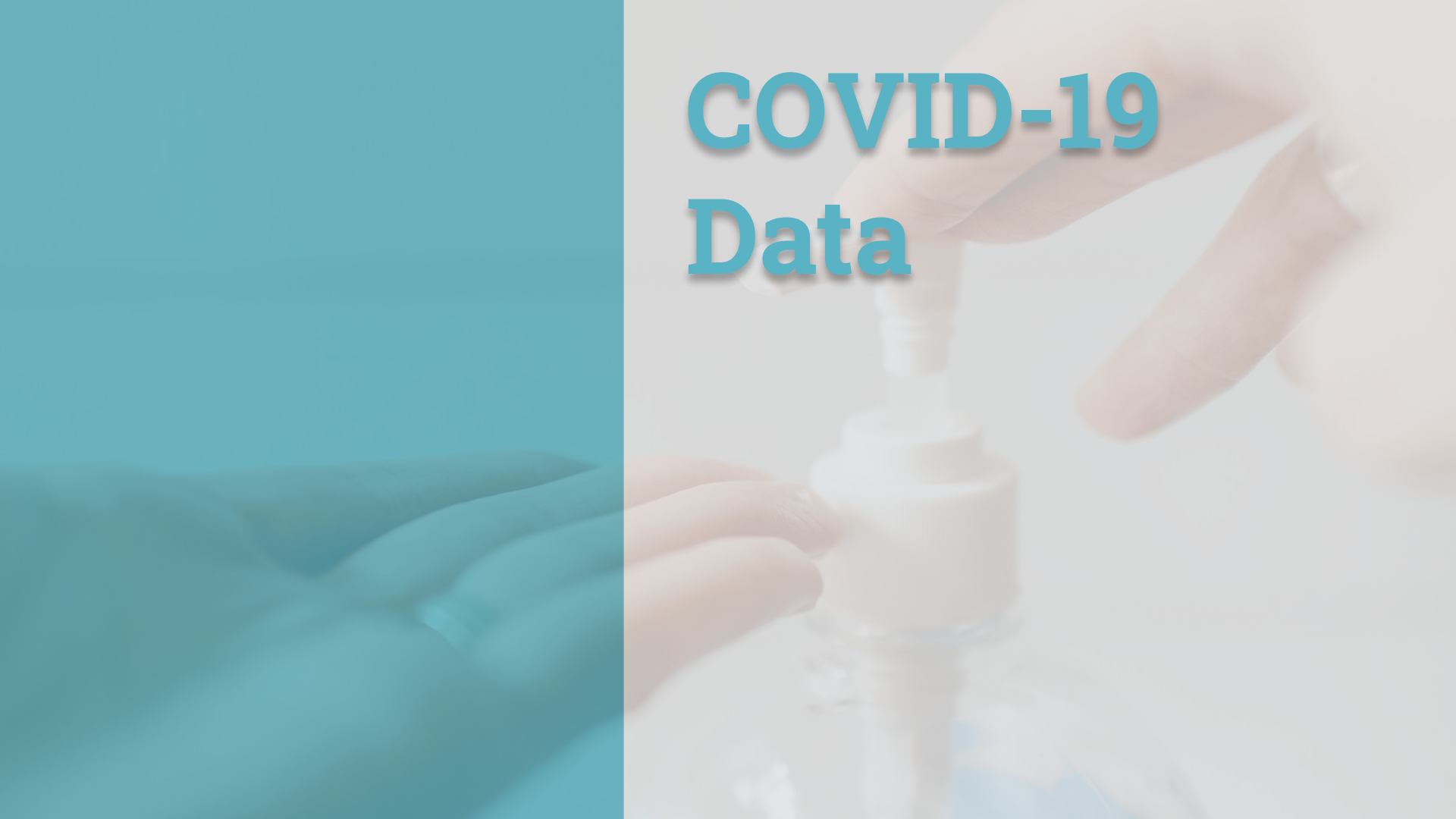




Update to COVID-19 Protocols

COVID-19 Data



Data Reporting Process

✓ Step 1

Campus receives report of positive case

✓ Step 2

Campus or employee enters report into information system

✓ Step 3

For employees, supervisors confirm report entered correctly

✓ Step 4

Report displays in dashboard internally

✓ Step 5

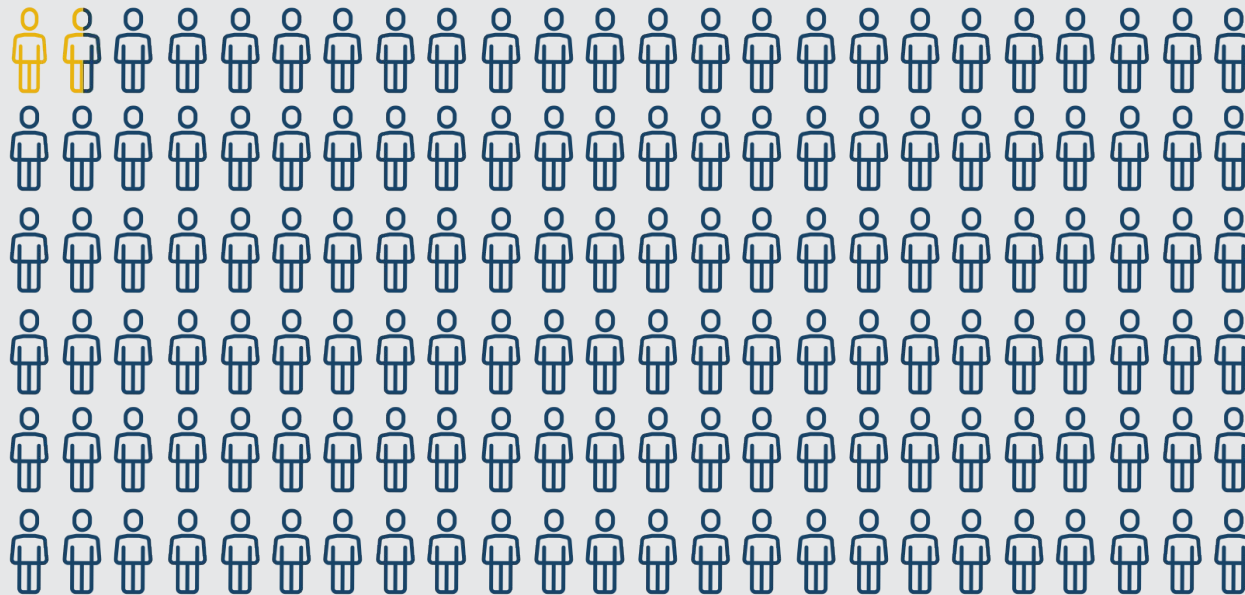
Campus confirms report displaying correctly

✓ Step 6

External case dashboard updates at 8:35pm

Close Contact On-Campus Data

- 985 individuals have completed quarantine after on-campus close contact
- 9 with no known off-campus exposure have tested positive
- All 9 were exposed in situations when masks were not required



*Please note, each icon represents 6.8 people



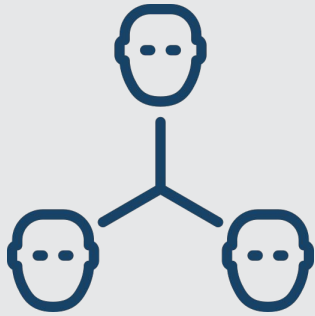
Close Contact Definition

Current Close Contact Definition



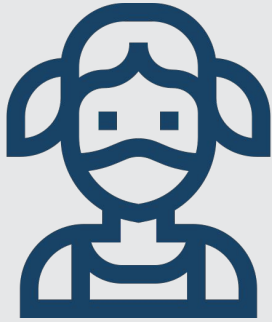
within 6 feet of an individual with a confirmed case for a cumulative 15 minutes or more during the time the individual remains infectious OR being directly exposed to infectious secretions (e.g. being coughed or sneezed on)

Revised Close Contact Definition



within 6 feet for a largely uninterrupted or sustained extended contact period throughout the course of a day of approximately 15 minutes; however, additional factors like case/contact masking (i.e., both the infectious individual and the potential close contact have been consistently and properly masked), ventilation, presence of dividers, and case symptomology may affect this determination OR being directly exposed to infectious secretions (e.g. being coughed or sneezed on)

Primary Difference



As a result of the change to the new definition, people who are within 6 feet of a confirmed positive case for 15 minutes or more will no longer need to quarantine if both the confirmed positive case and the person who was within 6 feet are properly masked.

Additional Considerations

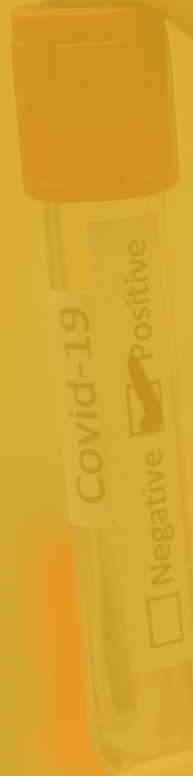


Elementary Classes and Buses



PreK-2nd Grade classrooms will continue to be wholly quarantined because face coverings are not required in classrooms. However, 3-5th grade classrooms and buses will no longer result in automatic quarantines, but will instead be part of the close contact review.

Disease Activity Levels

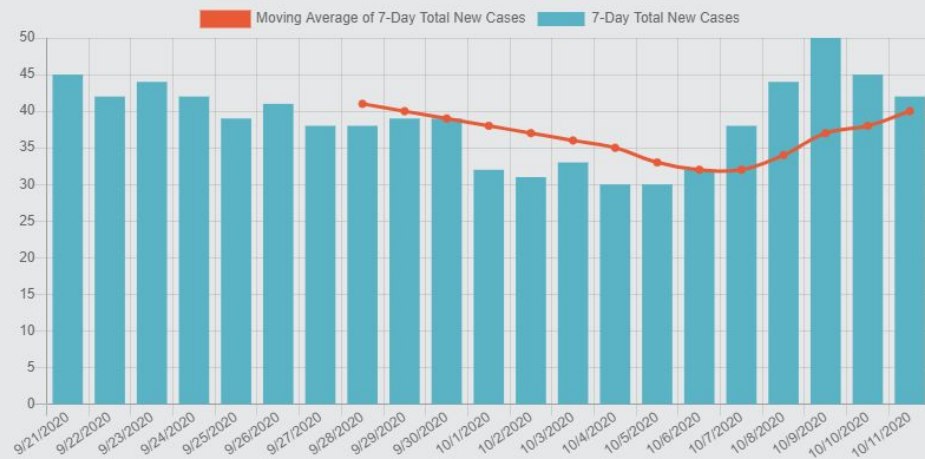


Disease Activity Level Metrics



Metrics have been revised to utilize only Frisco ISD data reported by parents and staff.

Disease Activity Level Tracking



Moving Average of 7-Day Total New Cases: For a 7-day moving average, the last seven days of “7-Day Total New Cases” are added together and divided by 7. This data point provides a clearer picture of the current trend by creating an average line over time. Without a moving average, it can be difficult to spot a pattern or trend among peaks and valleys.

7-Day Total New Cases: The number of new positive cases involving Frisco ISD staff and students from each of the past seven calendar days are added together to determine the “7-Day Total New Cases.” Positive cases are associated with the date of symptom onset or date of positive test if no symptoms. This date does not necessarily align with the date the case was reported to FISD or communicated to parents and staff.

Disease Activity Level

SUBSTANTIAL

One of these is true

Moving average of 7-Day Total New Cases in Frisco ISD staff is more than 15 but less than 60 AND the trend is INCREASING (by more than 10)

Moving average of 7-Day Total New Cases in Frisco ISD staff and students is 60 or more AND the trend is STABLE (within 10) or INCREASING (by more than 10)

MODERATE

One of these is true

Moving average of 7-Day Total New Cases in Frisco ISD staff and students is more than 15 but less than 60 AND the trend is STABLE (within 10) or DECREASING (by more than 10)

Moving average of 7-Day Total New Cases in Frisco ISD staff and students is 60 or more AND the trend is DECREASING (by more than 10)

Moving average of 7-Day Total New Cases in Frisco ISD staff and students is 15 or less AND the trend is INCREASING (by more than 10)

MINIMAL

Moving average of 7-Day Total New Cases in Frisco ISD staff and students is 15 or less AND the trend is STABLE (within 10) or DECREASING (by more than 10) for two consecutive weeks