

#### **Yellow Zone Testing Requirements**

Schools in yellow zones must test at least 20% of in-person students, faculty, and staff *over a two-week period immediately following the announcement of a yellow zone designation.* 

- If the results of the testing reveal that the positivity rate among the 20% of those tested is lower than the yellow zone's current 7-day positivity rate, testing at that school will no longer be required to continue. A positivity rate in a school that is lower than in the yellow zone is sufficient demonstration that in-person instruction is not a significant driver of local viral spread.
- If the results of testing over the first two weeks reveal that the positivity rate among in-person students, staff and faculty is higher than the yellow zone's current 7-day positivity rate, the school will be required to continue to test 20% of the inperson population on a bi-weekly basis.



### **Test**

- Abbott Rapid Antigen test nasal swab collection
- BinaxNOW COVID-19 Ag Card
- Biohazard waste
- Nurse conducting tests should be in full PPE
- All others (check-in staff/recorders) should wear N95 masks
- Once micro-cluster zone is designated, St. Lawrence County will ship tests to the school district

District-wide total staff and students in person: 908 staff and students

20% of population district-wide: **182** staff and students

<u>School</u>	Individual building totals (staff and students)	20% of population (staff and students)	Location in which testing will be performed	Location of waiting area	Person responsible for conducting tests
O.F.A.	408	82	O.F.A. Main Gymnasium	O.F.A. Main Gymnasium	Kristin Ashley, RN Colleen Blevins, RN
John F. Kennedy	325	65	Betty J. Mallott Cafetorium (stage)	Betty J. Mallott Cafetorium	Tara Kroeger, RN
Dr. Grant C. Madill	175	35	Library	Cafetorium	Tara Kroeger, RN

#### How will 20% of staff and students be identified?

- Staff and student testing will be volunteer-based first. (Schools can achieve the 20% threshold with volunteers.)
- After volunteers are exhausted, a targeted random selection method will be utilized.
- Written consent from parents is required. (St. Lawrence county regional consent form will be used.)
- Testing of staff is a condition of employment. Therefore, consent is <u>not</u> required.



### **Testing Procedures**

- Two locations (rooms) will be utilized in each building.
  - One location will be used as a testing site
    - Each testing site will consist of 3-5 socially distanced stations with a table, hand sanitizer, and wipes
  - The second location will be utilized for a waiting area (where students will wait for results)
    - The waiting area will consist of 12 15 socially distanced chairs set up with hand sanitizer
  - There is an entrance and an exit in each location
- One nurse will be in each testing site
  - A Clinical Laboratory Improvement Amendments (CLIA) Certificate Waiver must be obtained due to the fact that schools are not affiliated with a laboratory that conducts clinical testing.



### **Testing Procedures** (continued)

- Each room will have a check-in person.
  - Testing site check-in person will:
    - open card prior to use and label with student or staff identifying information
    - label patient COVID-19 fact sheet
  - Waiting area check-in person will:
    - take attendance
    - allow patient to return to class/job if negative result is obtained
    - send patient to isolation room if positive result is obtained
- Each room will have a recorder
  - Testing site recorder will:
    - record results on master list.
  - Waiting area recorder will:
    - provides results to student or staff



### **Orange Zone Testing Requirements**

- Schools in orange zones must test at least 20% of in-person students, faculty, and staff *over the one-month* period immediately following the announcement of an orange zone designation.
- 10% must be conducted on a bi-weekly basis

### **Red Zone Testing Requirements**

- Schools in red zones must test at least 30% of in-person students, faculty, and staff *over the one-month* period immediately following the announcement of a red zone designation.
- 15% must be conducted on a bi-weekly basis

#### **Closure Metrics**

• If the random sampling generates 9 or more positive cases in any school, or if for a sample size of more than 300 weekly tests, achieves a positivity rate of 2% or higher (6 cases or more depending on sample size) in New York City, or 3% (9 or more cases depending on sample size) outside of New York City, of one such discrete sample, then the school will be required to close.

# ?? Questions ??

