NOT FULLY VACCINATED STUDENTS/STAFF with symptoms concerning for COVID-19

NOT FULLY VACCINATED STUDENT/STAFF has a concerning symptom or develops concerning symptoms at school
AND has no known exposure to someone with COVID-19 in the past 10 days

HEALTHCARE EVALUATION IS INDICATED

Not fully vaccinated household members should stay home until test results or healthcare evaluation results are back. School contacts may continue attending school.

CLEAR ALTERNATIVE DIAGNOSIS
(e.g. positive strep test, urinary infection)

Can return to school after 24 hours of resolution of fever and improvement in symptoms with note from healthcare provider

Healthy household members may continue working, going to school or childcare

CONCERNING SYMPTOMS FOR COVID-19:

Any TWO of the following:

- Fever (measured or subjective)
- Chills
- Headache
- Extreme Tiredness/Fatigue
- Sore Throat
- New congestion or Runny nose
- Body aches
- Nausea/vomiting or Diarrhea

OR

ONE of the following:

- New cough
- Loss of taste or smell
- Shortness of breath

*** If Antigen test is done see page 6**

NO CLEAR ALTERNATIVE DIAGNOSIS

COVID-19 TESTING INDICATED
Student/staff stays home until results are back

Not fully vaccinated household members stay home until results are back. School contacts may continue attending school until results are back

NEGATIVE PCR TEST, NEGATIVE ANTIGEN TEST must be confirmed by PCR: Stay home until fever free for 24 hours without using fever-reducing medicines, and symptoms improving

Healthy household members may continue working, going to school or childcare

POSITIVE ANTIGEN or PCR TEST*: Isolate for at least 10 days, until fever free for 24 hours without using fever-reducing medicines, and symptoms improving. A negative test is not needed to return to school

Not fully vaccinated **household members** must quarantine at home while the positive student is in isolation AND then follow one of the 3 quarantine options per the CDC (see page 3 of toolkit). Not fully vaccinated **school close contacts**, if one or both students was not masked, must follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

TESTING NOT DONE: Assume the student/staff is positive and isolate for at least 10 days, symptoms improving and fever free for 24 hours

Not fully vaccinated **household members** must quarantine at home while the positive student is in isolation AND then follow one of the 3 quarantine options per the CDC (see page 3 of toolkit). Not fully vaccinated **school close contacts**, if one or both students was not masked, must follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

NOT FULLY VACCINATED STUDENTS/STAFF with symptoms *NOT as concerning** for COVID-19

NOT FULLY VACCINATED STUDENT/STAFF has symptoms NOT as concerning for COVID-19 **AND** has no known exposure to someone with COVID-19 in the past 10 days

COVID-19 TESTING INDICATED

Healthy household members may continue working, going to school or childcare until results are back. School contacts may continue attending school.

NEGATIVE PCR TEST, NEGATIVE ANTIGEN TEST must be confirmed by PCR** Stay home until fever free for 24 hours without using fever-reducing medicines, and symptoms improving

Healthy household members may continue working, going to school or childcare

TESTING NOT DONE: Stay home until fever free for 24 hours and symptoms are improving. If symptoms do not improve in 2 days, contact a healthcare provider and have testing for COVID-19.

POSITIVE ANTIGEN or NAAT (PCR) TEST*: Isolate for at least 10 days, until fever free for 24 hours without using fever-reducing medicines, and symptoms improving. A negative test is not needed to return to school

Not fully vaccinated household members must quarantine at home while the positive student is in isolation AND then follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

Not fully vaccinated school close contacts, if one or both students was not masked, must follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

- ***Symptoms NOT as concerning for COVID are those that do not meet the criteria for concerning symptoms on Page 1**
  - **Example: Student or staff has only 1 symptom such as a fever, but not 2 symptoms of the table on page 1**
- ** If Antigen test is done see page 6**

FULLY VACCINATED STUDENTS/STAFF with symptoms NOT as concerning for COVID-19

FULLY VACCINATED STUDENT/STAFF has symptoms NOT as concerning for COVID-19 **AND** has no known exposure to someone with COVID-19 in the past 10 days

COVID-19 TESTING RECOMMENDED

Healthy household members may continue working, going to school or childcare until results are back. School contacts may continue attending school.

NEGATIVE PCR TEST OR ANTIGEN TEST: Stay home until fever free for 24 hours without using fever-reducing medicines, and symptoms improving

Healthy household members may continue working, going to school or childcare

TESTING NOT DONE: Stay home until fever free for 24 hours and symptoms are improving. If symptoms do not improve in 2 days, consider testing for COVID-19

POSITIVE ANTIGEN or NAAT (PCR) TEST*: Isolate for at least 10 days, until fever free for 24 hours without using fever-reducing medicines, and symptoms improving. A negative test is not needed to return to school

Not fully vaccinated household members must quarantine at home while the positive student is in isolation AND follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

Not fully vaccinated school close contacts, if one or both students was not masked, must follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

Highly recommend, not required unless there is an outbreak situation.

Fully vaccinated school close contacts should wear a mask consistently while at school and outside of the home until a negative test at day 3-5 or for 14 days if no test is done

*** If Antigen test is done see page 5**

Vaccinated STUDENTS/STAFF with symptoms concerning for COVID-19

VACCINATED STUDENT/STAFF has a concerning symptom or develops concerning symptoms at school

HEALTHCARE EVALUATION IS RECOMMENDED

Contacts may continue working, going to school or childcare until results are back

CLEAR ALTERNATIVE DIAGNOSIS
(e.g. positive strep test, urinary infection)

Can return to school after 24 hours of resolution of fever and improvement in symptoms

Healthy household and school contacts may continue working, going to school or childcare

If student/staff has the following symptoms concerning for COVID-19, healthcare evaluation is needed:

Any TWO of the following:

- Fever (measured or subjective)
- Chills
- Headache
- Extreme Tiredness/Fatigue
- Sore Throat
- New congestion or Runny nose
- Body aches
- Nausea/vomiting or Diarrhea

OR

ONE of the following:

- New cough
- Loss of taste or smell
- Shortness of breath

NO CLEAR ALTERNATIVE DIAGNOSIS

COVID-19 TESTING RECOMMENDED
Student/staff stays home until results are back

Contacts may continue working, going to school or childcare until results are back

NEGATIVE PCR TEST, NEGATIVE ANTIGEN TEST must be confirmed by PCR : Can return to school after 24 hours of resolution of fever and improvement in symptoms

Healthy household and school contacts may continue working, going to school or childcare

POSITIVE ANTIGEN or NAAT(PCR) TEST: Isolate for at least 10 days, until fever free for 24 hours without using fever-reducing medicines, and symptoms improving. A negative test is NOT needed to return to school.

Not fully vaccinated household members must quarantine at home while the positive student/staff is in isolation AND then follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

Not fully vaccinated school close contacts, if one or both students was not masked, must follow one of the 3 quarantine options per the CDC

Fully vaccinated school close contacts should wear a mask consistently while at school and outside of the home until a negative test at day 3-5 or for 14 days if no test is done

COVID-19 CORONAVIRUS

Not Fully Vaccinated Students/Staff who have known exposure to a person with confirmed COVID-19 if one or both is not masked

Follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

STUDENT/STAFF EXPOSED TO SOMEONE WITH COVID-19 IN THE HOUSEHOLD

Stay home while the family member is in isolation AND then follow one of the 3 quarantine options per the CDC (see page 3 of toolkit). Monitor for symptoms for 14 days

All not fully vaccinated household members must also stay home while the family member is in isolation AND then follow one of the 3 quarantine options per the CDC (see page 3 of toolkit).

STUDENT/STAFF EXPOSED TO SOMEONE WITH COVID-19 OUTSIDE OF THE HOUSEHOLD

Follow one of the 3 quarantine options per the CDC (see page 3 of toolkit). Monitor for symptoms for 14 days

All household members, if they were NOT exposed to the person with confirmed COVID-19, **may continue attending work, school, or childcare** as long as the person who was exposed remains healthy

IF STUDENT/STAFF develops symptoms that meet **concerning criteria** during 14 days after exposure
Testing Indicated
If testing not done, must isolate for 10 days from onset of symptoms

All not fully vaccinated household members **must stay home** until test results are back

IF STUDENT/STAFF does not have concerning symptoms but **is tested** during 14 days after exposure

All household members and close contacts may continue attending work, school, and childcare until test results are back

POSITIVE ANTIGEN or PCR TEST
Isolate for 10 days

All not fully vaccinated household members and school contacts who are either unmasked or not fully vaccinated must follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

NEGATIVE PCR TEST, NEGATIVE ANTIGEN TEST must be confirmed by PCR: Follow one of the 3 quarantine options per the CDC (see page 3 of toolkit)

All household members and close contacts may continue attending work, school, and childcare

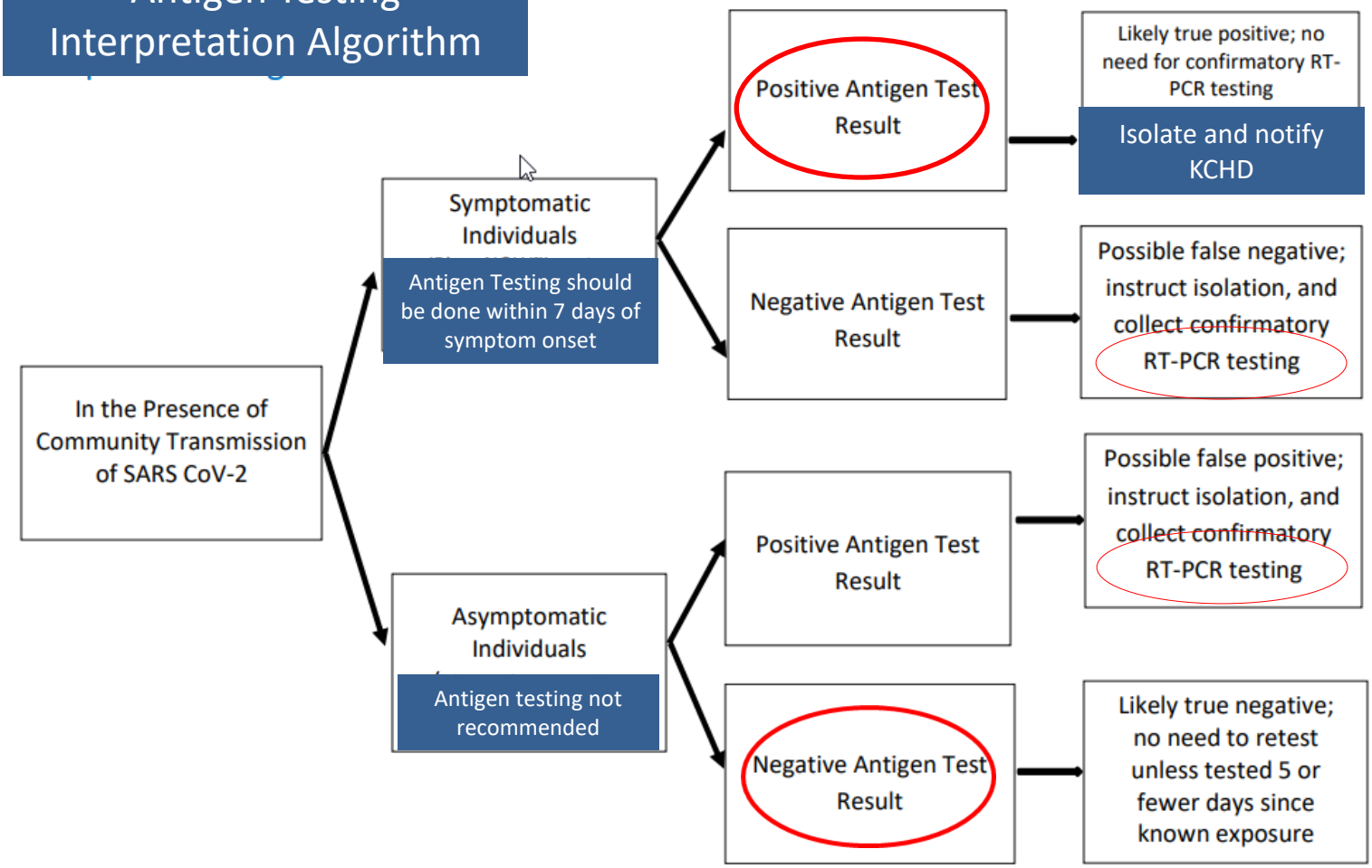
- **Fully vaccinated people do not need to quarantine. If exposed, they should**
- A negative COVID-19 test does not mean close contacts can end quarantine before 7 days.
- People may develop symptoms and test positive up to 14 days after exposure.
- In situations in which both people are consistently masked, quarantine from school is not indicated unless there is a household exposure or in certain outbreak situations.
- If one or both individuals were not masked and the exposure occurred outside of the school setting, then quarantine from school would be indicated for the close contact.

Antigen Testing Algorithm

If STUDENT/STAFF has an ANTIGEN test done confirmatory PCR testing may be needed in certain situations

***Negative home antigen tests will need to be repeated by a trained professional or confirmed with a PCR test**

Antigen Testing Interpretation Algorithm



Circled results will be accepted by KCHD for the situations indicated in the chart above. **Home antigen tests will only be accepted if**:

- Individual is symptomatic and has a positive test
- Individual is asymptomatic and has a negative test
- Reports of prior positive results will be accepted only if they were reported to the school, KCHD, or a healthcare provider

Any of the following symptoms:

- Fever or chills
- Cough
- Shortness of breath or difficulty breathing
- Fatigue
- Muscle or body aches
- Headache
- New loss of taste or smell
- Sore throat
- Congestion or runny nose
- Nausea or vomiting
- Diarrhea

BinaxNOW™ COVID-19 Rapid Antigen Test Kit Guidance

- https://dhs.saccounty.net/PUB/Documents/AZ-Health-Info/GD-COVID19BinaxNOWGuidance.pdf

Interim Guidance for Antigen Testing for SARS-CoV-2

- https://www.cdc.gov/coronavirus/2019-ncov/lab/resources/antigen-tests-guidelines.html