

Student tests positive for COVID-19

Isolate for the first 5 days

By **Day 5**, has the student's symptoms improved **AND** have they been fever-free for 24 hours without fever reducing medication?

<u>Isolation:</u> Separating those who have COVID-19 from those who are not infected.

<u>Isolation Day 0:</u> The day the student developed symptoms or tested positive.

<u>Isolation Day 1:</u> The day AFTER symptoms started (if student has symptoms) OR test date (if no symptoms).

Quarantine: Separating those who were exposed to COVID-19 from others in case they become infected.

Quarantine Day 0: The last day the student was exposed to a COVID-19 positive person.

Quarantine Day 1: The day AFTER exposed to a COVID-19 positive person.

Asymptomatic: Student has no symptoms of COVID-19.

Stay in isolation until day 10 **AND** student feels better.

No

Yes

Stay in isolation until test is negative • OR Day 10. Can test again on day 6, 7, 8.. to see if test is negative.

Take an antigen test

on Day 5



COVID-19 Isolation Flowchart

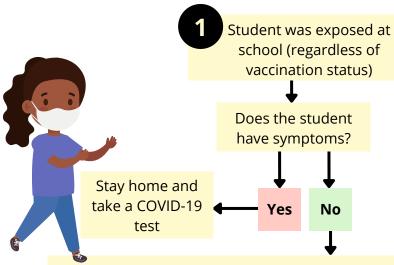
For K-12 Schools



The student can return on **Day 6** if they're able to mask in **all environments** through Day 10.

The student can return to all extracurricular activities as long as they can meet the masking requirement (activities where masks can't be worn must be avoided).

COVID-19 Quarantine Flowchart For K-12 Schools Group Tracing Method



The student can continue going to school and participating in extracurricular activities.

Students should get tested 3-5 days after exposure. **Students who test positive should follow the Isolation Flowchart.**

Typically, a person is exposed to someone with COVID-19 and then they quarantine away from them.

However, there are times when a student is exposed to a person who can't isolate from them (ex. the student's parent has COVID-19 and needs to care for the student). In that case, the student will be continuously exposed to someone who is contagious.

To stop the spread of COVID-19, the student will need to stay home during the positive person's isolation and then quarantine starting the day after that person's isolation ends.

