

Person with Lab confirmed COVID-19 and has symptoms

Isolate for 10 days from symptom onset

Can return after 10 days if: Fever free for 24 hours and other symptoms have improved

A

Person with Lab confirmed COVID-19 and has no symptoms

Isolate for 10 days from day of positive test

*If you develop symptoms after testing positive, you must be fever free for 24 hours and other symptoms improved to return to school

B

Fully vaccinated person found to be in close contact with someone with COVID-19 and has no symptoms

Does not have to quarantine

Wear mask indoors

Get tested 2-5 days after exposure

*If they develop symptoms, isolate and get tested

C

Unvaccinated person found to be in close contact with someone with COVID-19

Quarantine from date of last contact

If no symptoms on day 10, may return to school on day 11

If tested on or after day 5 and negative results, may return to school on day 7

D

Stay home if you have:

1 or more symptoms in Group A

or

2 or more symptoms in Group B

Group A	Group B
Cough	Fever
Shortness of breath	Chills
Unable to smell	Shaking/Shivering
Unable to taste	Muscle aches
	Headache
	Fatigue
	Sore throat
	Nausea or vomiting
	Diarrhea
	Congestion or runny nose

If you live with someone with COVID-19

*Regardless of vaccination status

You must quarantine with COVID+ household member during their 10 day isolation, then your 10 day quarantine starts on day 11. If you have no symptoms you may return to school on day 21

Or

You can get tested on or after day 15, if test results are negative you may return to school on day 17

*If you end up COVID positive you will follow box A or B

E

*When considering close contact we take into consideration close proximity (less than 3-6 feet), exposure time, infected person exhibiting symptoms & if mask wearing was done correctly and consistently with a well fitted mask. *