

Daily Symptom Monitoring

Please complete this checklist on a daily basis with your child to monitor for symptoms of COVID-19.

Has your child been recently been exposed to anyone with a confirmed case of COVID-19?

If **yes**, the student should stay home from school UNLESS

- The student is fully vaccinated and does not have symptoms.
- Both the positive individual and the contact were within 3 to 6 feet of one another, engaged in consistent and correct use of well-fitting masks and the contact does not have symptoms.
- The student was previously diagnosed with COVID-19 or had a positive IgG antibody test within the last 3 months and does not have symptoms.

If a student does not meet any of the above criteria, the student can return to school 10 days after the last time that they had close contact with someone diagnosed with COVID-19 if no symptoms were reported during daily monitoring. If the student is tested and receives a negative test result, quarantine can end after day 7 if the test was done on or after day 5 and if no symptoms were reported during daily monitoring.

Column A If you checked 1 or more symptoms, student should stay home from school	Column B If you checked 2 or more symptoms, student should stay home from school	
<input type="checkbox"/> Fever (100°F or higher) <input type="checkbox"/> Cough <input type="checkbox"/> Shortness of breath <input type="checkbox"/> Difficulty breathing <input type="checkbox"/> Nausea or vomiting <input type="checkbox"/> Diarrhea <input type="checkbox"/> Lack of smell or taste (without congestion)	<input type="checkbox"/> Sore throat <input type="checkbox"/> Chills <input type="checkbox"/> Muscle pain	<input type="checkbox"/> Headache <input type="checkbox"/> Congestion or runny nose <input type="checkbox"/> Fatigue

1 For a current list of symptoms see CDC's website: <https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html>

2 The temperature considered a fever during screening differs based on how temperature is taken. Any fever reported by an employee, even if no thermometer was used, should be considered as symptomatic

Exclusion From and Return to School Requirements

Scenario	Exclude from School	Return to School After...
#1 No Symptoms	No	Not applicable
#2 COVID-19 symptoms	Yes	Individual should be tested for COVID-19 <ul style="list-style-type: none"> ➤ If test is negative, return to school when they meet the normal criteria to return after illness. ➤ If test is positive, follow return to school guidance for scenario #3 ➤ If child is not tested and they are not a close contact of someone with COVID, return to school when fever free (without medication) and symptom free for 48 hours or after a clinician has evaluated the child and documented an alternative diagnosis and confirmed that the student can return to school.
#3 Positive COVID-19 PCR test with symptoms	Yes	As follows: <ul style="list-style-type: none"> ✓ At least 10 days have passed since symptoms first appeared and ✓ At least 24 hours have passed since last fever without the use of fever-reducing medications and ✓ Symptoms (e.g., cough, shortness of breath) have improved.
#4 Positive COVID-19 PCR test without symptoms	Yes	As follows: <ul style="list-style-type: none"> ✓ 10 days have passed since the date of their first positive viral diagnostic test. ✓ If symptoms develop during 10 days, follow return to school guidance for scenario #3
#5 Close contact of COVID with symptoms	Yes	Individual should be tested for COVID-19 <ul style="list-style-type: none"> ➤ If the student is tested and receives a negative test result but they are symptomatic, they should still be treated as a probable case and follow the return to school guidance for scenario #3. ➤ If test result is positive, follow return to school guidance for scenario #3. ➤ If child is not tested, they are considered a probable case and should remain excluded from school until 10 days after symptoms appeared.

#5 Close contact of COVID with symptoms, cont...		* For individuals with COVID-19 who cannot isolate from their household members, the household members' quarantine period begins when the case is no longer infectious. Household contact quarantines are 17-20 days.
#6 Close contact of COVID without symptoms - Unvaccinated or Partially Vaccinated AND either the positive individual or contact were unmasked	Yes	<ul style="list-style-type: none"> ➤ Return to school 10 days after the last time that they had close contact with someone diagnosed with COVID-19 if no symptoms were reported during daily monitoring. ➤ If the student is tested and receives a negative test result, quarantine can end after day 7 if the test was done on or after day 5 and if no symptoms were reported during daily monitoring. <p><i>*For individuals with COVID-19 who cannot isolate from their household members, the household members' quarantine period begins when the case is no longer infectious. Household contact quarantines are 17-20 days.</i></p> <ul style="list-style-type: none"> ➤ Symptom monitoring should continue for 14 days. If symptoms develop during 14 days, follow return to school guidance for scenario #5.
#7 Close contact of COVID without symptoms - Unvaccinated or Partially Vaccinated AND both contact and positive individual were appropriately masked	No	<ul style="list-style-type: none"> ➤ Individual can attend school as long as they remain asymptomatic.
#8 Close contact of COVID without symptoms-Fully Vaccinated (≥ 2 weeks following the second dose in a 2-dose series or ≥ 2 weeks following the receipt of one dose of a single dose vaccine.)	No	<ul style="list-style-type: none"> ➤ Individual can attend school as long as they remain asymptomatic. ➤ Individual should be tested 2-5 days after known exposure to someone with suspected or confirmed COVID-19 and wear a mask in school for 14 days or until they receive a negative test result.
#9 Close contact of COVID without symptoms who was previously diagnosed with COVID-19 or had a positive IgG antibody test in the last 3 months.	No	<ul style="list-style-type: none"> ➤ Individual can attend school as long as they remain asymptomatic.