## 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  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:  ✓ 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:  ✓ 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  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.  * For individuals with COVID-19 who cannot isolate from their household members, the

#E Class contact of COVID		household members' avaranting period
#5 Close contact of COVID		household members' quarantine period
with symptoms, cont		begins when the case is no longer
		infectious. Household contact quarantines
		are 17-20 days.
#6 Close contact of COVID	Yes	Return to school 10 days after the
without symptoms -		last time that they had close
		contact with someone diagnosed
Unvaccinated or Partially		with COVID-19 if no symptoms
Vaccinated		were reported during daily
AND		monitoring.
either the positive		If the student is tested and receives
individual or contact were		a negative test result, quarantine
unmasked		can end after day 7 if the test was
		done on or after day 5 and if no
		symptoms were reported during
		daily monitoring.
		*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.
		> 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	No	Individual can attend school as long
without symptoms -		as they remain asymptomatic.
Unvaccinated or Partially		
Vaccinated AND		
both contact and positive individual were		
appropriately masked	NI.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
#8 Close contact of COVID	No	Individual can attend school as long
without symptoms-Fully		as they remain asymptomatic.
Vaccinated (≥2 weeks		Individual should be tested 2-5
following the second dose		days after known exposure to
in a 2-dose series or ≥2		someone with suspected or
weeks following the receipt		confirmed COVID-19 and wear a
of one dose of a single		mask in school for 14 days or until
dose vaccine.)		they receive a negative test result.
#9 Close contact of COVID	No	Individual can attend school as long
without symptoms who		as they remain asymptomatic.
was previously diagnosed		
with COVID-19.		
Homo tosts will not be assent	ad for a ratura to school	Test must be from a medical facility: i.e.

Home tests will not be accepted for a return to school. Test must be from a medical facility; i.e. doctor's office, CVS, Walgreens, etc.