## STUDENT

## Low-risk: general symptoms





High-risk, red flag symptoms



Difficulty breathing



Loss of taste/smell -



Screen all students for potential COVID-19 symptoms or exposure



Exposure to COVID-19 positive person?

Close contact less than 6 feet 15 minutes or longer

1 low risk symptom ......





Return to school 24 hrs. after symptom resolution (without fever reducing

With written parent consent, complete Abbott BinaxNow COVID 19 Antigen test.\*



If antigen test is negative, student can remain at school if the symptom is not a fever, and can be attributed to a non-COVID. hon-cutrently-contagious condition (based on student history and/or nurse assessment)



If antigen test is positive, follow protocol for reporting positive tests.

▶ ≥2 low risk symptoms OR 1 high risk symptom



Send home ...



Evaluation by health care provider

With written parent consent, complete Abbott BinaxNow COVID 19 Antigen test \*



If articen test is negative, student can remain at school if no fever or loss of tastersmell, and can be attributed to a non-COVID. non-currently-contagious condition (based on student history and/or nurse assessment)

Must send home with fever or loss of taste/smell



If antigen test is positive, follow protocol for reporting positive tests

\*If your school site is not an antigen testing location, follow process for referral to your feeder school, only if fever free and the symptoms can be attributed to a non-COVID, non-currently-contagious condition (i.e., so long as the student will have an opportunity to stay in school if COVID negative)

Negative COVID test (on or off site) .....



Remain/return to school so long as-24-hours fever free, no loss of taste/smell, and symptoms (1) can be attributed to a non-COVID. non-currently-contagious condition, (based on student history and/or nurse assessment), and/or (2) are improving

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Health care provider confirms alternative diagnosis for symptoms. A health care provider's note must accompany the student upon return COVID test not needed.



Return to school after 24 hrs without fever and symptoms improving

Positive test result or no provider visit or test



Return to school only after 10 days since symptom onset and 24 hours without fever. Report positive test result to PositiveTest@slps.org for contact tracing and determination of isolation/quarantines.



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Stay home



Report close contact exposure to PositiveTest@slps.org for a contact tracer to be assigned. Return to school after 14 days from last contact unless symptoms develop. If symptoms develop, must see a health care