WHAT TO DO IF A STUDENT IS SICK FLOW CHART

STUDENT PRESENTS WITH SYMPTOMS

High Risk (need 1): fever/chills (100.4°F), difficulty breathing, loss of taste or smell, new or worsening cough

Lower Risk (need 2): sore throat, congestion/runny nose, headache, body aches, nausea/vomiting/diarrhea.

If only one low risk symptom, follow the school illness policy.

CONTACT PROGRAM ADMINISTRATOR OR ASSIGNED SCHOOL NURSE TO CONDUCT VERBAL, VISUAL, AND PHYSICAL ASSESSMENT.

VERBAL:

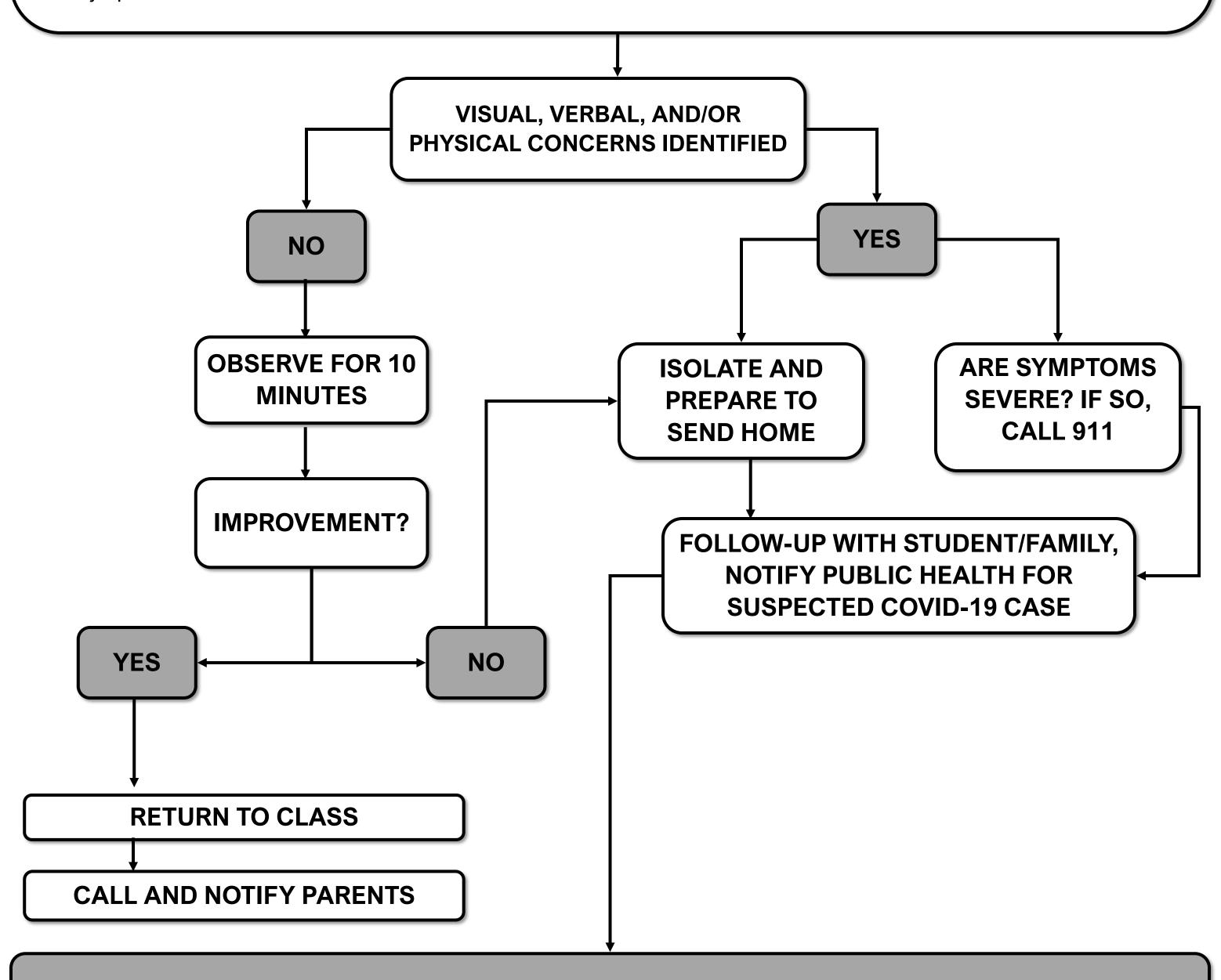
When did the symptoms start? Any exposure to someone ill? What are your signs and symptoms?

VISUAL:

Flushed cheeks, difficulty breathing, fatigue, extreme fussiness/agitations, coughing

PHYSICAL:

>100.4 degrees F <96% pulse oximetry



RETURN TO SCHOOL OPTIONS

TEST FOR COVID-19

IF POSITIVE:

- 1) Self-isolate for at least 10 days from date of test **or** when symptoms first started and
- 2) fever-free for 24-hours without fever reducing medication and 3) symptoms improved and
- 4) release from isolation has been
- cleared with Public Health.

IF NEGATIVE:

- 1) Fever free for 24-hours without fever-reducing medication and 2) symptoms have improved
 - Provide test result to school nurse or administrator.

CLOSE CONTACTS CAN CONTINUE TO STAY IN SCHOOL PENDING TEST RESULTS*

- IF TEST RESULT IS POSITIVE: Quarantine close contacts and notify Public Health.
- IF TEST RESULT TAKES >4 DAYS TO RECEIVE: Quarantine close contacts and notify Public Health to determine next steps.

ALTERNATE DIAGNOSIS FROM HEALTHCARE **PROVIDER**

1) Fever free for 24-hours without fever-reducing medication and 2) symptoms have improved

OR

- Acceptable documentation to be provided to school nurse or administrator
- Recommend that parents/ guardians take student to healthcare provider while still sick or symptomatic.

IF CHILD IS NOT TESTED OR **ALTERNATE DIAGNOSIS IS NOT AVAILABLE**

ASSUME STUDENT IS COVID-19 POSITIVE

- 1) Self-isolate for at least 10 days from when symptoms first started and
- 2) fever-free for 24-hours without fever reducing medication and
- 3) symptoms improved

CLOSE CONTACTS CAN CONTINUE TO STAY IN SCHOOL*

QUARANTINE CLOSE CONTACTS AND NOTIFY PUBLIC HEALTH*

Contact Public Health to determine next steps.

*Per the CDC, Close contacts are defined as someone who was within 6 feet of an infected person for a cumulative total of 15 minutes or more over a 24-hour period starting from two days before illness onset (or, for asymptomatic patients, 2 days prior to test specimen collection) until the time the patient is isolated, regardless if the contact was wearing a mask (per CDC Return to School Guidelines)



