## Knob Noster Public Schools Covid-19 Screening Protocol



## COVID-19 SYMPTOM GUIDANCE PROVIDED BY CHILDREN'S MERCY

Exposure	High Risk Symptoms	Moderate Risk Symptoms
To a person with COVID-19	<ul><li>New Cough</li><li>Difficulty Breathing</li><li>Loss of taste/Smell</li></ul>	<ul> <li>Fever (≥100.4F) or chills</li> <li>Congestion/Runny Nose</li> <li>Nausea/Vomiting/Diarrhea</li> <li>Sore Throat</li> <li>Headache</li> <li>Muscle or Body Aches</li> </ul>

COVID-19

Scenario 2: Response if a student has symptoms of

Screening Results	Does the Child Require a COVID-19 Test?	When Can the Child Return to School
1 High Risk Symptom		NEGATIVE COVID-19 Test: Return to School in 24 hours after fever resolution and symptom
OR	YES	improvement OR
≥ 2 Moderate Risk Symptoms		If the provider believes that an Alternate Diagnosis is the cause of signs and symptoms, return; precautions should be specific to diagnosis
AND		POSITIVE COVID-19 Test or NO* Test:
No COVID-19 Exposure		Return to School in 24 hours after fever resolution and symptom improvement AND
		At least 10 days have passed since symptoms first appeared

## Scenario 1: Response if a student has symptoms of COVID-19

Screening Results	Does the Child Require a COVID-19 Test?	When Can the Child Return to School
1 Moderate Risk Symptom AND	No	Return to School 24 hours after fever resolution and symptoms improve OR
No COVID-19 Exposure		If the Provider believes that an Alternate Diagnosis is the cause of signs and symptoms, return; precautions should be specific to diagnosis

## Scenario 3: Response if a student has a COVID-19 EXPOSURE?

Screening Results	Does the Child Require a COVID-19 Test?	When Can the Child Return to School
Close Contact Exposure to a person with COVID-19 6 feet or less and 15 minutes or more	Yes	Quarantine for 14 days from last exposure to a person with Confirmed or Suspected COVID-19. This could be ≥ 14 days depending on the last point of contact. If Child develops High Risk or Moderate Risk Symptoms during quarantine, they need to be evaluated for COVID-19.