## **UPDATED Student Health Decision Tree**

We're working to help you make the best decision possible. Please note that you are looking for new or worsening symptoms when you assess your child. LASTEST GUIDANCE FROM the Wayne County Health Department.

## The following is used with permission from the Washington University School of Medicine & UPDATED WITH THE High risk symptoms Low risk symptoms Runny nose and/or Fever (≥100.4 F) New or worsening cough congestion Shortness of breath/ Body aches and/or Headache difficulty breathing tiredness AND Vomiting and/or Sore Throat diarrhea Loss of taste or smell EXPOSURE: Closer than 6 ft, for 15 minutes or more, within 48 hours of a Exposure to a COVID-19 positive person? diagnosis NO $\geq$ 2 low risk symptoms 1 low risk symptom OR 1 high risk symptom STAY HOME. Are they symptom free within 24 hrs? STAY HOME. Return to school after 14 days from last contact, Did you child get tested for unless symptoms develop. COVID-19 and receive a positive result? YES NO SYMPTOMS DEVELOP? NO YES YES Return school In order to return to school, this student will In order to return to school, this student Perform a need **ALL** of the following: will need **ONE** of the following: SARS-CoV-2 1. A note from a health care provider who PCR test, if 1. At least 10 days have passed since the has determined analternative diagnosis, positive >> onset of symptoms OR

2. A negative SARS-CoV-2 PCR test, OR

3. 10 days at home from the date of

symptom onset

2. No fever in the last 24 hours, without the

use of fever-reducing meds

3. Improvement of symptoms

Return

school