Should my child go to campus today? BEGIN HERE Is your student Is your student currently experiencing Has your student been any ONE of the currently experiencing Has your student been diagnosed with in household/close following symptoms? any TWO of the Does your COVID-19 within the contact with someone (fever/chills, new following symptoms? student have past 14 days? diagnosed with uncontrolled cough that (unusual fatigue, muscle any symptoms COVID-19, pending test causes difficulty or body aches, associated with Proceed to Campus results or experiencing breathing, new headache, nausea, sore COVID-19? the loss of taste or shortness of breath or throat or smell? difficulty breathing, new congestion and runny loss of taste/smell, nose) Yes vomiting, or diarrhea) No No No ADPH Definitions: Yes-**Close Contact:** Has your student "Close contact" is been "fully defined as being vaccinated" for within 6 feet for 15 COVID-19 or had a minutes or more and -No Yes Yes documented case of includes household COVID-19 within the Yes contacts, starting 2 past three months days before and fully recovered? symptoms appeared Yes Noor specimen collection date If student is (whichever was asymptomatic, earlier). In a K-12 STAY HOME STAY HOME STAY HOME STAY HOME STAY HOME proceed to indoor classroom campus setting, the "close contact" definition excludes students who were at least 3 feet away of an **RETURN TO RETURN TO NOTE:** Parental **RETURN TO RETURN TO CAMPUS AFTER:** infected student if CAMPUS **CAMPUS** confirmation of **CAMPUS** 24 hours with no fever both students were vaccination or previous AFTER: AFTER: AFTER: properly masked. (without fever-reducing diagnosis must be Fully vaccinated: 24 hours with No symptoms Physician's medication) and a provided to the school Being "fully no fever and 10 days release (of physician's release nurse to avoid vaccinated" means (without since the close contact or quarantine. ADPH OR people are 2 weeks fever-reducina positive test recommends that a student) after their second -24 hours with no fever medication), vaccinated person OR dose in a 2-dose (without fever-reducing exposed to COVID-19 series such as Pfizer symptoms At least 10 medication), symptoms be tested 3-5 days after or Moderna vaccines. improved, and davs since exposure. If student improved, and 10 days since or 2 weeks after a 10 days since close contact develops symptoms or single-dose vaccine. the symptoms first appeared with presumed the symptoms is later diagnosed with such as Johnson & case of first appeared COVID-19, then follow Johnson vaccine. COVID-19 (14 guidance for those scenarios. days ideal)