



Q1: WAS THE STUDENT VACCINATED WITHIN THE LAST 5-7 DAYS FOR COVID-19, AND ARE THEY PRESENTING WITH SYMPTOMS OF A SARS-COV-2 INFECTION?

Symptoms of COVID-19 include but are not limited to: shortness of breath, cough, rhinorrhea, sore throat, or loss of taste or smell.

YES,
the student has these symptoms.

NO,
the student does not have these symptoms.

Q2: ANY SYMPTOMS OF HYPERSENSITIVITY REACTION OR SIGNS OF INJECTION SITE REACTION?

Vaccine side effects may include: urticaria, pain, anaphylaxis, swelling, or redness at the injection site.

YES,
the student has these symptoms.

Manage per usual protocols for vaccine related side effects and answer Q3.

NO,
the student does not have these symptoms.

INITIATE RESPONSE FOR SYMPTOMS CONSISTENT WITH A SARS-CoV-2 INFECTION
[TOOLKIT FOR RESPONDING TO COVID-19 CASES | CDC](#)

Q3: DOES THE STUDENT HAVE SYMPTOMS THAT COULD BE FROM EITHER A COVID-19 VACCINE REACTION, SARS-COV-2 INFECTION, OR OTHER INFECTIOUS DISEASES?

SYMPTOMS MAY INCLUDE: fever, headache, chills, myalgia, and arthralgia.

YES,
the student has these symptoms.

NO,
the student does not have these symptoms.

YES,
contact has happened, track student's symptoms.

Q4: HAS THE STUDENT HAD A KNOWN EXPOSURE TO SARS-CoV-2 IN THE PRIOR 14 DAYS ?

NO, track student's symptoms and answer Q5.

CONTINUE TO FOLLOW ALL ROUTINE INFECTION PREVENTION PRECAUTIONS AS OUTLINED IN [PA-HAN-583](#).

YES,
the student has worse or persistent symptoms consistent with a SARS-CoV-2 infection.

Q5: HAVE THE STUDENT'S SYMPTOMS GOTTEN WORSE OR PERSISTED FOR MORE THAN TWO DAYS?

NO,
the student's symptoms were resolved within 2 days.

Fever, if present, should be resolved without the use of fever reducing medications for at least 24 hours before returning to school.

STUDENT PARTICIPATION AFTER VACCINATION

If a student is feeling well enough to attend and has not been exposed to SARS-CoV-2, they can participate in activities after receiving a COVID-19 vaccination. Continue to follow policies concerning fever exclusions if temperature screenings are used.

