

## COVID-19 Exposure Protocol or Potential Exposure For Student

1. Was the student:  
**(A) within 6 feet**  
**(B) for  $\geq$  to 15 minutes** over a 24-hour period. This includes individual exposures added together over a 24-hour period (e.g., three 5-minute exposures for a total of 15 minutes)

Yes.

No.

2. Or was the student:  
**(A) directly exposed to secretions or excretions**  
or **(B) completing any aerosol-generating procedures (AGP's)?**

Yes.

No.

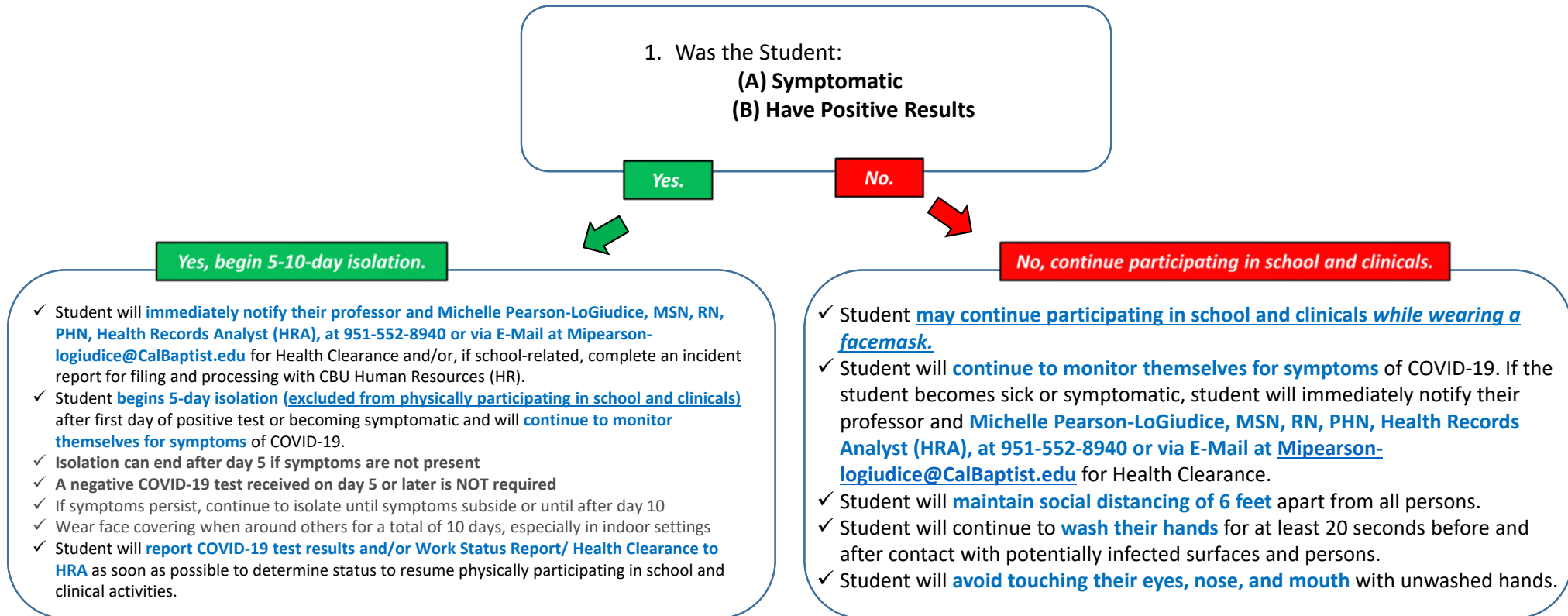
**Yes, continue participation, TEST DAY 5**

**No, continue participating in school and clinicals.**

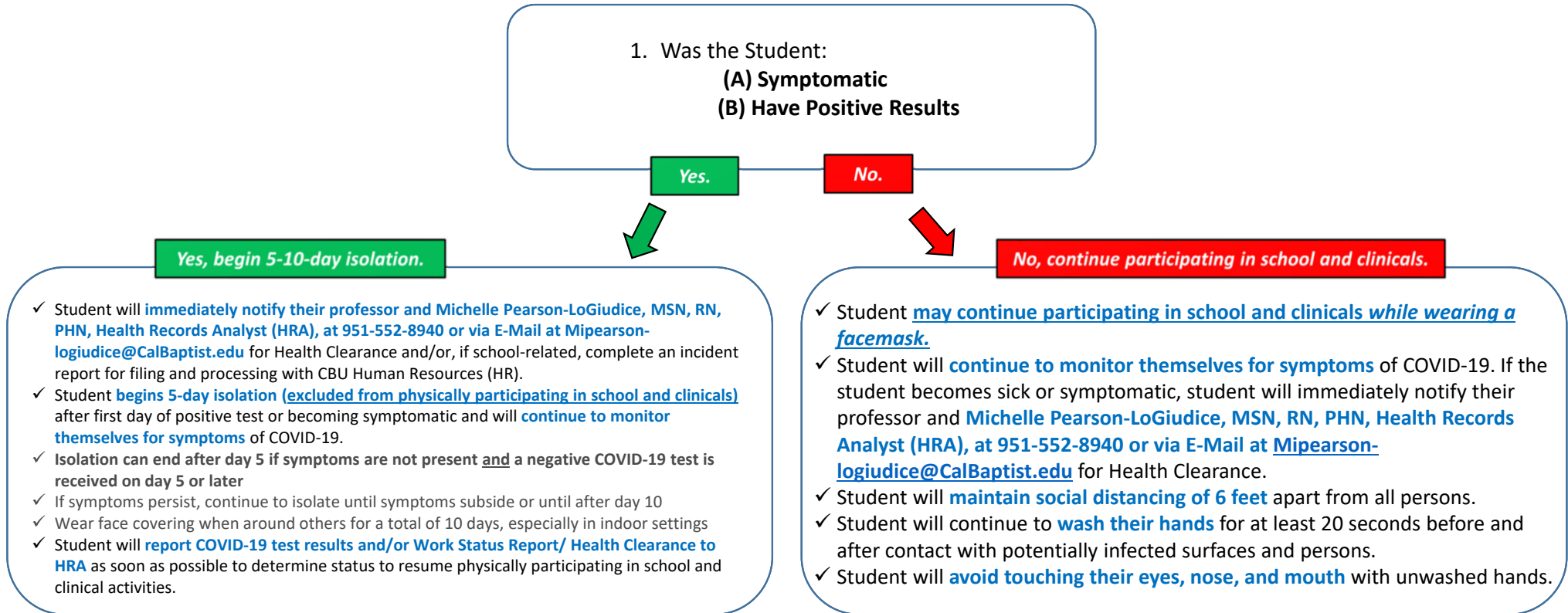
- ✓ Student will **immediately notify their professor and Michelle Pearson-LoGiudice, MSN, RN, PHN, Health Records Analyst (HRA), at 951-552-8940 or via E-Mail at Mipearson-logiudice@CalBaptist.edu** for Health Clearance and/or, if school-related, complete an incident report for filing and processing with CBU Human Resources (HR).
- ✓ Student **may continue participating in school and clinicals while wearing a facemask for at least 10 days**
- ✓ Obtain a **COVID-19 test on day 5 or later**
- ✓ Student will **continue to monitor themselves for symptoms of COVID-19** and preventative measures such as, masks, social distancing, and handwashing, etc. and **report any changes in their health/symptoms to HRA** accordingly.
- ✓ Student will **report COVID-19 test results and/or Work Status Report/ Health Clearance to HRA** as soon as possible to determine status of physical participating in school and clinical activities.

- ✓ Student **may continue participating in school and clinicals**
- ✓ Student will **continue to monitor themselves for symptoms** of COVID-19. If the faculty becomes sick or symptomatic, student will immediately notify their professor and **Michelle Pearson-LoGiudice, MSN, RN, PHN, Health Records Analyst (HRA), at 951-552-8940 or via E-Mail at Mipearson-logiudice@CalBaptist.edu** for Health Clearance.
- ✓ Student will **continue to wear a mask indoors and when unable to socially distance.**
- ✓ Student will continue to **wash their hands** for at least 20 seconds before and after contact with potentially infected surfaces and persons.
- ✓ Student will **avoid touching their eyes, nose, and mouth** with unwashed hands.

## COVID-19 Protocol for Symptomatic and/or Positive Test Results For Vaccinated Student



## COVID-19 Protocol for Symptomatic and/or Positive Test Results For **UN-Vaccinated** Student



## COVID-19 Exposure Protocol Definitions & References

### 1. Exposure to COVID-19 is defined as the following:

- Prolonged, close contact with a confirmed COVID-19 positive person **within 6 feet** for **≥ to 15 minutes**.

OR

- Having **unprotected direct contact with infectious secretions or excretions (such as aerosol-generating procedures) for any period of time** of a confirmed COVID-19 positive person.

### 2. Exposure to COVID-19 can occur if **Personal Protective Equipment (PPE)** is not used as follows:

- Student is not wearing a respirator or facemask **within 6 feet** for **≥ to 15 minutes**.
- Student is not wearing eye protection **within 6 feet** for **≥ to 15 minutes** if the person with COVID-19 was not wearing a cloth face covering or facemask.
- Student is not wearing all recommended PPE (i.e., gown, gloves, eye protection, respirator) while performing an aerosol-generating procedure for **any period of time**.

### 3. Aerosol-Generating Procedures (AGP's) are

commonly performed medical procedures that create uncontrolled respiratory secretions and include:

- open suctioning of airways
- sputum induction
- cardiopulmonary resuscitation
- endotracheal intubation and extubation
- non-invasive ventilation (e.g., BiPAP, CPAP)
- bronchoscopy
- manual ventilation

Based on limited available data, it is uncertain whether aerosols generated from some procedures may be infectious, such as:

- nebulizer administration\*
- high flow O2 delivery

\*Aerosols generated by nebulizers are derived from medication in the nebulizer. It is uncertain whether potential associations between performing this common procedure and increased risk of infection might be due to aerosols generated by the procedure or due to increased contact between those administering the nebulized medication and infected patients.

### 4. Symptoms of COVID-19 are as follows:

People with COVID-19 have had a wide range of symptoms reported – ranging from mild symptoms to severe illness. **Symptoms may appear 2-14 days after exposure to the virus.** People with these symptoms may have COVID-19:

- Fever (100.0°F [37.8°C] or higher)** or chills
- Cough
- Shortness of breath or difficulty breathing
- Fatigue
- Muscle or body aches
- Headache
- New loss of taste or smell
- Sore throat
- Congestion or runny nose
- Nausea or vomiting
- Diarrhea

This list does not include all possible symptoms. CDC will continue to update this list as we learn more about COVID-19.

#### When to Seek Emergency Medical Attention

Look for **emergency warning signs\*** for COVID-19. If someone is showing any of these signs, **seek emergency medical care immediately**

- Trouble breathing
- Persistent pain or pressure in the chest
- New confusion
- Inability to wake or stay awake
- Bluish lips or face

\*This list is not all possible symptoms. Please call your medical provider for any other symptoms that are severe or concerning to you.

**Call 911 or call ahead to your local emergency facility:** Notify the operator that you are seeking care for someone who has or may have COVID-19.

### References:

<https://www.cdc.gov/coronavirus/2019-ncov/your-health/quarantine-isolation.html#isolate>

[Guidance on Isolation and Quarantine for COVID-19 Contact Tracing \(ca.gov\)](https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Imz.aspx)

<https://calbaptist.edu/spring2022/health-safety>