

Use this Chart for:

Up to date on vaccines
Or Positive in past 90 days

RETURN TO CAMPUS FLOWCHART FOLLOWING A COVID-19 RELATED ABSENCE

February 2022

Individual Had Close Contact With Someone Who Tested Positive or is Suspected of Having COVID-19



May **continue daily activities outside of the home:**

- (1) Wear a tightly fitted mask for 10 days
- (2) Monitor for symptoms for 10 days **and**
- (2) Test on day 5

*IF symptoms develop, self-isolate immediately and seek a test

Individual Tested Positive or is Suspected of Having COVID-19 **AND Had Symptoms**



Symptom-Based Strategy

May Return After:

- (1) At Least 5 Days Have Passed Since Symptom Onset **and**
- (2) At Least 24 Hours Since Resolution of Fever **and** Improvement of Symptoms **and**
- (3) Strictly wear mask while around others for 10 days from symptom onset

Individual Tested Positive for COVID-19, **But Had No Symptoms**



Time-Based Strategy

May Return After:

- (1) 5 Days Have Passed Since Date of Positive Test **and**
- (2) Strictly wear a mask while around others for 10 days from positive test

Individual Exhibits **One or More Symptoms** of COVID-19, But is Not Suspected of Having COVID-19



Some Examples:

Seasonal Allergies
Ear Infection
Seasonal Flu
Strep Throat
Migraine, Etc.

*May return following **negative test**, note from healthcare provider, or release by Covid Coordinator*

Individual Returns from **International** Travel or **Domestic** Travel



- (1) Monitor for symptoms for 10 days **and**
- (2) Test 5 days after return home

Strict mask wearing is recommended for 10 days following travel to areas with substantial and/or high community transmission of COVID-19

Self Report [Link Here](https://www.richland.edu/coronavirus/selfreport)

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