# What to do if a person is sympomatic?\*

SECTION 1

\*If you have any symptoms, stay home.

### If a person has one or more of these symptoms:

- $\Box$  Fever  $\geq$ 100.4°F) or chills
- $\Box$  Shortness of breath or difficulty breathing
- $\Box$  Muscle or body aches
- $\hfill\square$  New loss of taste or smell
- □ Cough (new, changed, or worsening)

#### If a person has one or more of these symptoms:

- □ Congestion or runny nose
- □ Nausea, vomiting, or diarrhea
- $\Box$  Headache
- □ Fatigue
- $\hfill\square$  Sore throat





# Identify and Care for COVID-19 Close Contacts at TCC

Close contacts are defined as being within six feet of a positive COVID-19 case for a cumulative 15 minutes over a 24 hour period.



# **COVID-19 Contact Tracing Checklist at TCC**

- 1. Staff members (Instructor, Dean or Supervisor) report a positive confirmed case to Brandon Kilgore.
- 2. COVID Contact Tracing Coordinator, Brandon Kilgore, will respond to the case with assistance from the response team:
  - Wayne Mask, Melissa McCarthy, Rachel Payne, Tamyra Howser
  - Shawn McRavin to provide HR support for employees who are affected
- 3. Team member will contact the staff member to begin contact tracing process to determine the following:
  - Time and date and location of exposure
  - When to get tested (current recommendation is 5 days after exposure)
  - Vaccination status
  - Work with staff member to determine contagious period of the case
  - Identify and contact close contacts with instructions (see toolkit for details) of next steps regarding the need to test, quarantine or isolate.
  - Work with Deans and/or supervisor to determine next steps with classroom and/or workplace operations.
  - Work with Communications team to determine what message to share with students/employees, if necessary.
  - Team member to track close contacts' status and record case in tracking spreadsheet

## 4. Upon agreement by all parties, team member to close case.

#### Definitions:

Close contact: Anyone within six feet for 15 minutes cumulative time of a positive case over 24 hours in a 24-hour time period.

Quarantine: You quarantine for a minimum of 5 days after the exposure date, and observe strict mask use for an additional 5 days per <u>CDC guidelines</u>.

Isolate: You isolate for 5 days followed by strict mask use for an additional 5 days after you have been infected with the virus.

<u>Read here</u> for more information about quarantine vs. isolation.

| For TCC information about Covid-19, visit: | Two additional resources:  |
|--|--|
| <u>The Safe Re-Opening Plan</u>            | <ul> <li>What to do if you test positive for COVID-19</li> </ul> |
| <u>Return to CampusToolkit</u>             | • What to do if you were potentially exposed to                  |
| <u>Safe Start and Vax Requirements</u>     | someone with with COVID-19                                       |