

What to do when someone is sick?

If a person develops COVID19-like symptoms while on-campus,

- Immediately inform your instructor or supervisor and promptly leave. Do not wait until class or the work day ends. Go home, if you do not feel well.
- Take note of the names of any people you may have come into direct-contact (closer than 6 feet) within the past 48 hours before symptoms began.
- Promptly report the situation to healthandsafety@seattlecolleges.edu. They will confidentially assist you with necessary procedures.

If a person develops COVID19-like symptoms within 48 hours of being on-campus,

Immediately, notify contact-tracers by emailing healthandsafety@seattlecollges.edu. You will receive an automatic reply that request you complete this COVID-19 Contact Tracing Survey that your notification can be expedited, as necessary.

If a person develops COVID19-like symptoms while off-campus,

- Get tested using a rapid antigen test, as soon as possible.
- If symptoms developed with 48 hours after being on-campus,
- See the <u>campus entry procedures</u> to identify appropriately requirements for isolation/quarantine.
- **Notify your instructor** (or supervisor) that you will be absent.
 - You do not have to tell them about your COVID19 diagnosis/exposure but you do have to tell them to expect your absence and when your return date will be.
 - If they request validation on a COVID19 related absence or a written declaration from H&S, email healthandsafety@seattlecolleges.edu. You will receive an automatic reply that request you complete this COVID-19 Contact Tracing Survey and someone will be in touch with you within 1 2 business days. Expect/answer a call from the H&S team.

If someone at home is sick with COVID19,

See the campus entry procedures to identify appropriately requirements for isolation/quarantine.



If an instructor or supervisor is notified that someone has tested positive for COVID19,

- Do not notify others (including your supervisor or dean) the H&S team and the campus public information office will manage notifications of this kind.
- Instruct the individual to promptly report their situation to campus contact-tracers by emailing healthandsafety@seattlecolleges.edu.
- Also, confidentially notify the campus contact-tracers by emailing the following information to healthandsafety@seattlecolleges.edu. The person's:
 - Full name of the individual
 - SID/EMPLID
 - Contact phone number (if you have it)
 - When were they last on-campus and what do you know about the situation?

If an instructor or supervisor is notified of an on-campus illness,

- Direct the individual to immediately return home. If they cannot immediately leave:
 - Separate them from others using either permanent (e.g., wall/different room) or temporary barrier (e.g., plastic sheeting)
 - Ensure they wear a face covering;
 - Restrict the number of personnel entering isolation area
- Immediately contact H&S for instruction by calling 206.934.5522 (leave a message and await a call back) or email healthandsafety@seattlecolleges.edu.

Other important things to note:

- Faculty, staff, and students are not to be making announcements about someone else's
 personal health situation (even if the information is volunteered to you). Communications of
 that kind are managed by trained and authorized officials, only.
- Faculty, staff, and students **do not have the right** to ask for diagnostic information such as COVID19 test results especially, if you are in a position of authority.



When the H&S team is notified of a COVID19 case or illness:

When H&S receives a notification of someone infected with COVID19, the team works together to simultaneously complete the following:

Contact-tracers will contact and interview the individual. The goal is to determine:

- 1. A safe campus return date for the individual
- 2. Was there risk for transmission?
 - Was the individual actually on-campus during the estimated contagious period?
 - Was anyone potentially-exposed during the individual's on-campus activities?

"Potential-exposure" is having had sustained contact, for 15 minutes or more, at less than 6 feet, within 48 hours before to the individual's symptoms onset or while symptomatic. Although masking reduces the risk of actual-exposure, a person is considered potentially-exposed regardless of whether or not a mask (or personal protective equipment) was worn. Potential-exposure also includes being intimate with, or being sneezed/coughed on by the individual, within 48 hours before to the individual's symptoms onset or while symptomatic.

- Simply passing someone in the hallway or entering a room previously occupied by an infected individual does not constitute potential-exposure.
- To be in the same room (with 6 feet of physical-distance from the infected individual) does
 not constitute potential-exposure.
- 3. **Contact-tracers will** directly, contact and (confidentially) notify any individuals identified as one who might have been potentially-exposed. They will instruct them to get tested and follow <u>quarantine protocols</u>. They will not disclose the identity of or any details that would help a person deduce the identity of the individual infected with COVID19.



- 4. The H&S team will determine if any spaces need to be evacuated and/or cleaned and disinfected beyond <u>daily routine cleaning activities</u>. For more details on our <u>disinfection</u> response plan, see the corresponding section of this program.
 - If evacuation is necessary, the campus Safety & Security department will be directly notified for assistance.
 - If a <u>disinfection response</u> is necessary, the campus Facilities department will be directly notified for assistance.
- 5. **All COVID19 cases** that are reported to H&S are anonymized, tabulated, and posted publicly at https://www.seattlecolleges.edu/coming-campus/covid-19-information-updates.

Disinfection Response Plan

The H&S team will evaluate the situation – following <u>CDC guidance for facility cleaning & disinfection</u> – and determine if any spaces need to be evacuated for cleaning. **Note**, evacuation is not due to a concern that people in the space are potentially-exposed; it is a cleaning measure.

If less than 24 hours have passed since the person who is sick or diagnosed with COVID19 has been in on-campus, the space will be evacuated and isolated (with HVAC running) for 3 hours before cleaning & disinfection takes place.

If more than 24 hours have passed since the person who is sick or diagnosed with COVID19 has been on-campus, cleaning is enough. H&S will evaluate the situation and may choose to also disinfect depending on certain conditions or everyday practices employed for the space of interest.

If more than 3 days have passed since the person who is sick or diagnosed with COVID19 has been in the space, no additional cleaning (beyond regular cleaning practices) is necessary.