PROCTOR

Pre and Post Arrival to Campus | Fall 2020

- Scenario 1: Student/Family Unable to Secure a PCR Test Prior to Arrival
- Scenario 2: Student Secures PCR Test at Home
- Scenario 3: Student PCR test result comes back positive
- Scenario 4: Employee Tests Positive
- Scenario 5: Student/Employee reports symptoms in daily self-screening
- Scenario 6: Non-Employee family member tests positive or has exposure

Pre-Arrival Scenarios

Scenerio 1: Student/Family Unable to Secure a PCR Test Prior to Arrival

Student should explore at home PCR testing through PIXEL by Labcorp. Learn more HERE.

If test cannot be secured prior to arrival, student comes to campus with parents/ guardians on scheduled registration date.

Student tested with Proctor's PCR Covid Testing through On-Site Lab.

Student then returns home/off-campus with parents/ guardians until test results received.

Note: COVID-19 housing will be reserved for those students who need additional support who are unable to secure PCR test at home OR travel with family.

Scenario 2: Student Secures PCR Test at Home

If POSITIVE Test Result:

- Student isolates for a minimum of 10 days following positive test result (must be symptom free at least 24 hours without fever reducing medication per CDC guidelines).
- If applicable, student will engage in remote learning while quarantined/isolated due to positive COVID-19 test.
- Families must follow state guidelines related to a positive case in their state.
- After 10 days of isolation for the student, family members begin a 14 day quarantine. This will likely impact travel to campus for student.
- Once student cleared of symptoms, return to school.

If NEGATIVE Test Result:

- Student arrives on scheduled Registration Day and enters pod accordingly.
- Students flying to campus must follow "safer at home" guidelines for two weeks prior to arrival and during travel. They do not need to arrive in New Hampshire and then quarantine. Students/families should follow CDC guidelines for safe travel.
- If student does not feel they are able to practice safer at home measures for 14 days prior to arrival on campus, they must then communicate with the Student Life Office and arrange a 14 day quarantine in Proctor's facilities.
- While planning travel, each student/family should share travel plans with Corrie Dickman in the Student Life Office.

Post-Arrival Scenarios

Scenario 3: Student On-Campus PCR test result comes back positive

If DAY Student:

- Student remains home with family and follows state guidelines, while monitoring symptoms.
- Contact tracing initiated by Health Center immediately upon notice of positive test.
- School notifies community (including parents) of positive case.
- Once student is cleared they can return to school.
- Student will engage in remote learning while quarantined/isolated due to positive COVID-19 test.

If Boarding Student:

- Student shifts to COVID-19 Housing immediately.
- If parents/guardians within driving distance, parents/guardians will pick up student and return home until 10 days post symptoms.
- If parents not within driving distance, student will remain in COVID-19 housing monitored 24-7 by Proctor Health Center staff.
- Contact tracing initiated immediately by Health Center with any positive test result.
- School notifies community (including parents) of positive case.
- Roommate (and other close contacts) of positive test patient will be quarantined in separate COVID-19 housing from confirmed cases.
- Proctor will retest close contacts 4-7 days after initial PCR test results come back.
- If no symptoms and negative test confirmed, all contacts return to school.
- Students will engage in remote learning while quarantined/isolated due to positive COVID-19 test.

Scenario 4: Employee Tests Positive or Has Known Exposure

Employee follows self-isolation for 10 days following positive test result.

Family extends quarantine 14 days after this ten day period.

Contact tracing initiated by Health Center.

Dorm, teaching, responsibilities coverage initiated.

If applicable, conversation with dorm residents about the situation and coverage for their dorm. Same would apply for other departments/ responsibilities.

School notifies the community of the positive case.

Once the employee is cleared by their PCP they may return to work.

Scenario 5: Student/Employee reports symptoms in daily self-screening

Health Center determines if student/ employee requires test.

Student/employee issued COVID-19 test using antigen testing or PCR testing depending on availability. Students will also be tested for other illnesses (flu, strep, etc) to help identify issue.

Health Center and Student Life teams will use Boardingware to track student quarantines.

Student quarantines in COVID-19 housing if symptoms align and space available.

Student may go home with parents if concerned.

Once test results received, student:

Negative:
Student cleared and returns to school community.

Positive:

- Student begins isolation for ten days.
- Contact tracing initiated.
- School notifies the community of the positive test.

Scenario 6: Non-Employee family member tests positive or has exposure

If family member has symptoms or is exposed to someone with positive test result, entire family enters quarantine.

- If family member is asymptomatic, but had positive test result, family member must remain isolated for ten days from date of test, not test result.
- If family member is symptomatic, and has received a positive test result, family member must remain isolated for a minimum of ten days, and must be fever free without fever reducing medication for 24 hours.