

Faculty and Staff COVID-19 DECISION TREES

FOR STAFF REFERENCE

Updated 4.27.2022 based on updated Cal/OSHA Guidance

Symptom and Isolation Tree for MSJC Employees



MSJC EMPLOYEES: Asymptomatic Positive Tree

A person (vaccinated or unvaccinated) has tested positive for COVID-19 using any test type and does not have symptoms.

- Isolate at home for 5 days from the date on which the first sample was collected.
- Return on or after Day 6 with evidence that a diagnostic sample collected on or after Day 5 is negative.
- On Days 6 10, individuals should wear a mask that fits snugly over the mouth and nose while indoors and when around others outside.
- If symptoms develop, isolate immediately and follow the Symptom and Isolation Tree.

MSJC EMPLOYEES: Close Contact Tree

Individual is identified as a close contact of a person who was contagious with COVID-19 or as a member of an exposed group.



- MSJC employees must inform Human Resources if they test positive or develops symptoms.
- If the exposed individual has symptoms consistent with COVID-19, they must stay home, should get tested, and must follow the guidance in the Symptom and isolation tree and contact the Human Resources Department.
- It is strongly recommended that exposed individuals wear a well fitting mask indoors around others for at least 10 days following the date of last exposure.
- Individuals who are within 90 days of a prior COVID 19 infection do not need to test.
- Individuals who are working and participate in the above testing may continue to take part in all aspects of college life, including sports and extracurricular activities, unless they develop symptoms or test positive for COVID 19.

TEST TYPES BY SITUATION

SITUATION	APPROPRIATE TEST TYPES
Person with symptoms (For initial testing in response for symptoms.)	 PCR or other NAAT Antigen testing is acceptable in response to an onset of symptoms, but if the person with symptoms receives a negative result from an antigen test, they must remain in isolation pending the outcome of a confirmatory test (antigen, PCR or other NAAT). The first antigen test must be administrated after symptom onset. If negative, the confirmation test must be administered 12 hours or later after the initial antigen test. If the confirmatory test is also negative the person may return to school or work immediately. Over-the-Counter (OTC) tests (home tests) are also allowed for this purpose for both employees and students; however, employees may only use OTC tests provided there is a verification process. Methods of verifications include: The test is taken in front of a Health Services Center Employee or HR Employee OR A photo of the OTC test is sent to HR and has a time stamp.
Return from isolation before Day 11	 Antigen testing is recommended for people whose symptoms are resolving to determine if they can return to school or work on Day 6 - 10. Antigen tests are less likely to detect virus beyond a person's contagious period. PCR or other NAAT are acceptable. Over-the-Counter (OTC) tests (home tests) are also allowed for this purpose for both employees and students; however, employees may only use OTC tests provided there is a verification process. Methods of verifications include: The test is taken in front of a Health Services Center Employee or HR Employee OR A photo of the OTC test is sent to HR and has a time stamp.
Required Screening (Individuals on exemptions and close contacts)	 Antigen is preferred because it returns a quick result. PCR or other NAAT Over-the-Counter (OTC) tests (home tests) are also allowed for this purpose for both employees and students; however, employees may only use OTC tests provided there is a verification process. Methods of verifications include: 1) The test is taken in front of a Health Services Center Employee or HR Employee OR 2) A photo of the OTC test is sent to HR and has a time stamp.

• These decision trees are subject to change based on current local COVID-19 data and state and federal requirements.

• Expect frequent updates and modifications.

Decision Trees developed by San Diego County Office of Education and Health & Human Services Agency and modified by Mt. San Jacinto Community College District COVID-19 Team.