



Instructions:

This form provides direction and documentation to take action to help mitigate potential risk of COVID-19 transmission upon learning of a known or suspected COVID-19 case potentially impacting facilities, employees, or other stakeholders.

Process for Supervisor

- Complete the "Incident Information" and "Immediate Response" section.
- Provide <u>THIS LINK</u> to Employee (CDC Guidance for Isolation and Quarantine)
- □ Forward to the COVID-19 Safety Coordinator who will complete the form.

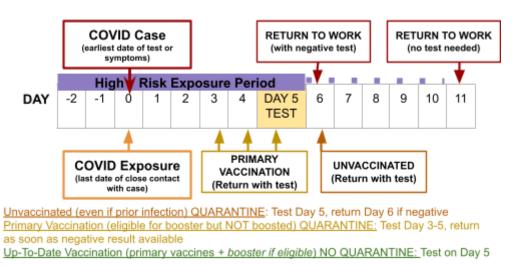
Key Definitions

<u>Symptoms</u> or <u>Positive Test</u> --Known or Suspected Case. For purposes of this plan, a known or suspected case is someone who has COVID-19 symptoms or who has tested positive for COVID-19, unless otherwise determined (e.g., medical professional). A negative test does not necessarily mean that a person does not have COVID-19.

Exposure --Exposure/Close Contact. Use this definition to identify a <u>qualifying</u> case. If a person's reported exposure does not meet this criteria, it is likely NOT reportable; directly contact the COVID-19 Safety Coordinator for clarification.

- Within six feet of a COVID-19 case for a cumulative total of 15 minutes or greater in any 24-hour period during the "high-risk exposure period"
 - Exposure period for COVID-19 cases with symptoms starts two days before they first develop symptoms and continues until all of the following are true:
 - 10 days have passed since symptoms first appeared
 - 24 hours have passed with no fever, without the use of fever-reducing medications
 - Symptoms have improved.
 - Exposure period for COVID-19 cases who never develop COVID-19 symptoms starts two days before the specimen for their first positive test for COVID-19 was collected and continues until they are cleared from isolation
- Applies to time/distance *indoors or outdoors*
- Applies with or without the use of face coverings (exception only for fit-tested respirators)
- Transmissions *may* occur in less time with large viral exposure.

<u>Secondary Exposure</u> – Contact with a person who was only identified as an Exposure per the prior definition– NOT a reportable qualifying case. Employees work without modification.



Supervisors: If a reporting person is present at work and needs emergency care, ask others to leave the area and dial 911. If the reporting person does not need emergency care, please have them wear a face covering (mask or N95 respirator) and go to their vehicle. *Incident Information interview should take place over the phone, not in-person.*

Incident Information (Supervisor to complete)						
Area/Dept:						
Supervisor:				Report Date:		
Subject Person:					Employee Student/Visitor	
Phone/Email:						
Is the person reports to a person with C symptoms?		□ Yes □ No	Date(s) o	of <u>exposure</u> :		
Is the person repo	orting their own	□ Yes	First date of <u>sympton</u> of <u>positive test</u> result			
<u>Symptoms</u> or <u>Pos</u>	<u>sitive Test</u> ?	🗌 No	Date(s) was the per- starting <u>2 days</u> bef symptoms or p	ore the first		
Does the reportin FULL INITIAL VAC least 14 days past vaccination(s))?	CINATION (at	YesNoDecli	J&J, Vaccine Date: Pfizer or Moderna, 2n ned to state (follow same			
Does the reporting a BOOSTER (2 mo 6 months after Mo Pfizer)?	onths after J&J,	🗌 No	Date of BOOSTER:	e protocol as "	no')	

Vaccinations are considered "Up-to-date" AFTER a full initial vaccination AND a booster, if booster-eligible (over age 18 and 2 months after J&J, or 6 months after Moderna/Pfizer).

Im	mediate Response (Supervisor to complete)	Done
	e: Immediate response actions are interim until a more detailed assessment is performed. If ertainties arise, actions should err on the side of being more protective of people's health.	
1.	Subject Response: <u>Symptoms</u> or <u>Positive Test</u> . Have them go home (or stay home). If the case is reported while they are still in the area, isolate them from others until they leave, and do not allow other people in that space for 24 hours. Tell them to follow Guidance from the CDC on what to do, and to contact Human Resources for further information regarding benefits.	
2.	Subject Response: Person is reporting <u>Exposure</u> . If NOT fully vaccinated (and boosted if eligible) have the person go home or stay home. Tell them to follow guidance from the CDC on what to do, and to contact Human Resources for further information regarding benefits. Persons with up-to-date vaccination (with booster if eligible) do not need to go home.	D N/A
3.	Notify the COVID-19 Safety Coordinator: Do not share the identity of the person involved with any other parties except Human Resources.	
	 LIST on next page other Close Contacts to person with <u>Symptoms</u> or <u>Positive Test</u>* *If the subject person is reporting <u>Exposure</u>, then no action is needed. Record the names of persons all people meeting the definition of close contact/exposed to the subject person Fully Vaccinated (and boosted if booster-eligible) close contacts must be notified within 1 business day and must do daily symptom checks but may continue to work/attend school normally if symptom-free. Close contacts who are NOT up to date with vaccination (full vaccination + booster if eligible) must be notified ASAP and go home and may not return to work until a negative test taken at least 3 days after contact. Unvaccinated with a negative test on day 5 may return to work on day 6. Tell them that they may contact Human Resources for further information regarding benefits. 	□ N/A
	 Address Indoor Areas occupied for more than 15 minutes by person with <u>Symptoms</u> or <u>Positive Test</u>* *If the person is only reporting an <u>Exposure</u>, then no action is needed. Close indoor areas that have been occupied for more than 15 minutes by the person within the last 24 hours. If possible, open windows before closing the door and post a sign with time and date that 24 hour closure would be complete. If area, material, or equipment is indoors and will be used by another employee within 24 hours of the COVID-19 case, it must be disinfected prior to use. If 24-72 hours have passed since the area was occupied by a COVID-19 positive individual, perform routine cleaning. If more than 72 hours have passed since area was occupied by a COVID-19 positive individual, continue normal cleaning schedule, do not need special cleaning 	□ N/A
6.	Additional assessment. Work with the COVID-19 Safety Coordinator to complete a more detailed assessment of the incident.	
7.	Notification to Client Worksite needed: Yes No If yes, PM Notified: Yes No (State reason in Notes Section) N/A	

Instructions: List anyone who was within six feet of the person for a cumulative total of 15 minutes or greater in any 24-hour period DURING the "high-risk exposure period"

High Risk Exposure Period Calculation:

ΤO

EARLIEST date the person either had Symptoms OR had Positive Test

High risk period is _____

2 days before

5 days with negative test, 10 days without

CLOSE CONTACT/EXPOSURE LIST (if person reporting <u>Symptoms</u> or <u>Positive Test</u>)*	
*If the person is only reporting an Exposure, then this form IS NOT needed.	

Area/Operation:		Operation:		Report Date:			
ID#	Date of Most Recent Exposure	Approx Minutes Exposed	Person (last/first). List role/entity if not an employee.	Vaccination Status* Up-to-date (UTD) Primary (P) None/Incomplete (N) (*Completed by HR) UTD P			Date for Return
••••••							

Print additional pages if needed

Case ResponseGeneral Notes					
Area/Operat		Report Date:			
Date	Notes/Event				
	Supervisor's Notes:				
•••••					
	HR's Notes:				
••••••					
	COVID-19 Safety Coordinator Notes:				
	CASE DATE OF RETURN:				
	CASE DATE OF RETORN.				

Case Responder Incident Assessment: All Cases		
1.	Review the "Incident Information" and "Immediate Response" sections of this form and confirm that they have been properly addressed.	
2.	Confirm that Human Resources has followed up with the subject person if an employee. If a visitor is the subject person, then the case responder is responsible for follow-up.	
3.	Evaluate the work area/operation to ensure that proper COVID-19 safe practices are being followed, inspect if concerns arise.	
4.	Evaluate the level of concern among employees regarding the incident and consider further communications as appropriate (e.g., update letters, town hall call).	
5.	Inform supervisors of expected return dates for employees who are cases or contacts	
6.	Update general notes as appropriate, attach additional documents, sign below, and retain this form and attachments for recordkeeping purposes.	

Incident Assessment: Exposed Person		Done	N/A
	 Follow-up with the person to see if they develop symptoms or a positive test. If they have no symptoms, they may return to work with good masking as follows If primary vaccination is complete but no booster, get tested 3-5 days after their last exposure. May return as soon as the negative test result is available. If incomplete vaccination or no vaccination, get tested on Day 5 after last exposure. If negative, may return to work on Day 6. If testing is unavailable, return on Day 11. If positive test or symptoms at any time, initiate a new case response form. 		

Incident Assessment: Symptoms or Positive Test			N/A
1.	Contact the local county health department to report more than 3 confirmed cases over 14 days due to transmission in the workplace		
2.	Verify "Immediate Response" item #4 (Close contact/exposure) has been conducted to ensure proper identification of potentially exposed people. Update the list and take further actions (including communicating exposure to non-employees) if needed.		
3.	Review "Immediate Response" item #5 (Occupied areas) to ensure identification and appropriate action for impacted areas		
4.	 Follow-up with the subject person to determine when they can return, and note. In general, known or suspect cases can return after ALL of the following are met: At least 24 hours with no fever (100.4 or greater) without fever-reducing medication AND Other symptoms of COVID-19 are improving AND At least 5, and up to 10 days* since positive test or symptoms first appeared CDPH allows isolation to end after 5 days if the antigen test is negative. No testing is needed to return after a 10 day quarantine. Additional guidance may be given by medical professionals. 		
5.	Follow-up with close contact employees sent home, return to work guided by Exposed Person criteria above.		

Name

Signature

Date