WHEN TO GET TESTED | COVID-19 |

* If you have had COVID-19 in the past 90 days and recovered, you do not need to be tested unless you develop new symptoms. If you do have new symptoms, <u>isolate</u> immediately and get tested. Continue to stay home until you know the results. Wear a well-fitted mask around others.

Tested positive? Learn what the next steps are <u>here</u>. Are you experiencing COVID-19 symptoms? Get tested¹ Yes Have you had close contact exposure to COVID-19?² Test 5 days after exposure or earlier if symptoms develop. Testing needed for? **Traveling**³ Work, school **Event planning (for** example, holiday gatherings, or other **Participate** indoor events) in screening **Outside of United States To the United States Within the United States** program as required by Reduce the risk of Air passengers (2 years or work or school spreading COVID-19 All travelers: Follow all state, All travelers: by getting tested as **Follow destination** tribal, local, and territorial older): Before boarding a flight close to the event requirements. health recommendations and to the United States, consider date as possible requirements at your destination. All travelers: Consider getting tested for current getting tested as close to All travelers: Consider getting infection with a viral test as the time of departure as tested as close to the time of close to the time of departure possible (no more than 3 departure as possible (no more as possible (no more than 3 days) before your trip. than 3 days) before your trip. days) before travel. Get tested after travel if your trip All travelers: Get tested 3-5 involved situations with greater risk of exposure such as being in days after arrival in the United crowded places while not wearing States. a well-fitting mask or respirator.

Footnotes

- 1 Rapid tests such as antigen or laboratory based tests such as PCR are acceptable. If you have had COVID-19 in the past 90 days consult a healthcare provider for testing recommendations.
- ² Someone who was less than 6ft away from a laboratory confirmed case for a cumulative total of 15 minutes or more over a 24-hour period. However, in the K–12 indoor classroom setting or a

structured outdoor setting where mask use can be observed (i.e., holding class outdoors with educator supervision), the close contact definition excludes students who were between 3 to 6 feet of an infected student if the infected student correctly wore mask the hold time.

³ For more information, visit: www.cdc.gov/covid19travel. If traveling by cruise, also check with your cruise line for additional requirements.



cdc.gov/coronavirus