Roving Learners

Return to School After Exposure or Contracting COVID-19

As the world muddles through learning about COVID-19, we are constantly trying to keep up with the best practices. The following are CDC guidelines we have adopted as our current policy for returning to school.

I think or know I had COVID-19, and I had symptoms

You can be around others after:

- 10 days since symptoms first appeared **and**
- 24 hours with no fever without the use of fever-reducing medications **and**
- Other symptoms of COVID-19 are improving*

**Loss of taste and smell may persist for weeks or months after recovery and need not delay the end of isolation*

Most people do not require testing to decide when they can be around others; however, if your healthcare provider recommends testing, they will let you know when you can resume being around others based on your test results.

Note that these recommendations **do not** apply to persons with severe COVID-19 or with severely weakened immune systems (immunocompromised). These persons should follow the guidance below for "I was severely ill with COVID-19 or have a severely weakened immune system (immunocompromised) due to a health condition or medication. When can I be around others?"

https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/end-home-isolation.html

For Anyone Who Has Been Around a Person with COVID-19

Anyone who has had close contact with someone with COVID-19 should stay home for 14 days **after their last exposure** to that person.

However, anyone who has had close contact with someone with COVID-19 and who meets the following criteria does **NOT** need to stay home.

- Has COVID-19 illness within the previous 3 months **and**
- Has recovered **and**
- Remains without COVID-19 symptoms (for example, cough, shortness of breath)

https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/end-home-isolation.html

Accumulating evidence supports ending isolation and precautions for persons with COVID-19 using a symptom-based strategy. Specifically, researchers have reported that people with mild to moderate COVID-19 remain infectious no longer than 10 days after their symptoms began, and those with more severe illness or those who are severely immunocompromised remain infectious no longer than 20 days after their symptoms began. Therefore, CDC has updated the recommendations for discontinuing home isolation as follows:

Persons with COVID-19 who have symptoms and were directed to care for themselves at home may discontinue isolation under the following conditions:

- At least 10 days* have passed since symptom onset **and**
- At least 24 hours have passed since resolution of fever without the use of fever-reducing medications **and**
- Other symptoms have improved.

*A limited number of persons with severe illness may produce replication-competent virus beyond 10 days, that may warrant extending duration of isolation for up to 20 days after symptom onset. Consider consultation with infection control experts. See Discontinuation of Transmission-Based Precautions and Disposition of Patients with COVID-19 in Healthcare Settings (Interim Guidance).

Persons infected with SARS-CoV-2 who never develop COVID-19 symptoms may discontinue isolation and other precautions 10 days after the date of their first positive RT-PCR test for SARS-CoV-2 RNA.

https://www.cdc.gov/coronavirus/2019-ncov/hcp/disposition-in-home-patients.html

Other Considerations

Note that recommendations for discontinuing isolation in persons known to be infected with SARS-CoV-2 could, in some circumstances, appear to conflict with recommendations on when to discontinue quarantine for persons known to have been ***exposed*** to SARS-CoV-2. CDC recommends 14 days of quarantine **after exposure** based on the time it takes to develop illness if infected. Thus, it is possible that a person *known* to be infected could leave isolation earlier than a person who is quarantined because of the *possibility* they are infected.

These recommendations will prevent most, but cannot prevent all, instances of secondary spread. The best available evidence suggests that recovered persons can continue to shed detectable SARS-CoV-2 RNA in upper respiratory specimens for up to 3 months after illness onset, albeit at concentrations considerably lower than during illness, in ranges where replication-competent virus has not been reliably recovered and infectiousness is unlikely. Studies have not found evidence that clinically recovered persons with persistence of viral RNA have transmitted SARS-CoV-2 to others.

https://www.cdc.gov/coronavirus/2019-ncov/hcp/disposition-in-home-patients.html