**Community Settings**

Asymptomatic

- Antigen Negative
- Antigen Positive

If No Known Exposure: No Need to Quarantine

Symptomatic

- Antigen Negative
- Antigen Positive

If Close Contact or Suspected Exposure: Quarantine

Indicates SARS-CoV-2 Infection: Isolate

1 Asymptomatic people who are fully vaccinated should follow CDC’s guidance on testing for fully vaccinated people. Asymptomatic people who have had a SARS-CoV-2 infection in the last 3 months should follow CDC’s guidance on testing for those within 90 days of their initial infection. For those who are traveling or have recently traveled, refer to CDC’s guidance for domestic and international travel during the COVID-19 pandemic.

2 This antigen negative may need confirmatory testing if the person has a high likelihood of SARS-CoV-2 infection (e.g., the person has had close contact with or suspected exposure to a person with COVID-19 within the last 14 days and the person is not fully vaccinated and has not had a SARS-CoV-2 infection in the last 3 months). Also see Options to Reduce Quarantine.

3 This antigen positive may need confirmatory testing if the person has a low likelihood of SARS-CoV-2 infection (e.g., the person has had no known or suspected exposure to a person with COVID-19 within the last 14 days or is fully vaccinated or has had a SARS-CoV-2 infection in the last 3 months).

4 This antigen negative may not need confirmatory testing if the person has a low likelihood of SARS-CoV-2 infection (see above).

5 This antigen positive may need confirmatory testing if the person has a low likelihood of SARS-CoV-2 infection (see above).

6 For those who are traveling or have recently traveled, refer to CDC’s guidance for domestic and international travel during the COVID-19 pandemic.

7 Fully vaccinated people and those who have had a SARS-CoV-2 infection in the last 3 months do not need to quarantine. Others should consider serial antigen testing if they have had contact with a person who has COVID-19 within the last 14 days. For guidance on the use of antigen tests in ending quarantine, see CDC’s Options to Reduce Quarantine.

cdc.gov/coronavirus