# Advised Isolation Period 

## IF YOU TEST POSITIVE FOR COVID-19 (ISOLATE)

Everyone, regardless of vaccination status

- Stay home for 5 days
- If you have no symptoms, or your symptoms are resolving after 5 days, you can leave your house
- Continue to wear a mask around others for 5 additional days
Note: If you have a fever, continue to stay home until your fever resolves.


## IF YOU WERE EXPOSED TO SOMEONE WITH COVID-19 (QUARANTINE)

| If You: |
| :--- |
| Have been boosted |
| OR |
| Completed the primary series of |
| Pfizer or Moderna vaccine within |
| the last 6 months |
| OR |
| Completed the primary series of |
| J\&J within the last 2 months |

## If You:

Completed the primary series of Pfizer or Moderna vaccine over 6 months ago and are not boosted
OR
Completed the primary series of J\&J over 2 months ago and are not boosted
OR
Are unvaccinated


Lipdales are current as of Monday, December 27, 2021, and may be changed without notice. Visit www.de.oov for more information about (OVVD-19.

Following 5 days of isolation, you may want to test again. If you choose to test on day six, here is how you should respond: If the new test is positive, you are advised to continue isolating until 10 days after your original symptoms started. If the test is negative, you can end isolation but are advised to wear a mask around others until day 10. Even after day 10, when in UTTC buildings, masks are required for all.

Transmission infectiousness mostly occurs in the first five days after diagnosis with Covid-19 somewhere in the range of $85 \%$ to $90 \%$. The likelihood of transmissibility is considerably lower in the second half of the 10-day period after a positive result.

