

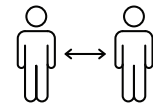
Please Continue to:



Practice Hand Hygiene



Wear a Mask



Social Distance 6 to 10 feet

Vaccinated Resident*

Required Precautions

No self-sheltering needed if between 15 and 90 days of receiving second dose and no symptoms are present

- Visitations - If all parties are vaccinated, visits may occur within an apartment. If the visitor or resident is unvaccinated, all parties must wear PPE and social distance. Visitations may not occur within apartment.

Unvaccinated Resident

LOW RISK

As a precaution, self-shelter in apartment for 72 hours.

Visitation: Online, outdoor, and window only for 72 hours.

Transportation services: Personal only for 72 hours. Monitor for symptoms using symptoms screening checklist.

PPE: Procedural mask and social distancing for resident required. Procedural/KN95 mask for staff and other PPE as needed.

- No Symptoms - Discontinue self-shelter after 72 hours from return
- Symptoms - Notify physician, begin presumed COVID isolation, and COVID test

MEDIUM RISK

As a precaution, self-shelter in apartment for 72 hours.

Visitation: Online, outdoor, and window only for 5 days.

Transportation services: Personal only for 5 days. After 5 days and asymptomatic, dining and events can begin.

PPE: Procedural mask and social distancing for resident required. Procedural/KN95 mask for staff and other PPE as needed.

HIGH RISK

As a precaution, self-shelter in apartment when not participating in hallway events. Room service only until negative test received. Test on Day 5. After negative result and physician clearance, on the 8th day dining and events can begin.

Visitation: Online only until physician release and 7 days have passed.

Transportation services: Personal only until negative test received.

PPE: Procedural mask and social distancing for resident required. Procedural/KN95 mask for staff and other PPE as needed.

*CDC's guidance on quarantine for people who have been vaccinated mirrors the policy on those who have been naturally infected with COVID-19. The CDC is waiting for further data on how vaccination prevents transmission. The CDC plans to update quarantine recommendations as more data becomes available and more vaccines are authorized for use.