



COVID-19 and Seasonal Influenza: Interim Guidance for Health Care and Public Health Providers

VACCINATION

Table 3.4 Influenza and COVID-19 Vaccination Related to COVID-19 Quarantine and Isolation <i>Adapted from the CDC Guidance for Routine and Influenza Immunization Services During the COVID-19 Pandemic CDC Clinical Considerations for Use of Pfizer-BioNTech COVID-19 Vaccine</i>				
Vaccine Type	No Known Exposure to a Person with Confirmed COVID-19 in the Past 14 Days	Close Contact to a Person with COVID-19 in the Past 14 Days (In quarantine)	Asymptomatic with a Positive COVID-19 Test (In isolation)	Symptomatic COVID-19 (In isolation)
INFLUENZA VACCINE	Vaccinate for influenza	Consider deferring influenza vaccination until quarantine has ended*	Can vaccinate against influenza†	Consider deferring influenza vaccination until release from isolation AND no longer moderately or severely ill. Consider further deferring until fully recovered from acute illness.
COVID-19 VACCINE	Vaccinate for COVID-19	May be vaccinated for COVID-19 to avoid delays	Defer COVID-19 vaccination until at least 90 days after initial positive COVID-19 test	

* Patients may be given the influenza vaccine while in quarantine provided that movement is minimized to decrease potential exposure to people in other parts of the facility. Vaccinating a cohort of quarantined patients at their quarantine location is recommended.

† Can vaccinate if it can be given without leaving the isolation area (i.e., so they do not potentially expose people in other parts of the facility/shelter to SARS-CoV-2).

Excerpted from the Vaccination section of the CCHCS Interim Guidance for Health Care and Public Health Providers: <https://cchcs.ca.gov/covid-19-interim-guidance/>.

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