

COVID-19 VACCINATION SCHEDULE AND DOSING

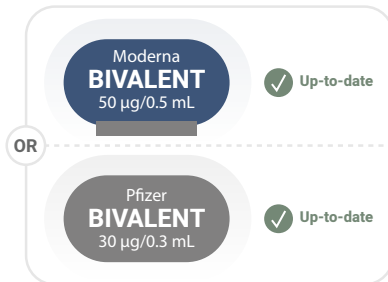
AGES 12 YEARS AND OLDER

UNVACCINATED

dose/injection volume

Moderna Bivalent:
(Do NOT dilute before use)
Dark Blue Cap (gray label)

Pfizer Bivalent:
(Do NOT dilute before use)
Gray Cap



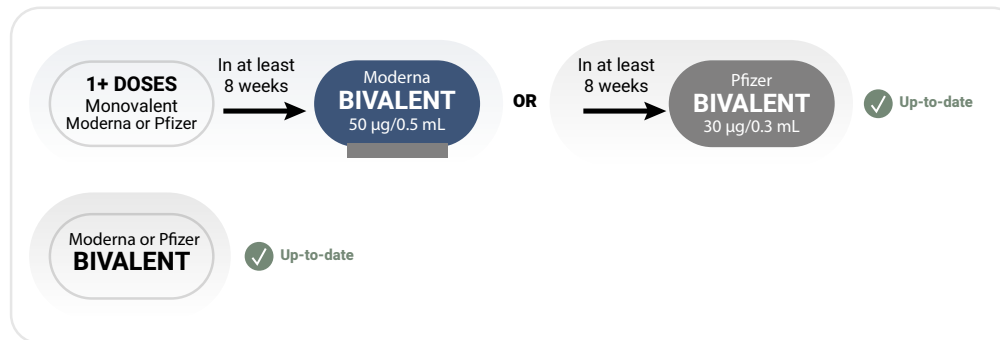
PREVIOUSLY VACCINATED

dose/injection volume

Previously Received COVID-19 Vaccines

Moderna Bivalent:
(Do NOT dilute before use)
Dark Blue Cap (gray label)

Pfizer Bivalent:
(Do NOT dilute before use)
Gray Cap



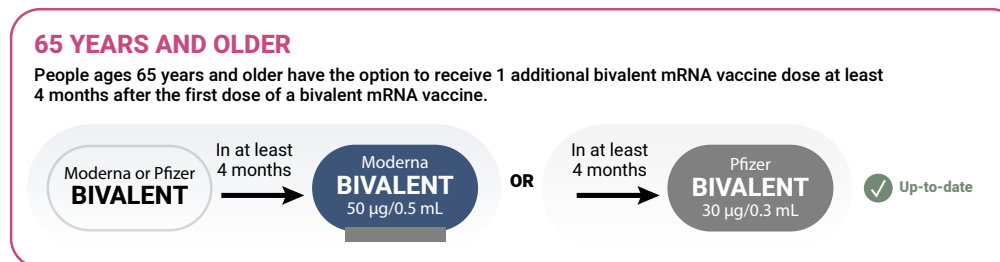
ADDITIONAL DOSES

dose/injection volume

Previously Received COVID-19 Vaccines

Moderna Bivalent:
(Do NOT dilute before use)
Dark Blue Cap (gray label)

Pfizer Bivalent:
(Do NOT dilute before use)
Gray Cap



Immunocompromised Guidance for Pfizer-BioNTech

For individuals with certain kinds of immunocompromise 5 years of age and older, a single additional age-appropriate dose of Pfizer-BioNTech COVID-19 Vaccine, Bivalent may be administered at least 2 months following the initial dose of a bivalent COVID-19 vaccine; additional age-appropriate doses of Pfizer-BioNTech COVID-19 Vaccine, Bivalent may be administered at the discretion of the healthcare provider, taking into consideration the individual's clinical circumstances.

Immunocompromised Guidance for Moderna

For individuals with certain kinds of immunocompromise 6 years of age and older, a single additional age-appropriate dose of Moderna COVID-19 Vaccine, Bivalent may be administered at least 2 months following the initial dose of a bivalent COVID-19 vaccine; additional age-appropriate doses of Moderna COVID-19 Vaccine, Bivalent may be administered at the discretion of the healthcare provider, taking into consideration the individual's clinical circumstances.

Additional Considerations

An 8-week interval between the first and second doses of Moderna and Pfizer-BioNTech COVID-19 vaccines might be optimal for some people ages 6 months–64 years, especially for males ages 12–39 years, as it might reduce the small risk of myocarditis and pericarditis associated with these vaccines.

See the [CDC's Guidance](#) for latest updates and information on who is considered moderately or severely immunocompromised.

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