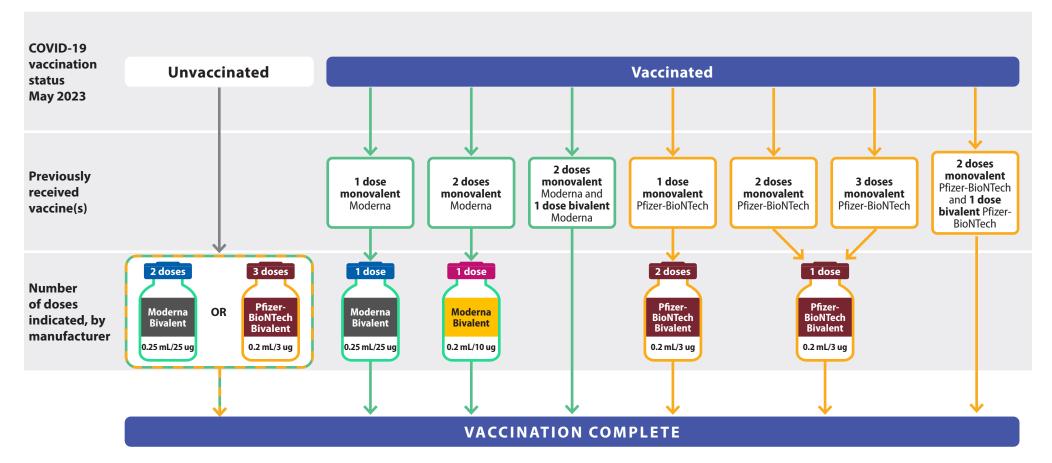
Recommended COVID-19 vaccines for **people without** immunocompromise, aged 6 months-4 years, mRNA vaccines, with vial icons and dosages, May 2023*†





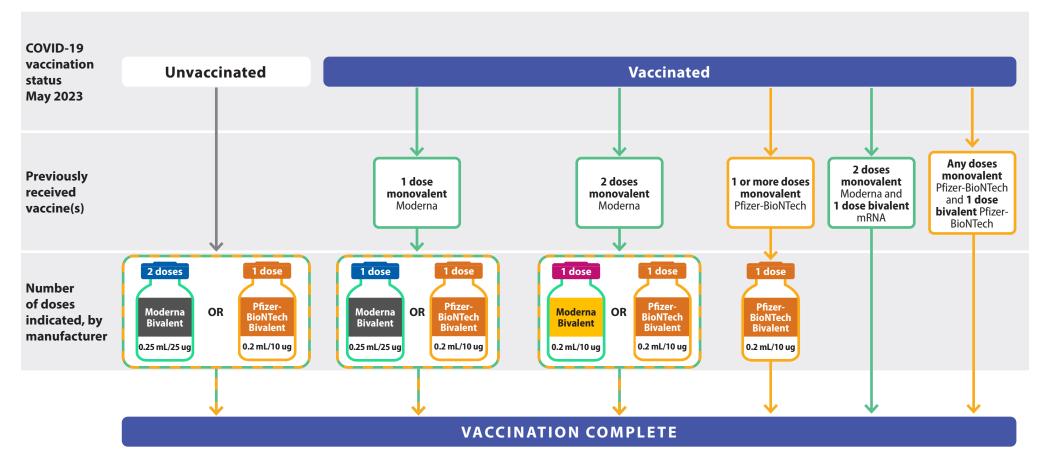
^{*}For administration intervals, see Table 1 in the Interim Clinical Considerations for Use of COVID-19 Vaccines.



[†]Children who receive the Pfizer-BioNTech COVID-19 Vaccine and transition from age 4 years to 5 years during the 3-dose vaccination series must complete the series they start (i.e., receive the 0.2 mL/3 ug dosage supplied in vials with a maroon cap and label with a maroon border for all 3 doses).

Recommended COVID-19 vaccines for **people without immunocompromise, aged 5 years,** mRNA vaccines, *with vial icons* and dosages, May 2023*†





Children who transition from age 5 years to 6 years during the Moderna vaccination series should receive 2 doses of Moderna COVID-19 Vaccine (0.25 mL/25 ug; dark blue cap and label with a gray border).

Key

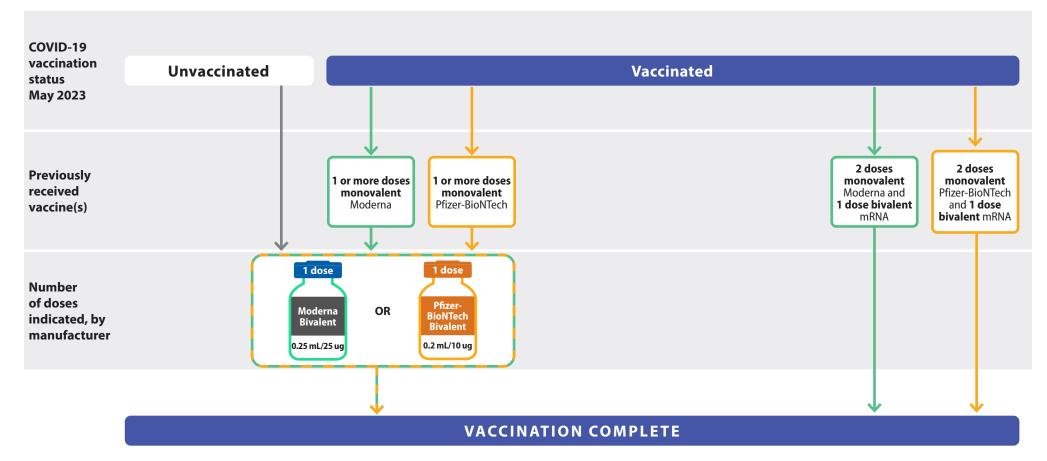
Moderna **OR** Pfizer-BioNTech Moderna **OR** Pfizer-BioNTech

^{*}For administration intervals, see <u>Table 1</u> in the Interim Clinical Considerations for Use of COVID-19 Vaccines.

[†]Children who receive the Pfizer-BioNTech COVID-19 Vaccine and transition from age 4 years to 5 years during the 3-dose vaccination series must complete the series they start (i.e., receive the 0.2 mL/3 ug dosage supplied in vials with a maroon cap and label with a maroon border for all 3 doses).

Recommended COVID-19 vaccines for **people without** immunocompromise, aged 6-11 years, mRNA vaccines, with vial icons and dosages, May 2023*†





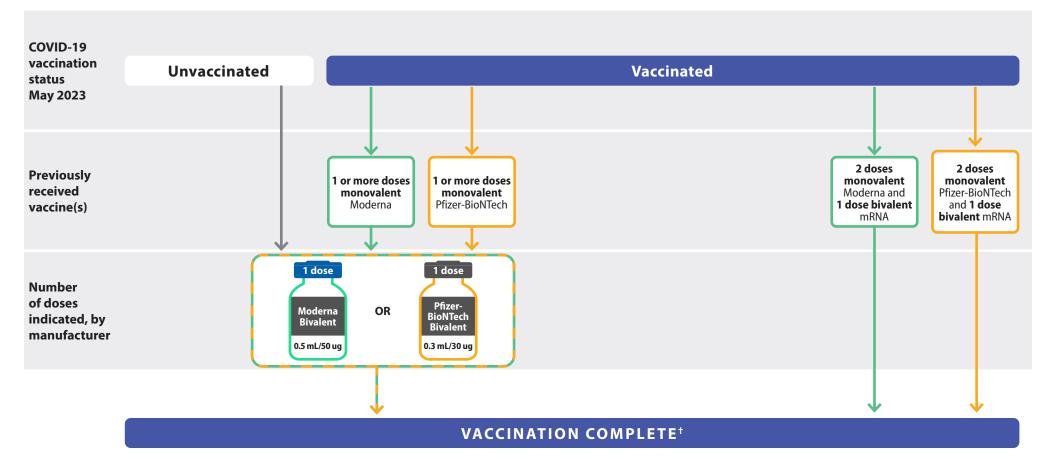


^{*}For administration intervals, see Table 1 in the Interim Clinical Considerations for Use of COVID-19 Vaccines.

[†]Children who transition from age 5 years to 6 years during the Moderna vaccination series should receive 2 doses of Moderna COVID-19 Vaccine (0.25 mL/25 ug; dark blue cap and label with a gray border).

Recommended COVID-19 vaccines for **people without** immunocompromise, aged 12 years and older, mRNA vaccines, with vial icons and dosages, May 2023*†





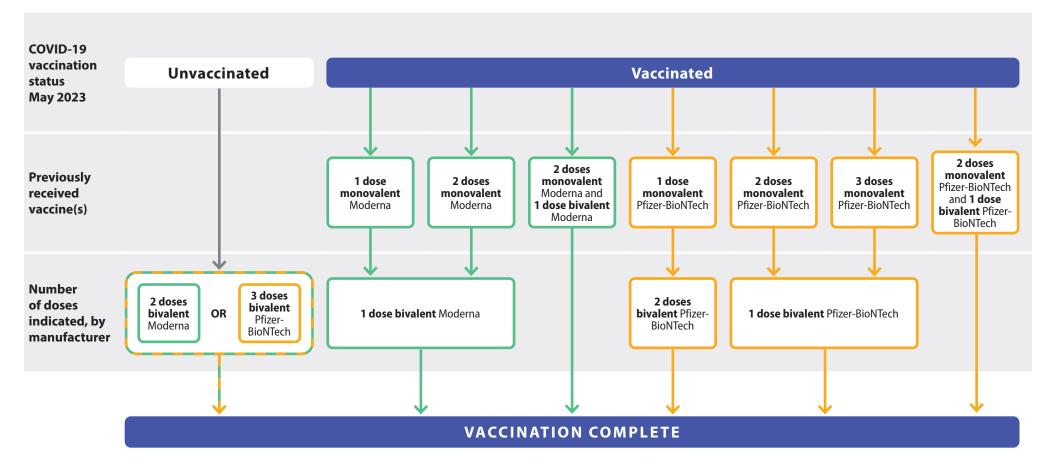
^{*}For administration intervals, see Table 1 in the Interim Clinical Considerations for Use of COVID-19 Vaccines.



[†]People ages 65 years and older have the option to receive 1 additional bivalent mRNA dose at least 4 months after the first dose of a bivalent mRNA vaccine; see Table 1 in the Interim Clinical Considerations for Use of COVID-19 Vaccines.

Recommended COVID-19 vaccines for people without immunocompromise, aged 6 months-4 years, mRNA vaccines, May 2023*



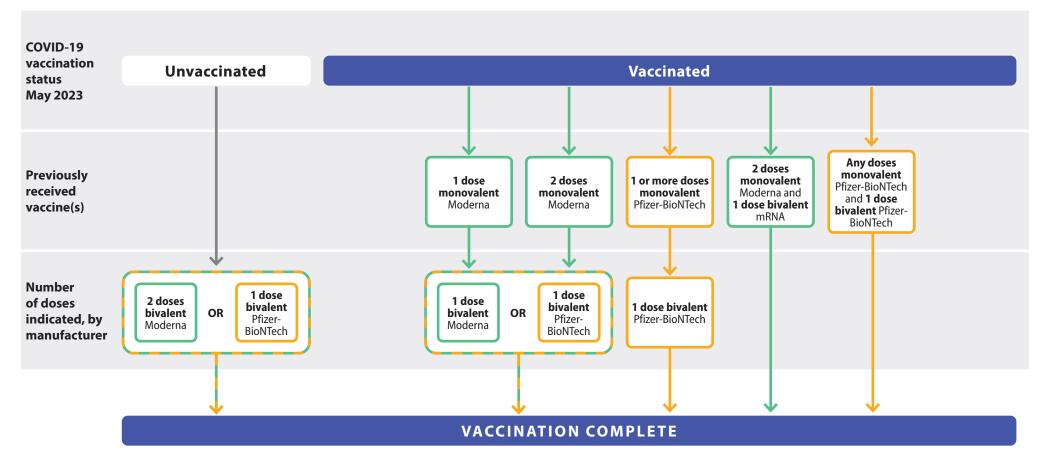


*For product- and vaccination history-specific dosages and administration intervals, see <u>Table 1</u> in the Interim Clinical Considerations for Use of COVID-19 Vaccines.



Recommended COVID-19 vaccines for people without **immunocompromise, aged 5 years,** mRNA vaccines, May 2023*





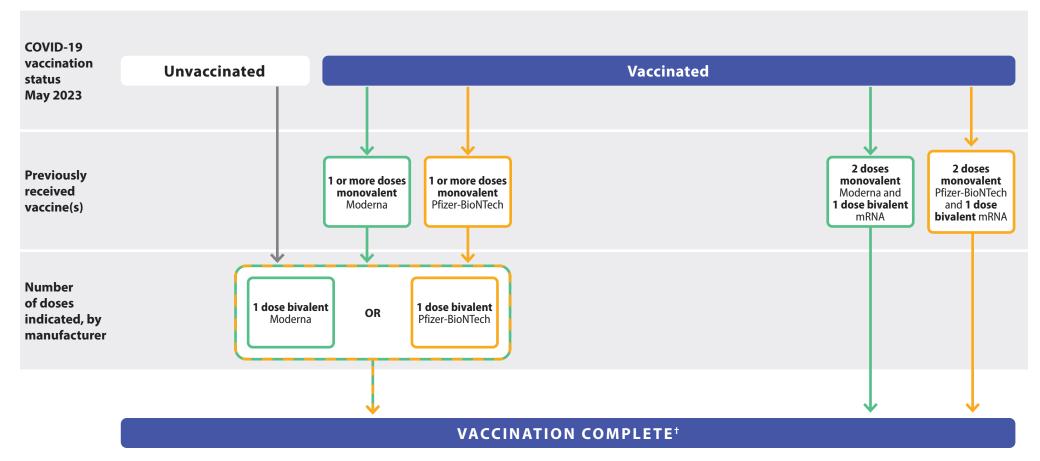
*For product- and vaccination history-specific dosages and administration intervals, see Table 1 in the Interim Clinical Considerations for Use of COVID-19 Vaccines.





Recommended COVID-19 vaccines for **people without** immunocompromise, aged 6 years and older, mRNA vaccines, May 2023*







^{*}For product-specific dosages and administration intervals, see Table 1 in the Interim Clinical Considerations for Use of COVID-19 Vaccines.

[†]People ages 65 years and older have the option to receive 1 additional bivalent mRNA dose at least 4 months after the first dose of a bivalent mRNA vaccine; see Table 1 in the Interim Clinical Considerations for Use of COVID-19 Vaccines.