VACCINATIONS FOR ALL

Pfizer COVID-19 Vaccines

+ Adult Doses
+ Doses for children 6 months and up
+ Additional Primary Series Doses for Those Who Are Immunocompromised
+ Booster shots including the updated bivalent booster

Available here to all who are eligible

With COVID-19, it continues to be important to protect yourself and loved ones from getting sick.

COVID-19 vaccines are safe and highly effective in reducing risk of illness, hospitalization and even death.

You can get a COVID-19 vaccine with no out-of-pocket cost to you.

Learn more about which vaccine is right for you. Scan the QR code or call 1-844-NYC-4NYC (1-844-692-4692).
Who Should Get Vaccinated for COVID-19?

+ Children ages 6 months to 4 years can get three pediatric doses (one-tenth strength) of Pfizer-BioNTech
+ Children ages 5 to 11 can get two pediatric doses (one-third strength) of Pfizer-BioNTech
+ Children and adults 12 and older can get two doses of Pfizer-BioNTech
+ Adults 18 and older can get two doses of Moderna, or one dose of Johnson & Johnson/Janssen

Additional Primary Series Doses of Pfizer

Additional primary series doses of an mRNA vaccine are preferred for people who have a weakened immune system due to a condition or treatment.

Additional primary series doses are not recommended for most people with other medical conditions such as diabetes, heart or lung disease.

Who Should Get a COVID-19 Booster Shot?

Children ages 5 to 11 who previously got the Pfizer primary series more than five months ago are eligible for the Pfizer monovalent booster only.

For people ages 12 years and older, the only authorized booster is the updated bivalent booster. People ages 12 years and older can no longer get the original monovalent booster.

People ages 12 and older should receive a dose of the updated bivalent booster two full months after their primary COVID-19 vaccine series or last booster.

Vaccinated people may get the same vaccine they initially received as their primary vaccine series or prior booster or they may switch to either of the other two vaccine types.

Immunocompromised people who received J&J as a first dose and an mRNA vaccine at least 28 days later as an additional dose should get a booster dose of an mRNA vaccine at least two months after the additional dose of mRNA vaccine, for a total of three doses.