

COVID-19 Boost Your Protection

In the U.S., COVID vaccinations are estimated to have prevented more than

18.5 million
additional hospitalizations and
3.2 million
additional deaths.

Time period: December 2020 - November 2022.



A recent study showed that people who got an updated COVID-19 booster were

15 times

less likely to die from COVID-19 than those who were not vaccinated.

COVID-19 spread the last 2 winters. Staying up to date on your vaccines is important.

Without vaccination, there would have been nearly

120 million

more COVID-19 infections.



The updated COVID-19 booster vaccine protects against the original strain of the virus **and** the strain of the virus currently spreading.



Been at least **2 months** since your last COVID-19 vaccine?
It's time for an updated (bivalent) booster.



An Effective Boost | CDC



Two Years COVID Vaccines Prevented Millions Hospitalizations Deaths | Commonwealth Fund