What Really Changed to Cause the CDC to Update Its COVID-19 Guidance?



The Centers for Disease Control and Prevention (CDC) in a <u>press release</u> last week said the agency "streamlined" its <u>COVID-19 guidance</u> so the public can better protect itself.

Of note, the CDC did not mention any different recommendations for unvaccinated individuals than for those who got the jab. Why not?

"We're in a stronger place today as a nation, with more tools — like vaccination, boosters and treatments — to protect ourselves, and our communities, from severe illness from COVID-19," said Greta Massetti, Ph.D., MPH, a CDC Morbidity and Mortality Weekly Report author.

According to Massetti:

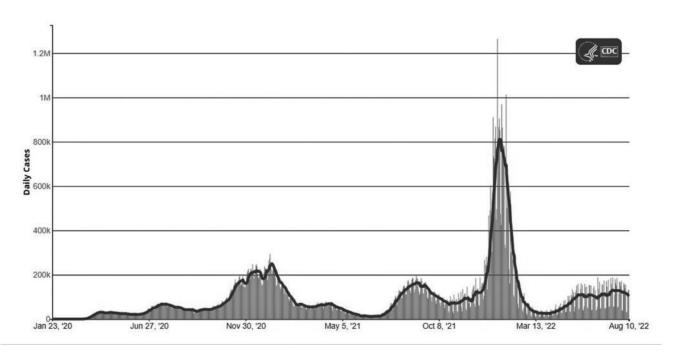
"We also have a better understanding of how to protect people from being exposed to the virus, like wearing high-quality masks, testing, and improved ventilation. This guidance acknowledges that the pandemic is not over, but also helps us move to a point where COVID-19 no longer severely disrupts our daily lives."

Hold on a moment — what new tools is she talking about? We've had vaccines for 20 months, boosters for over a year and "treatments" from very early on (if one considers those that the CDC never acknowledged).

Was the CDC against high-quality masks, testing and improved ventilation prior to this bulletin?

What exactly has changed? Are daily cases plummeting?

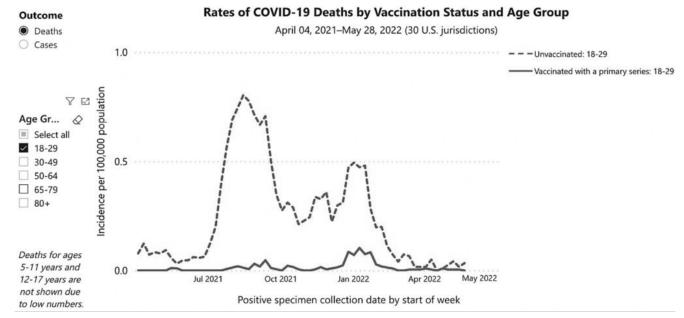
No, they aren't much different than they were in the fall of 2021, and are significantly higher than the summer lulls over the past two years:



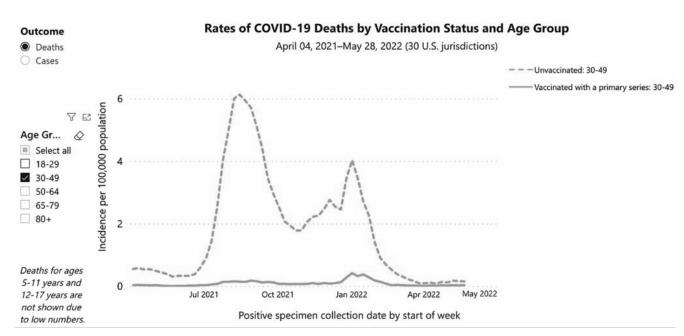
Credit: Centers for Disease Control and Prevention But more importantly, why does the CDC now regard the unvaccinated in the same way as the jabbed?

Let's look at the CDC's COVID-19 death rates in age groups from 18 to 80 (there are too few deaths in people under the age of 18 to report):

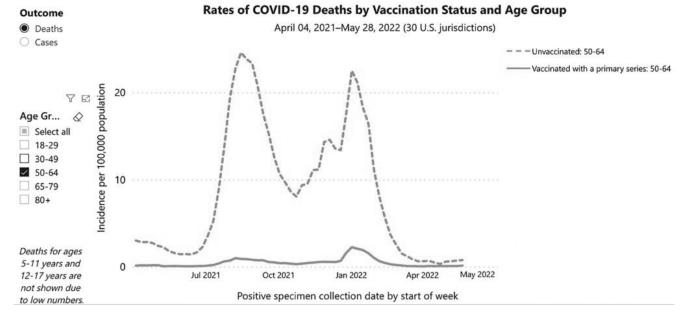
18 to 29:



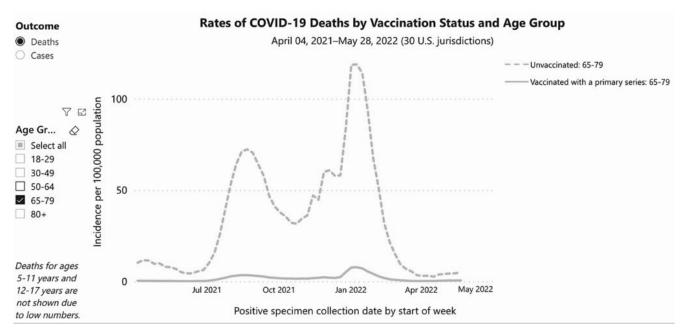
Credit: Centers for Disease Control and Prevention 30 to 49:



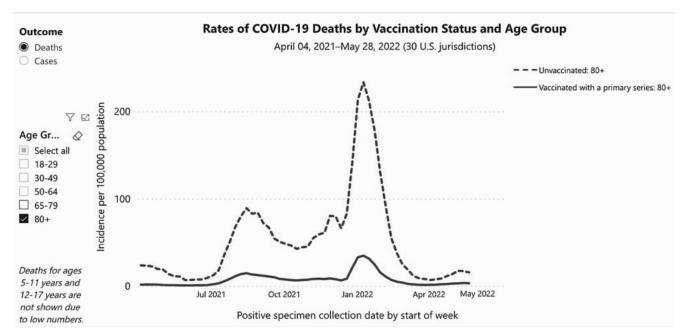
Credit: Centers for Disease Control and Prevention 50 to 64:



Credit: Centers for Disease Control and Prevention 65 to 79:



People over 80:



Credit: Centers for Disease Control and Prevention COVID-19 death rates are nearly the same in all age groups reported whether or not a person is vaccinated.

It would be very hard for the CDC to have different guidelines based on vaccination status if there were no benefit to getting jabbed. Isn't this the real reason for the "streamlined" guidance?

Oh, and one last question for you, Greta: These data are three months old — would you care to tell us how the vaccinated are faring compared to the unvaccinated now?

Or won't this be necessary now that there are no longer any special impositions placed on the unvaccinated?

One thing is for sure: If this has become a "pandemic of the vaccinated," we certainly don't want to see the data that proves it.