

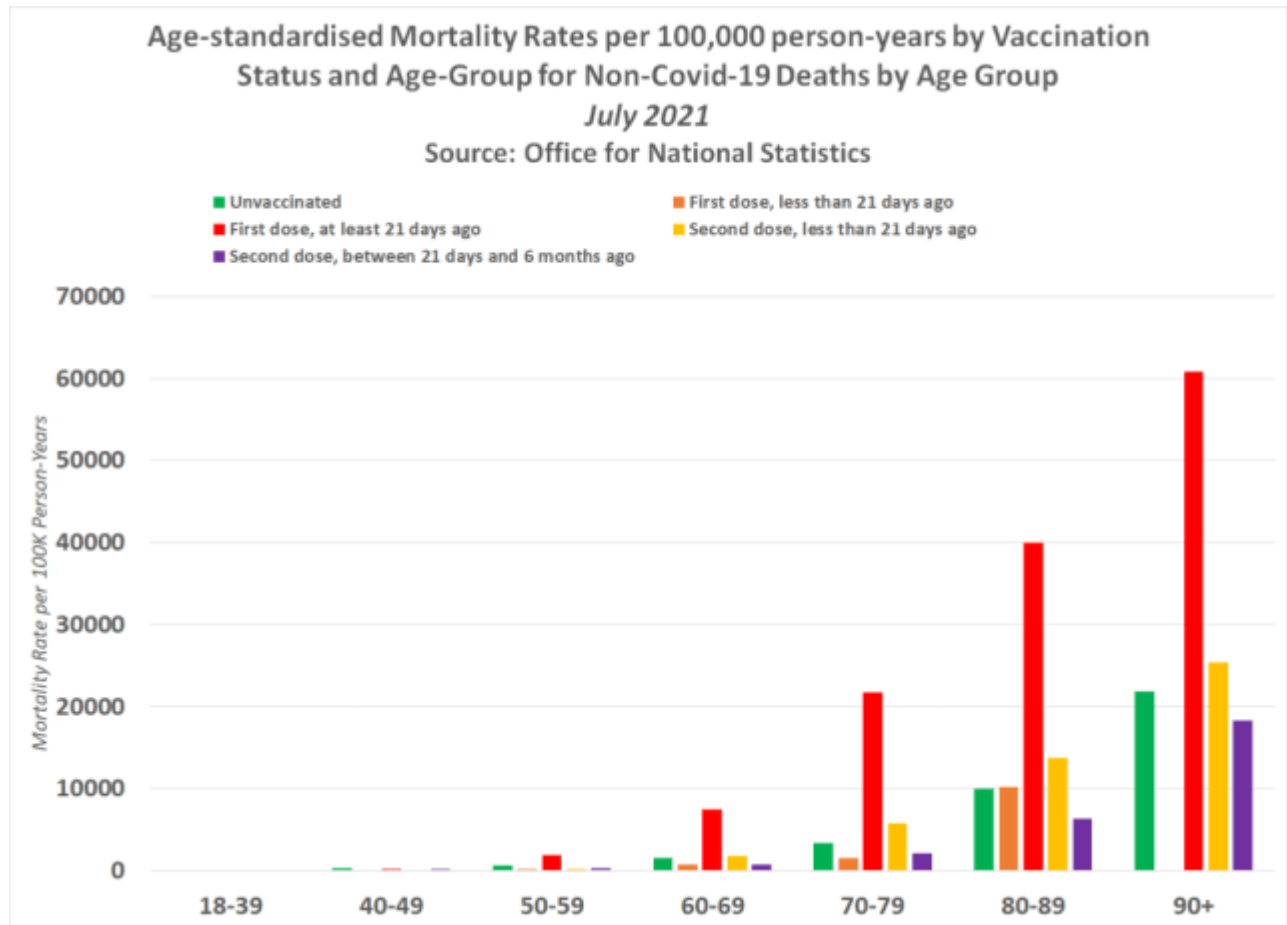
Covid-19 Vaccination takes approximately 5 Months to kill recipients according to Official Government Data

Description

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Official figures published by the UK's Office for National Statistics reveal the Covid-19 vaccinated population are much more likely to die of any cause than the unvaccinated population in England among all age groups.

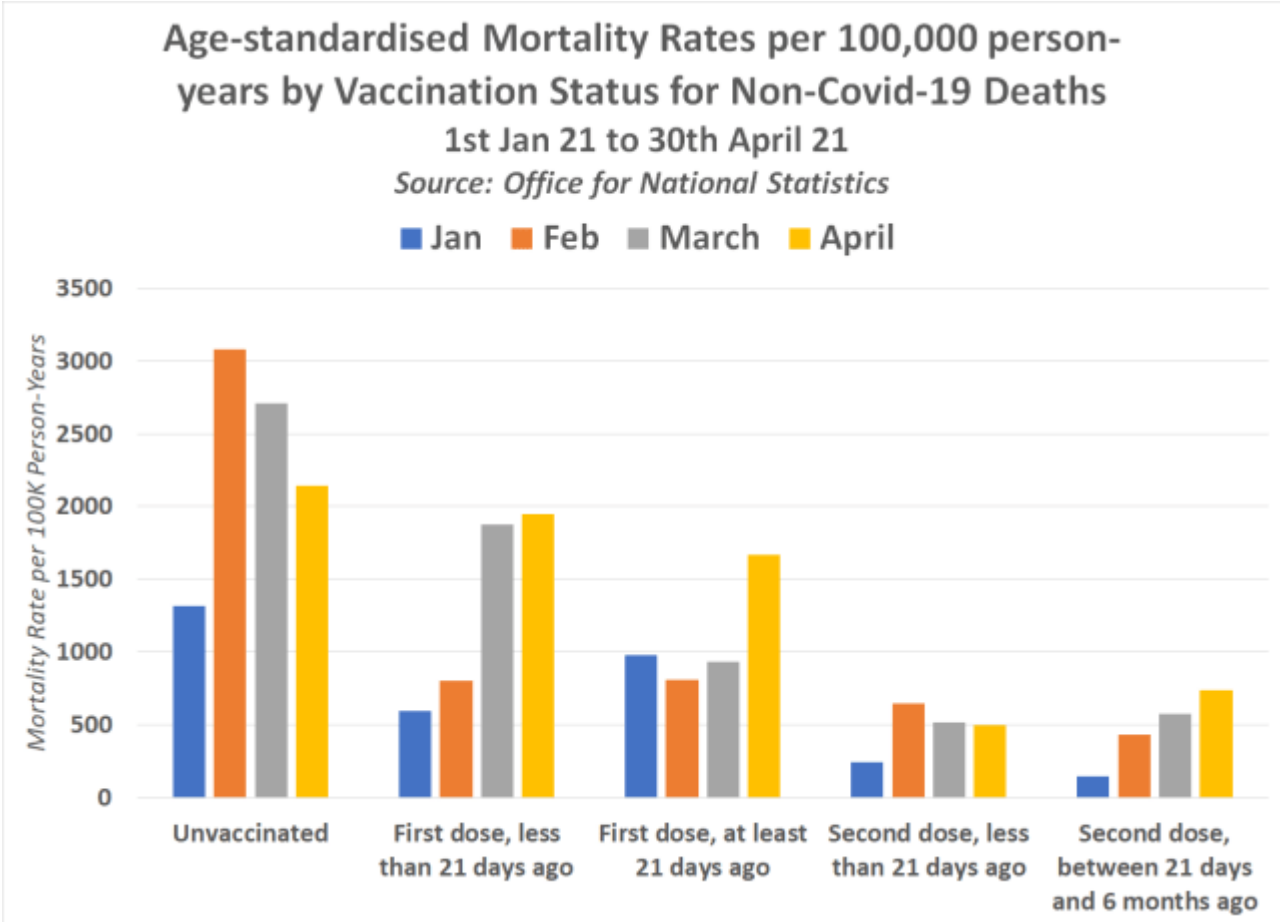
This is unequivocal proof that the Covid-19 injections have been and are still killing people, and patterns within the ONS data reveal that it takes an average of five months after vaccination for the deadly consequences to be fully realised.



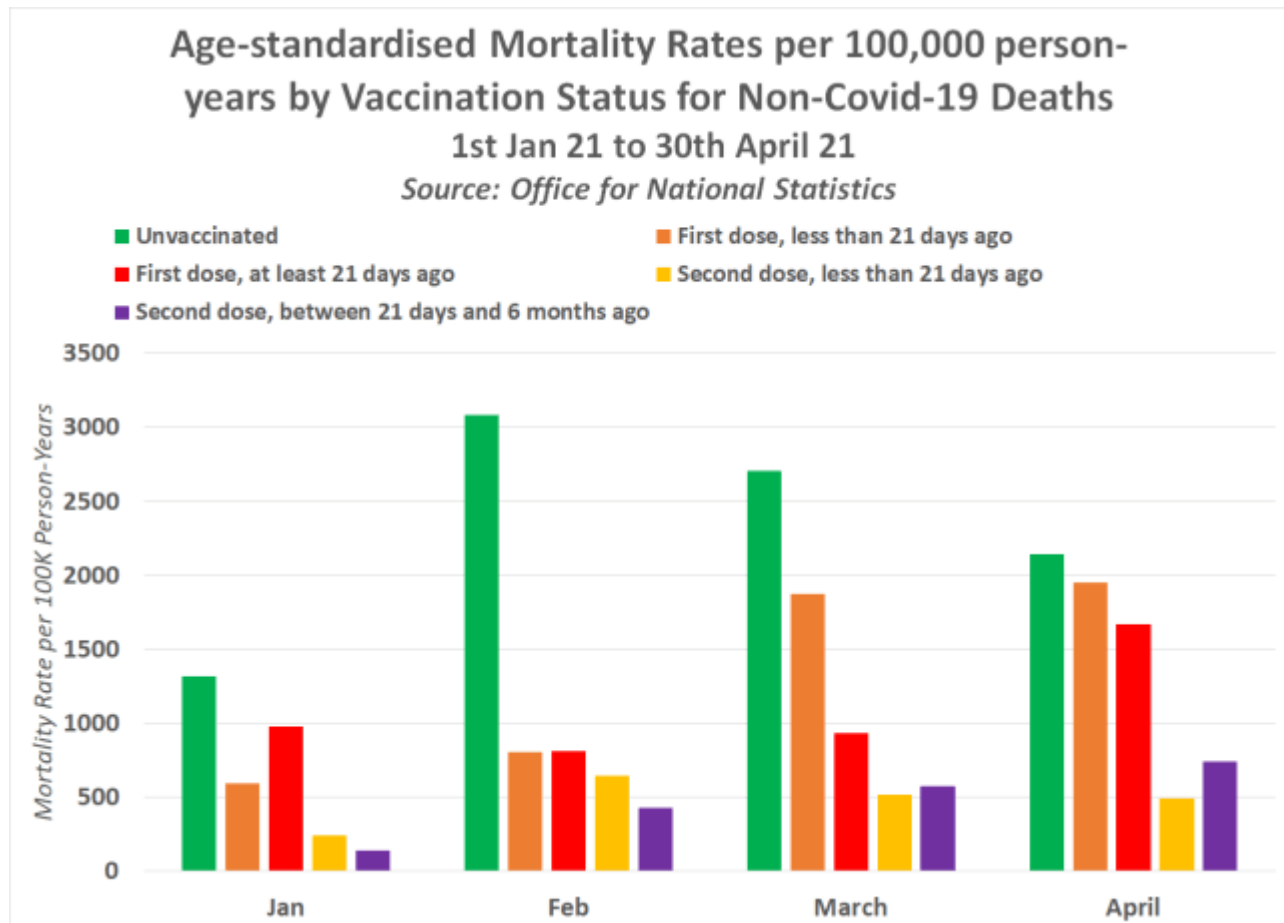
On the 6th of July, the Office for National Statistics (ONS) published its [latest dataset](#) on deaths by vaccination status in England, and it has revealed a whole host of shocking findings.

And once you dig a little deeper into the data, you find that Covid-19 vaccination actually increases the mortality rate of everyone within approximately 5 months.

Table 1 of the [ONS dataset](#) contains figures on the monthly age-standardised mortality rates by vaccination status for deaths between 1st Jan 21 and 31st May 22. The first Covid-19 injection was administered in England on 8th December 2021, and here are the figures on mortality rates by vaccination status in the following 4 months –



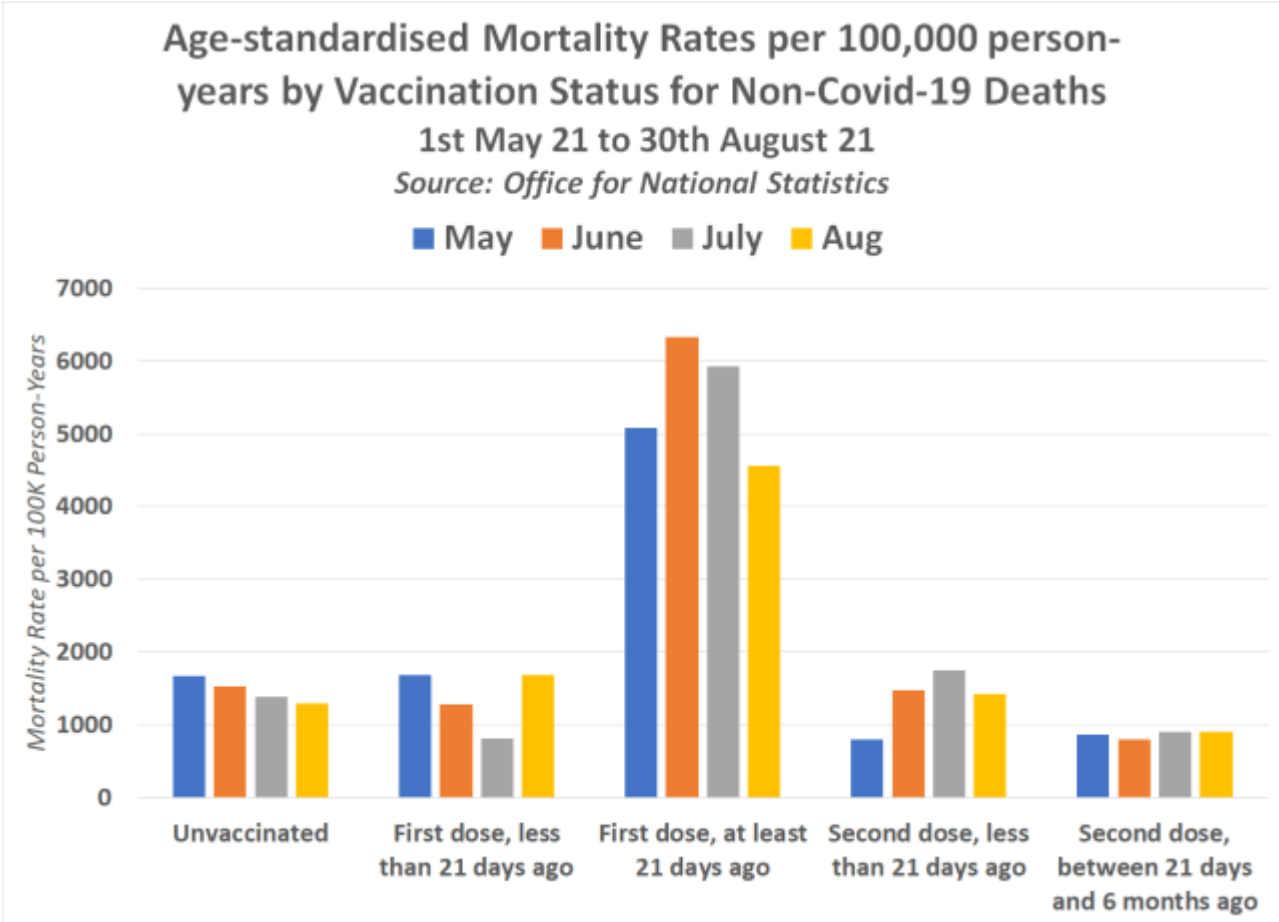
[Source Data](#)



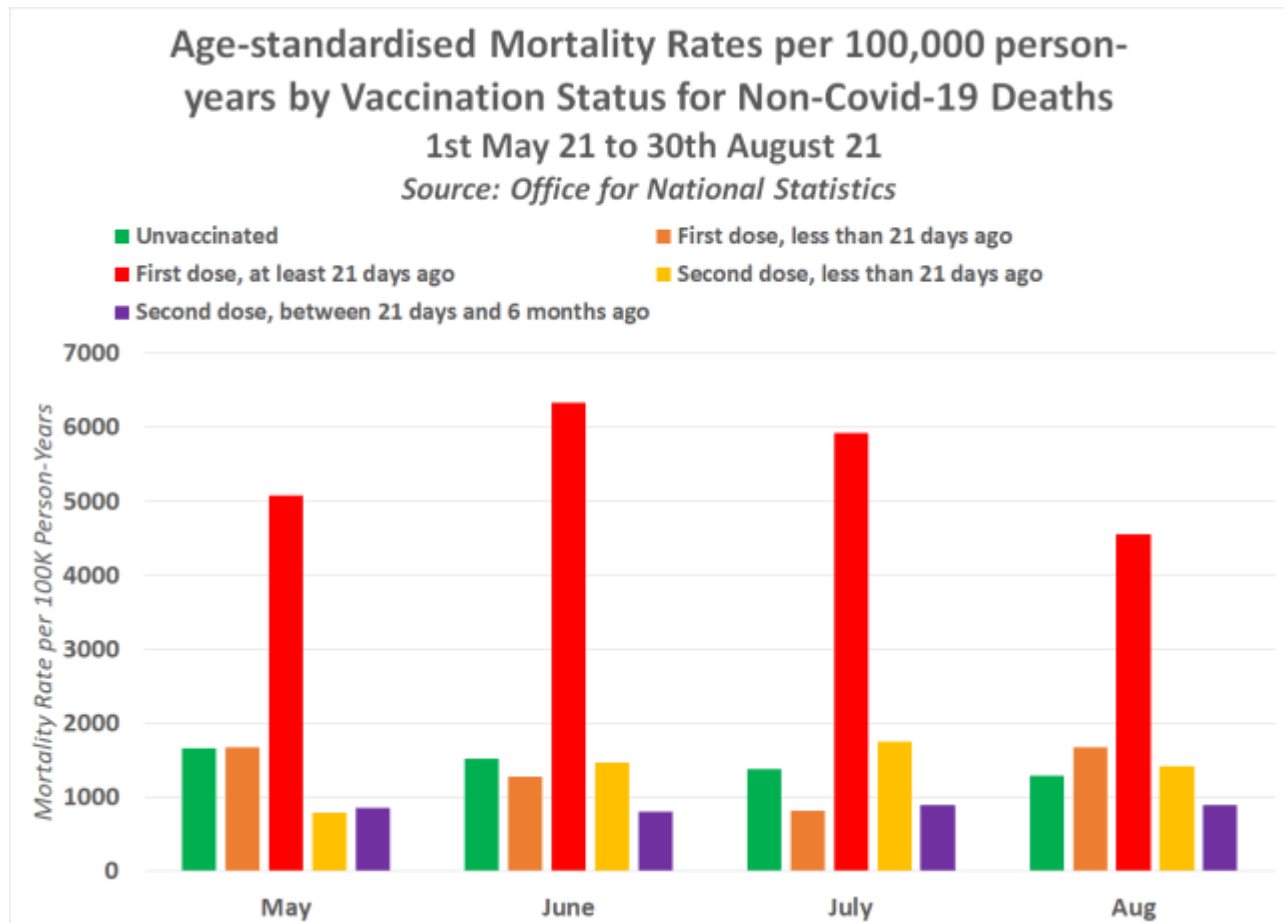
[Source Data](#)

The unvaccinated were substantially more likely to die of any cause other than Covid-19 than the vaccinated population in both January and February 2021, before the rates seemed to normalise by the end of April.

But look at what happened from May 2021 onwards –



[Source Data](#)

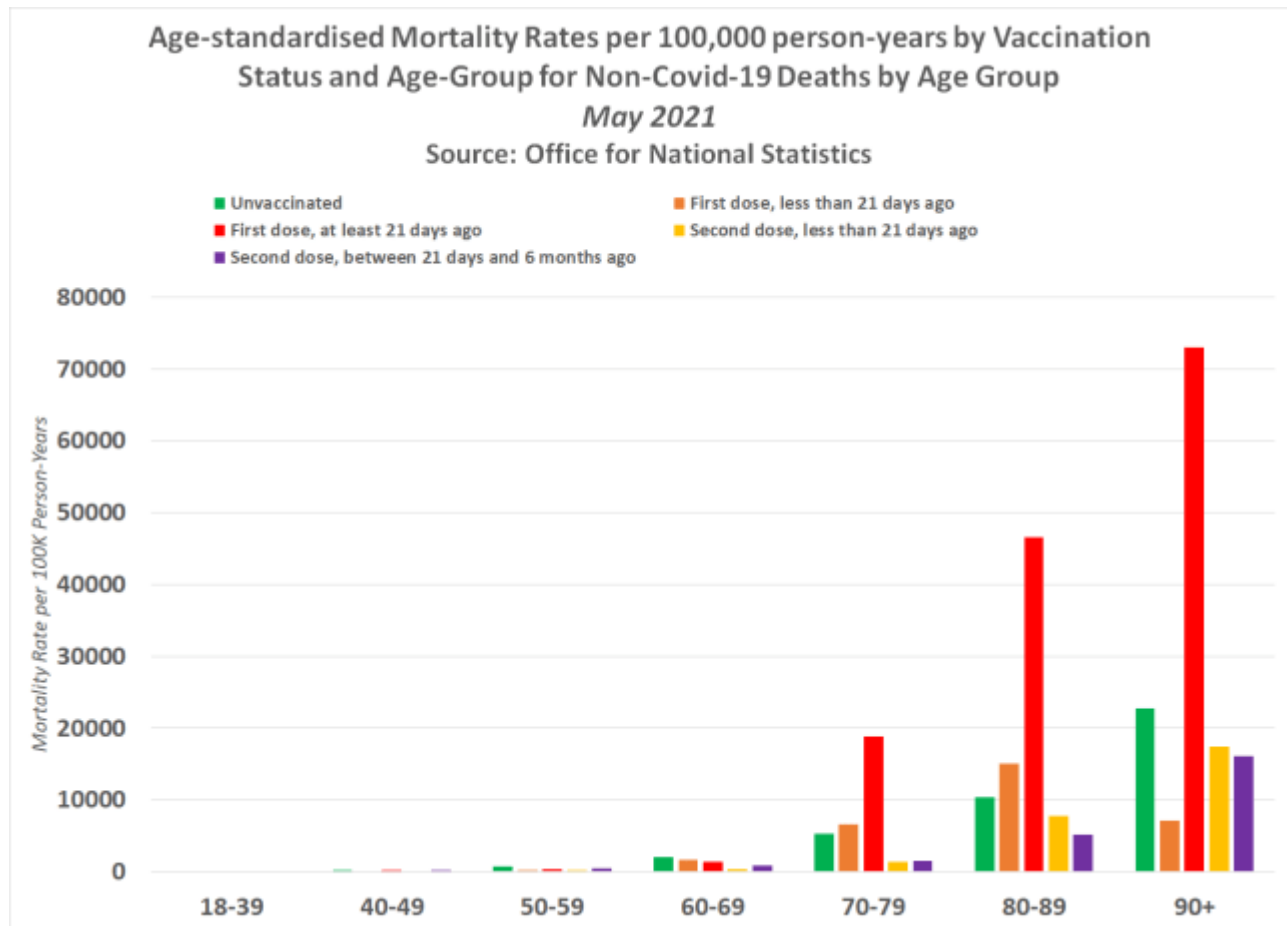


[Source Data](#)

All of a sudden, the vaccinated population as a whole were more likely to die than the unvaccinated of any cause other than Covid-19, and this trend has continued month after month since. It also turns out this trend tally's up with those who received the Covid-19 injections first.

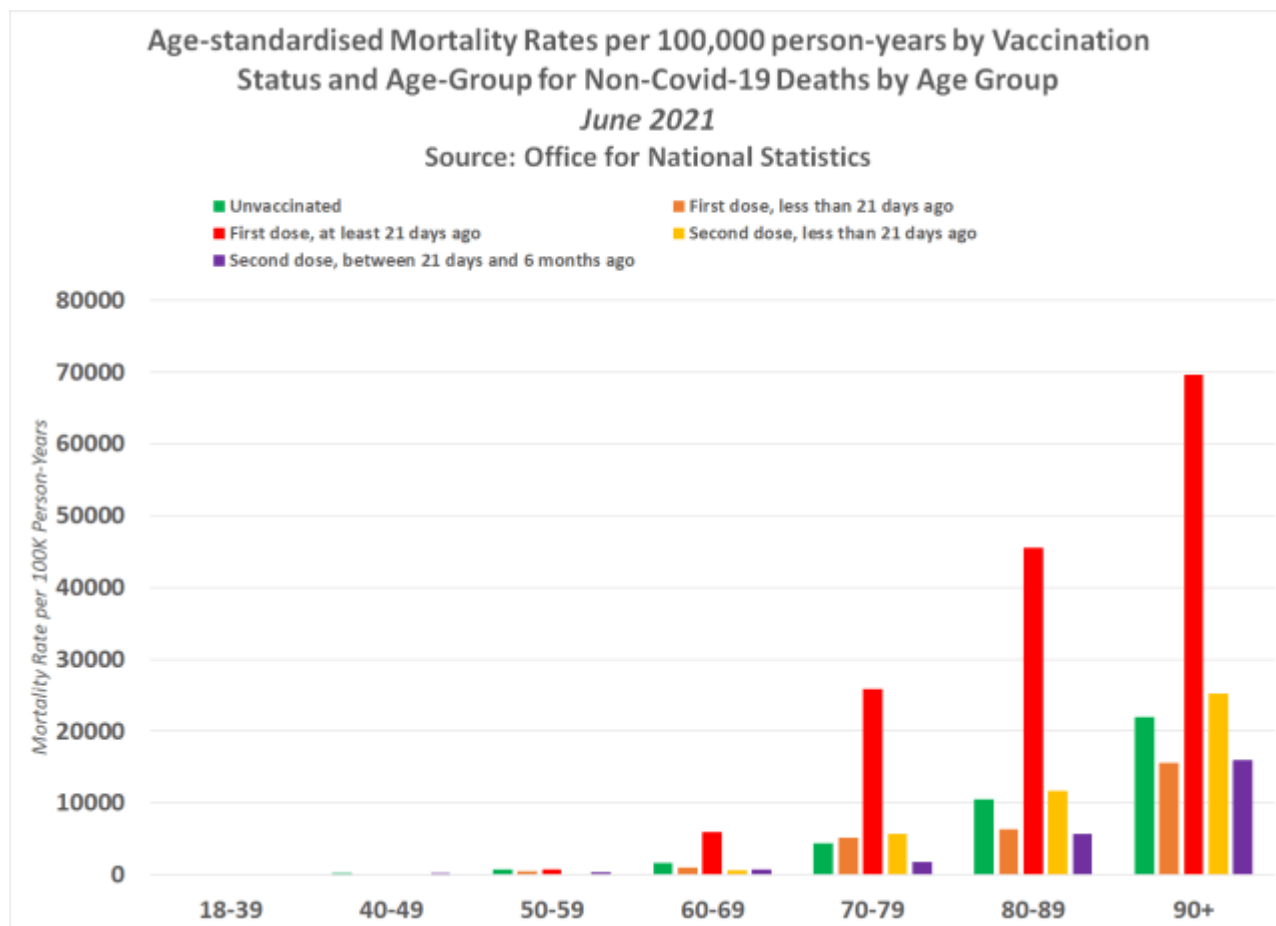
People in England were vaccinated by order of age, with the eldest being offered the Covid-19 injection first.

The following chart shows the age-standardised mortality rates per 100,000 person-years by vaccination status and age-group for the month of May 2021 –



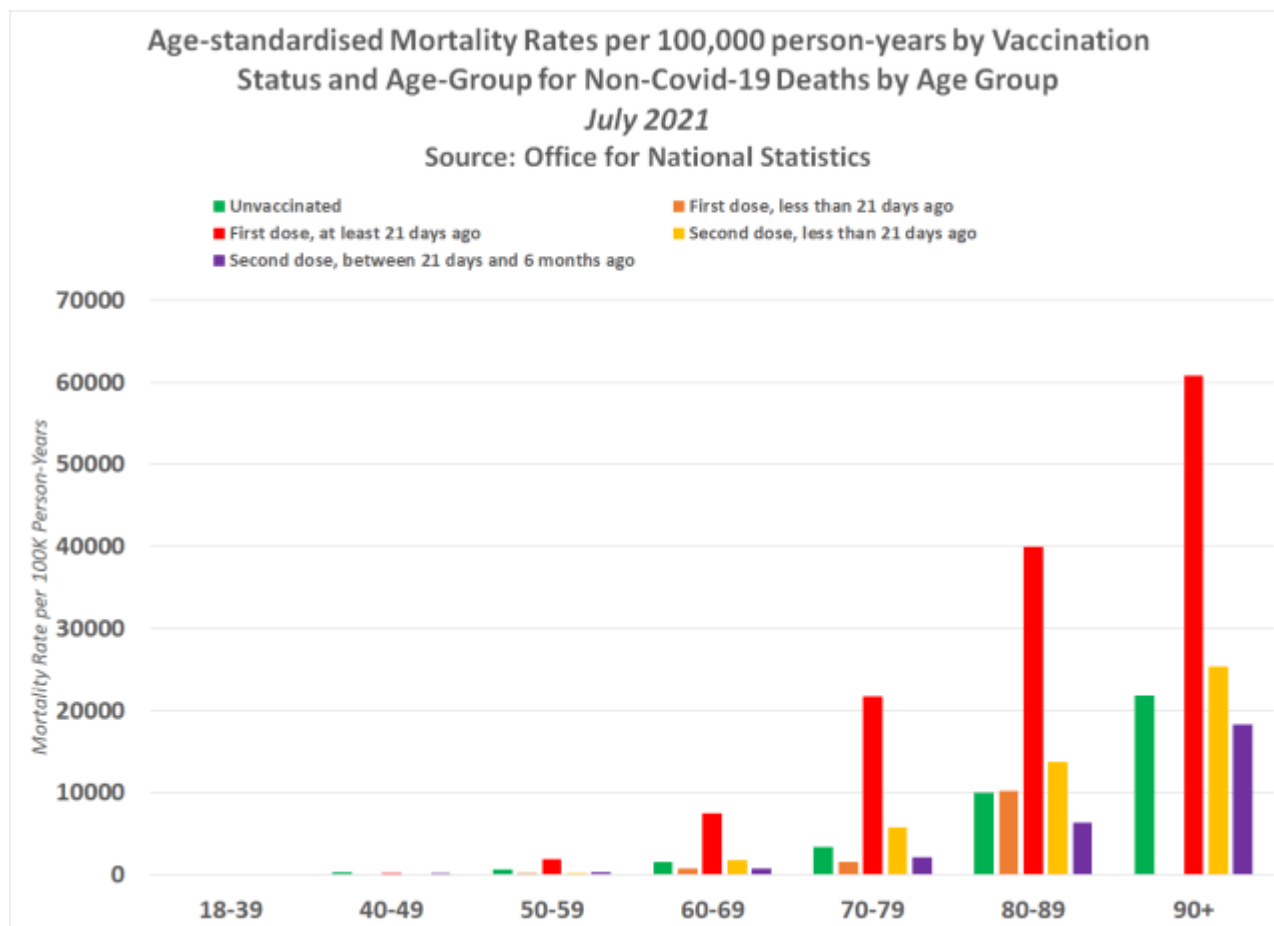
[Source Data](#)

The figures show that in May the three age groups who had a higher mortality rate among the vaccinated were the 70-79, 80-89, and 90+-year-olds. The trend then continues into June with vaccinated 60-69-year-olds joining the highest mortality rate club.



[Source Data](#)

It then continues into July with the 50-59-year-olds joining the highest mortality rate club.



[Source Data](#)

This data either indicates that the Covid-19 injections take approximately 5 months to completely decimate the immune system to the point where a person's chances of dying of any cause are significantly increased, or it indicates that the Covid-19 injections are directly killing people in the thousands with a slow and painful death that takes on average 5 months to conclude.

Category

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