

Deaths Among Male Teens Increased by 53% Following COVID-19 Vaccination in 2021 and the Death Spikes Correlate Perfectly with the Uptake of Dose 1, 2 & 3

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An investigation of Office for National Statistics data has revealed that since the Covid-19 vaccine began to be rolled-out to teenagers there has been a 53% rise in the number of deaths due to all-causes among males aged 15-19, and each spike in deaths correlates perfectly with a spike in administration of the first, second, and third doses of the Covid-19 injection to this age group.

Further investigation has also found that whilst Covid-19 deaths remained low among this age group following Covid-19 vaccination, they were still considerably higher than the negligible amount of deaths that had occurred before the Covid-19 vaccination was introduced.

Suggesting Covid-19 vaccination may have in fact had a negative effect on the immune systems of the teenage boys, or deaths may have been misattributed as Covid-19 deaths, as has been so easily done since March 2020, to cover up the fact that the Covid-19 injections may have played a roll in the deaths.



The above graph has been plotted from data found within the 2020 edition of ‘Deaths registered weekly in England and Wales’, which can be downloaded [here](#), and accessed on the ONS website [here](#), and the 2021 edition of ‘Deaths registered weekly in England and Wales’, which can be downloaded [here](#), and accessed on the ONS website [here](#).

The graph shows the number of deaths registered each week throughout 2020 and 2021 among teenage boys aged 15-19, and we can clearly see that from week 18 onwards in 2021 there was a noticeable rise in deaths due to all causes among teenage boys compared to 2020, with things taking a turn for the worse from week 23.

For instance in week 26, despite the Covid-19 virus allegedly reaking havoc throughout the UK, there were just 2 deaths registered among male teens aged 15-19 in England and Wales. But fast forward one year and we can see that there were 19 deaths registered among male teens aged 15-19 in England and Wales during week 26. That represents a 850% increase.

The reason the increase in deaths among male teens occurring from week 18 onwards is concerning is because according to the following chart provided by the UK Health Security Agency in the [Vaccine Surveillance reports](#), this is the point where a spike in vaccinations of 18 and 19 year-olds began, and around the same time some 16 and 17-year-olds began to be given the Covid-19 injection.



[Source](#)

Overall, according to the ONS reports there were a total of 434 deaths due to all causes among males aged 15-19 in England and Wales between week 1 and week 52 in 2020. However, between week 1 and week 52 in 2021 there were a total of 577 deaths among males aged 15-19 in England and Wales.

But what's concerning here is that the number of deaths between week 1 and 17 in both years are almost identical, with 170 deaths occurring in 2020, and 172 deaths occurring in 2021.

The concerning difference in deaths only occurred after the Covid-19 vaccine was introduced to this age group. With 264 deaths occurring among males aged 15-19 between week 18 and week 52 in 2020, but 405 deaths occurring among males aged 15-19 between week 18 and week 52 in 2021.

This means deaths among males aged 15-19 increased by 53% following the introduction of the Covid-19 vaccine to this age-group compared to the same period in 2020.



Many people may try to shoot this statistic down by claiming Covid-19 was actually to blame, so we also analysed the number of Covid-19 deaths registered weekly among Males aged 15-19 in England and Wales throughout the whole of 2020 and 2021.

The following graph has again been plotted from data found within the 2020 edition of 'Deaths registered weekly in England and Wales', which can be downloaded [here](#), and accessed on the ONS website [here](#), and the 2021 edition of 'Deaths registered weekly in England and Wales, which can be downloaded [here](#), and accessed on the ONS website [here](#).



As we can see the number of Covid-19 deaths among males aged 15-19 in England and Wales has been pretty scarce over a period of two years. No more than 3 deaths have been registered in a single week. So therefore we can clearly see that Covid-19 does not play a major part in the 53% increase in deaths between week 18 and week 52 in 2021.

But this data does show something rather concerning, in that whilst Covid-19 deaths

remained low they did actually increase significantly following the introduction of the Covid-19 vaccine to this population.



Between week 12 (*start of Lockdown 1 in 2020*) and week 17 in 2020 there were a grand total of 4 Covid-19 deaths among males aged 15-19 in England and Wales. During the same period in 2021 there was only a single death registered.

However, look at the difference between week 18-52 in 2020 and in 2021.

There were 2 Covid-19 deaths registered between week 18 and week 52 during 2020, but there were 11 Covid-19 deaths registered between week 18 and week 52 during 2021, despite the Covid-19 vaccination being introduced to this age group.

Therefore, following Covid-19 vaccination, Covid-19 deaths increased 450% compared to the number of Covid-19 deaths during the same time-frame in 2020 when there was no Covid-19 vaccine available.

This data therefore suggests that the Covid-19 vaccines have either had a negative effect on the immune systems of 15-19-year-old males, or deaths among this age-group have wrongly been misattributed as Covid-19 to cover-up the fact the Covid-19 vaccine may have had a roll in the deaths, and we can safely conclude that the Covid-19 vaccine is to blame for those deaths because of the following correlation we have unearthed.

The following three charts are taken from the UK Health Security Agency's [Vaccine Surveillance Report – Week 1 – 2022](#), and they show the cumulative weekly vaccine uptake by age for dose 1, dose 2, and dose 3 of the Covid-19 vaccine.



What we can see here is that there was a clear spike in 1st doses administered among 18 and 19 year-olds between week 22 and week 27, and a clear spike in 1st doses administered among 16 and 17-year-olds between week 31 and week 36.



What we can see here is that there was a clear spike in 2nd doses administered to 18 and 19-year-olds between week 31 and week 37, as well as the start of 2nd doses being administered to vulnerable 16 and 17-year-olds from week 18 onwards.

We can also see a clear spike in 2nd doses being administered to 16 and 17-year-olds between week 39 and 46, and between week 46 and 51.



What we can see here is a clear spike in 3rd doses being administered to 18 and 19-year-olds, between week 49 and 51, as well as the start of 3rd doses being administered to 16 and 17-year-olds from week 49.

This is concerning because of the fact there were clear spikes in deaths among males aged 15-19 in England and Wales between week 23-30, week 33-36, week 39-46, and week 48-51.

Therefore the spikes in doses of Covid-19 vaccine being administered correlate perfectly with the spikes in deaths among males aged 15-19 during 2021, as we have shown in the following chart -



We're sure there will be those who argue that correlation does not equal causation, but if you are going to argue that then please explain in as much depth as we have why deaths among teenage boys were virtually the same between week 1 and 17 in 2020 and 2021 but then increased by 53% between week 18 and 52 following the introduction of the Covid-19 vaccine to this age group.

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