

# Shocking: UK Government Admits COVID Vaccinated Children Are 4423% More Likely to Die of Any Cause & 13,633% More Likely to Die of COVID-19 Than Unvaccinated Children

By [The Expose](#)

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Global Research Editor’s Note

We should be cautious in analyzing the categorization of mortality and morbidity. The ONS analyses deaths from vaccinated and non vaccinated. Table 6 below of the ONS contains a dataset pertaining to:

1. deaths involving Covid-19,
2. deaths not involving Covid-19 and
3. all-cause deaths by age group

Deaths involving Covid-19 is a total misnomer, i.e. the tabulated results of the PCR test which is totally invalid (according to the WHO and the CDC). A positive PCR case does not confirm that death is attributable to Covid-19. Was an autopsy conducted or was it just a PCR test?

There is no differentiation between the three categories indicated above.

The only category which has meaning is “all cause deaths by age group”

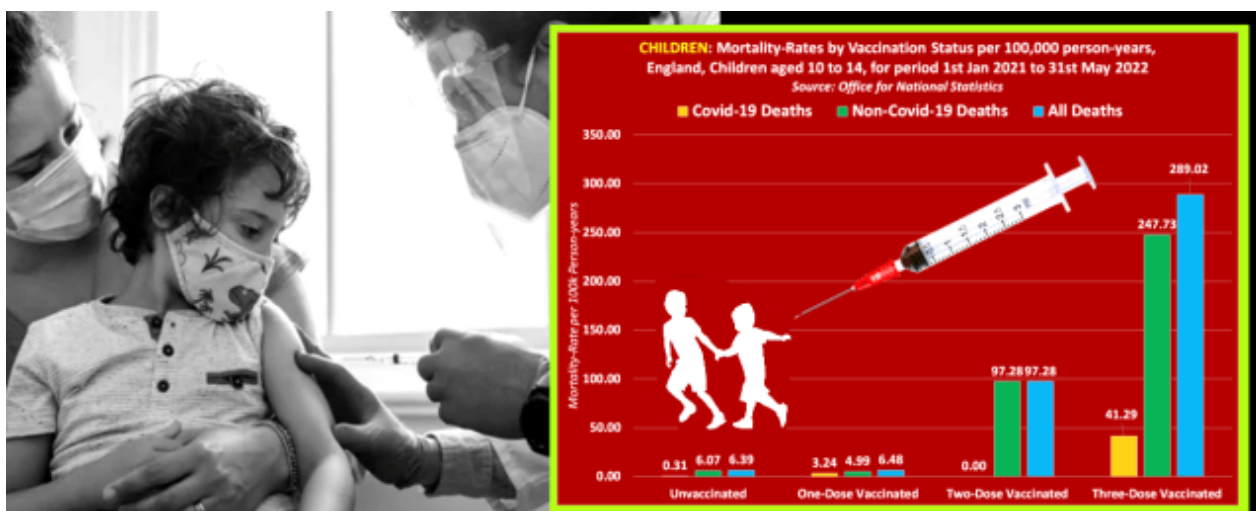
What is important is to establish and compare mortality pertaining to vaccinated and unvaccinated based on autopsies which reveal the cause of death.

Covid-19 related deaths is a meaningless concept.

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The UK Government has quietly confirmed that the Covid-19 vaccines are killing children at an unprecedented rate.

Shocking figures contained in an official report, published just hours before Boris Johnson announced his resignation as Prime Minister of the UK, reveal Covid-19 vaccinated children are 4423%/45x more likely to die of any cause than unvaccinated children and 13,6333/137x more likely to die of Covid-19 than unvaccinated children.



A UK Government agency, known as the Office for National Statistics (ONS), recently published new data on deaths by vaccination status in England.

The latest dataset from the ONS is titled '[Deaths by Vaccination Status, England, 1 January 2021 to 31 May 2022](#)', and it can be accessed on the ONS site [here](#), and downloaded [here](#).

**All data relating to 'Age-standardised mortality rates for deaths by vaccination status, England: deaths occurring between 1 January 2021 and 31 May 2022: 6 July 2022'**

**Age-standardised mortality rates for deaths by vaccination status, England: deaths occurring between 1 January 2021 and 31 May 2022**

Publication date: 6 July 2022

Contact e-mail: [Health.Data@ons.gov.uk](mailto:Health.Data@ons.gov.uk)

Office for National Statistics

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[Source](#)

Table 6 of the dataset contains data on deaths involving Covid-19, deaths not involving Covid-19 and all-cause deaths by age group in England between 1st January 2021 and 31st May 2022, and it includes the number of deaths among children aged 10 to 14 by

vaccination status, and teenagers aged 15 to 19 by vaccination status.

However, it is quite clear from the data that the ONS are not being as transparent as we would like to believe. This is because they fail to provide the death rate per 100,000 person-years among children or teenagers, whereas they have provided it for all other adult age groups in every other table contained in the dataset.

For example, here’s a snapshot of the data from table 1 of the dataset showing the death rate per 100,000 person-years by vaccination status in April 2022 –

| Cause of Death            | Year | Month | Vaccination status                            | Count of deaths | Person-years | Age-standardised mortality rate / 100,000 person-years |
|---------------------------|------|-------|---|-----------------|--------------|--|
| Deaths involving COVID-19 | 2022 | April | Unvaccinated                                  | 206             | 437563       | 204.7  |
| Deaths involving COVID-19 | 2022 | April | First dose, less than 21 days ago             | 1               | 3205         | x  |
| Deaths involving COVID-19 | 2022 | April | First dose, at least 21 days ago              | 45              | 112311       | 298.6  |
| Deaths involving COVID-19 | 2022 | April | Second dose, less than 21 days ago            | 0               | 11738        | x  |
| Deaths involving COVID-19 | 2022 | April | Second dose, between 21 days and 6 months ago | 13              | 165006       | 168.0  |
| Deaths involving COVID-19 | 2022 | April | Second dose, at least 6 months ago            | 246             | 310924       | 243.0  |
| Deaths involving COVID-19 | 2022 | April | Third dose or booster, less than 21 days ago  | 3               | 14282        | x  |

[Source](#)

Unfortunately for the ONS, they have failed in their attempts to disguise the horrific mortality rates among Covid-19 vaccinated children because they still provide us with enough information for us to calculate the mortality rates ourselves.

Here’s a snapshot of the ONS data on deaths among children aged 10 to 14 between 1st Jan 2021 and 31st May 2022 by vaccination status –

Source: Source: Office for National Statistics, National Immunisation Management Service.

| Age group | Vaccination status                            | Person-years | Count of deaths involving COVID-19 | Count of deaths non-COVID-19 | Count of all cause deaths |
|-----------|---|--------------|------------------------------------|------------------------------|---------------------------|
| 10-14     | Unvaccinated                                  | 2881265      | 9                                  | 175                          | 184                       |
| 10-14     | First dose, less than 21 days ago             | 61754        | 2                                  | 2                            | 4                         |
| 10-14     | First dose, at least 21 days ago              | 280645       | 0                                  | 14                           | 14                        |
| 10-14     | Second dose, less than 21 days ago            | 36646        | 0                                  | 0                            | 0                         |
| 10-14     | Second dose, between 21 days and 6 months ago | 135989       | 0                                  | 13                           | 13                        |
| 10-14     | Second dose, at least 6 months ago            | 1028         | 0                                  | 1                            | 1                         |
| 10-14     | Third dose or booster, less than 21 days ago  | 723          | 0                                  | 1                            | 1                         |
| 10-14     | Third dose or booster, at least 21 days ago   | 2422         | 1                                  | 6                            | 7                         |

[Source](#)

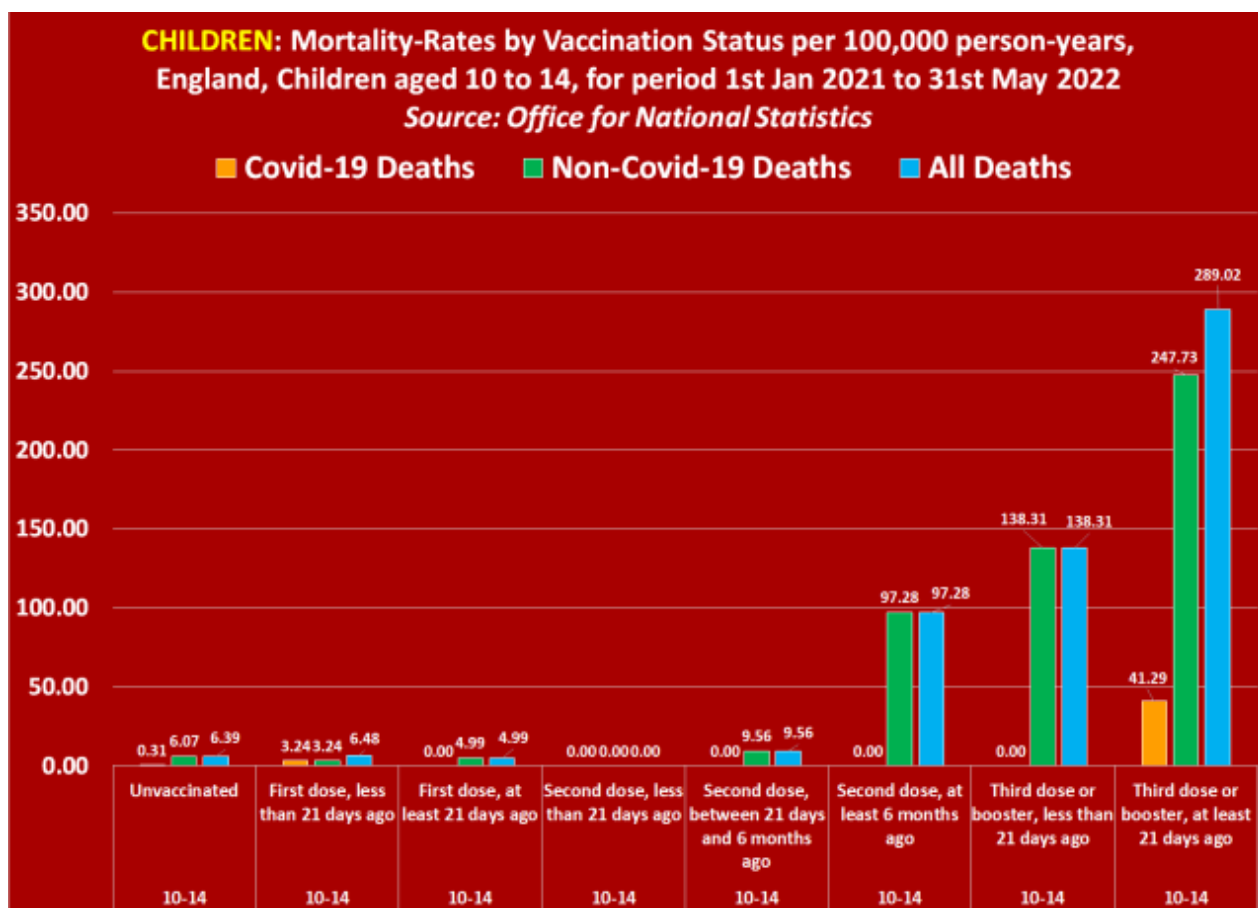
The data above includes the number of deaths and the number of person-years among each vaccination group.

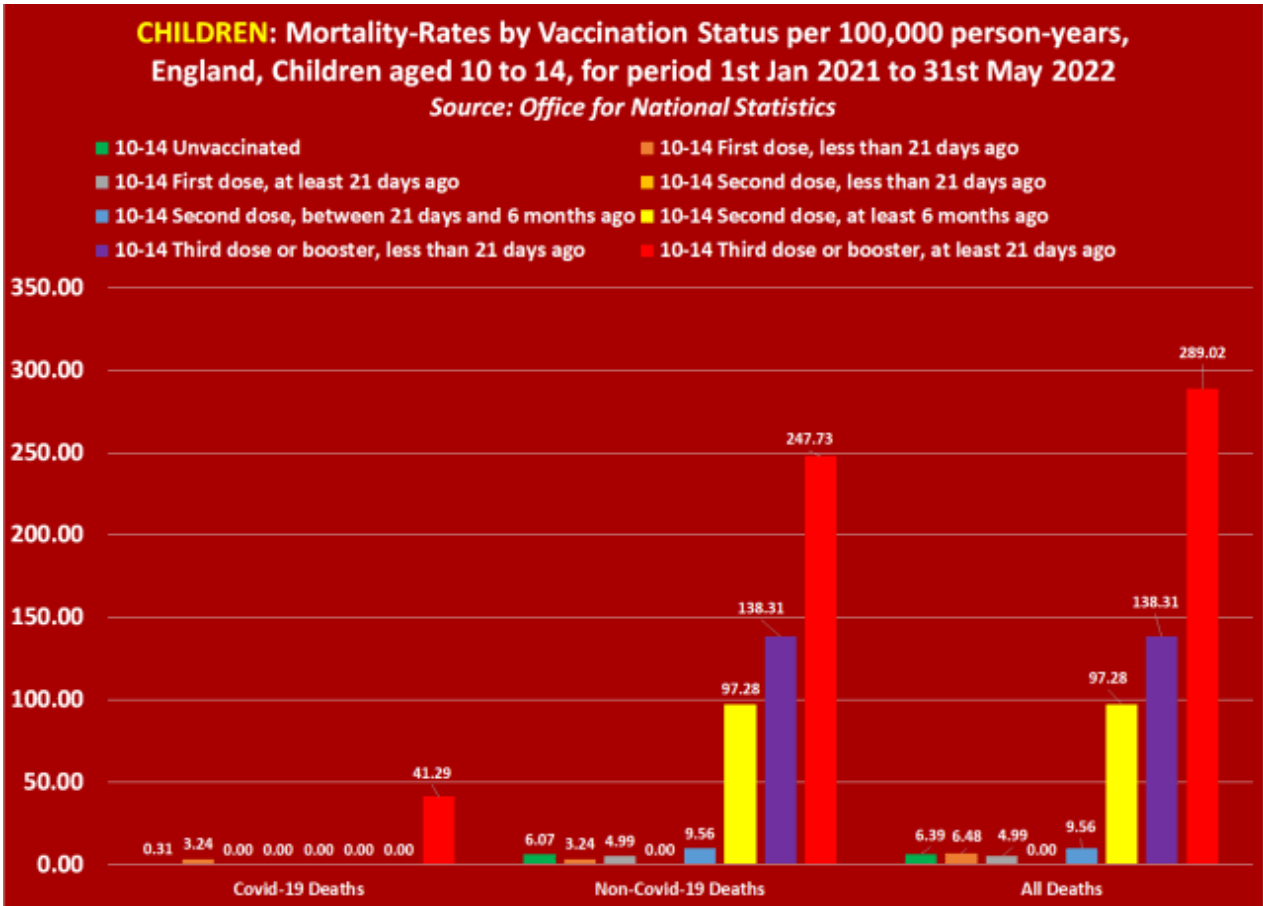
Therefore, all we need to do is divide each vaccination group's 'person-years' by 100,000, and then divide the number of deaths among each vaccination group by the answer to the previous equation, to work out the mortality rates by vaccination status.

e.g. Unvaccinated 2,881,265 Person-years / 100,000 = 28.81

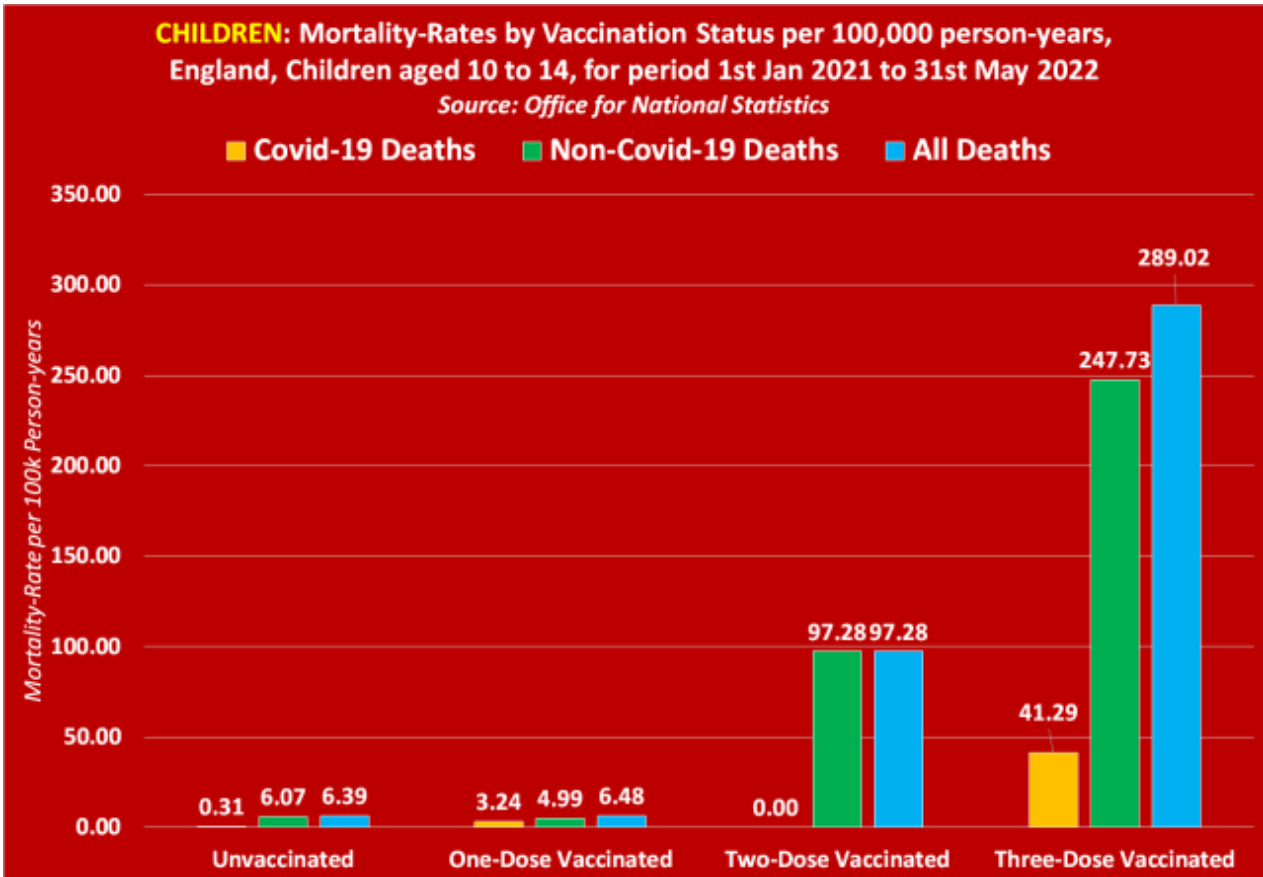
Unvaccinated Covid-19 Deaths (9) / 28.81 = 0.3 Deaths per 100,000 person-years

The following two charts show the mortality rates by vaccination status per 100,000 person-years among children aged 10 to 14 in England for the period 1st January 2021 to 31st May 2022, according to the figures provided by the ONS -





Due to the large amount of information contained in the above two charts we've cherry-picked the most significant findings to create the following chart -

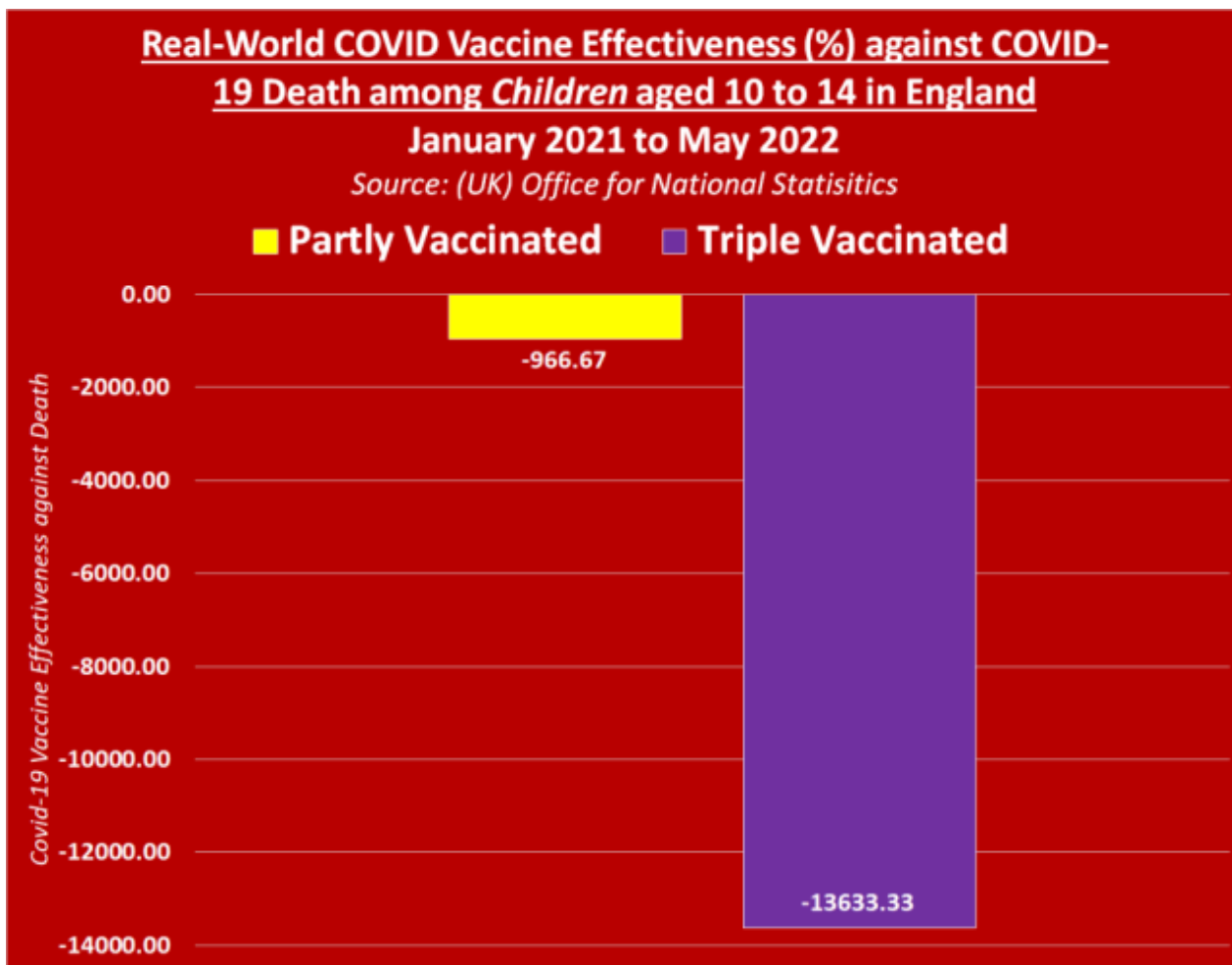


In regard to Covid-19 deaths, the ONS reveals that the mortality rate among unvaccinated

children aged 10 to 14 equates to 0.31. But in regards to one-dose vaccinated children the mortality rate equates to 3.24 per 100,000 person-years, and in regards to triple vaccinated children the mortality rate equates to a shocking 41.29 per 100,000 person-years.

These figures reveal that unvaccinated children are much less likely to die of Covid-19 than children who have had the Covid-19 injection.

Based on Pfizer’s vaccine efficacy formula, this data reveals that the Covid-19 injections are now proving to have negative effectiveness against death among children, with the real-world effectiveness between January 2021 and May 2022 being as follows -



Formula:

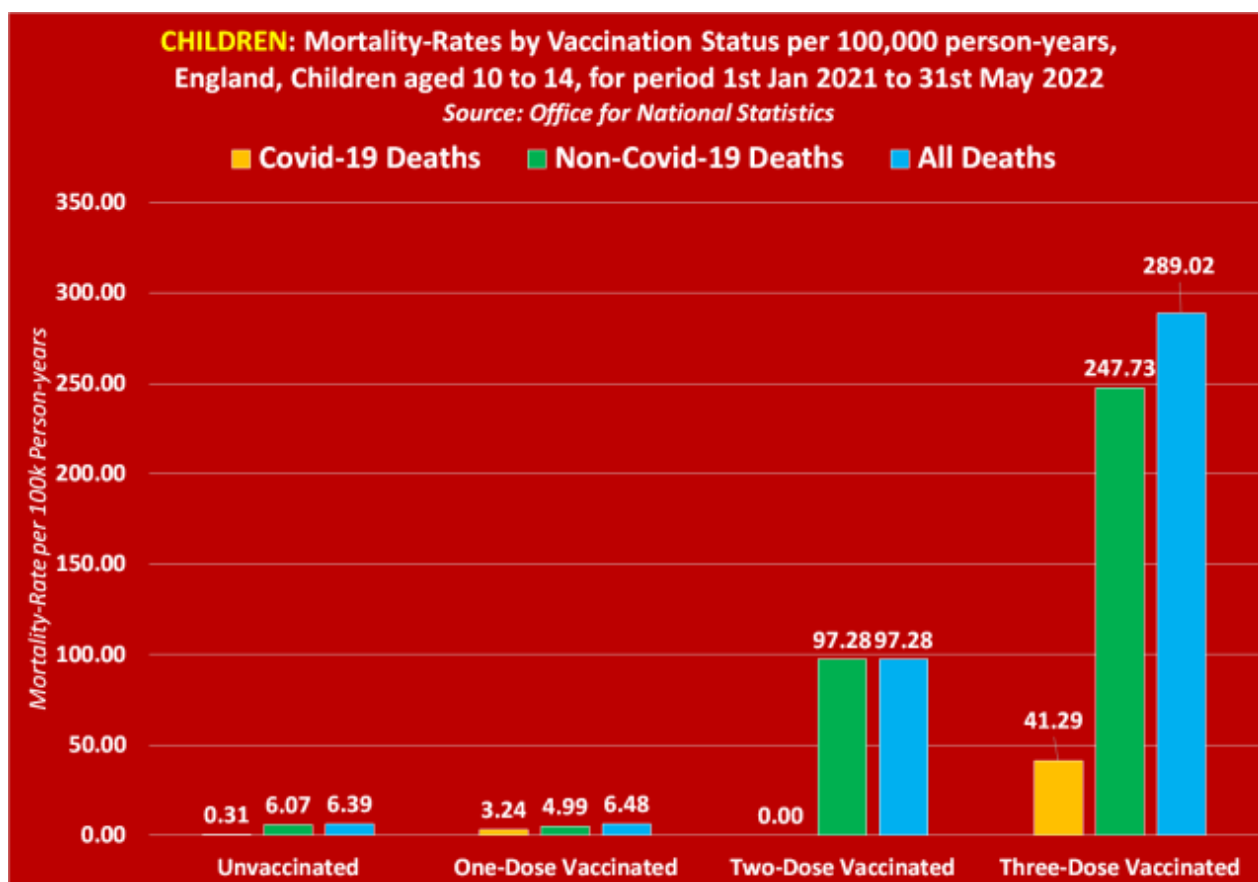
$$\frac{\text{Unvaccinated Death Rate} - \text{Vaccinated Death Rate}}{\text{Unvaccinated Death Rate}} \times 100 = \text{Vaccine Effectiveness against Death}$$

The Covid-19 injections are proving to have real-world negative effectiveness against death of minus-966.67% among partly vaccinated children, and a shocking real-world negative effectiveness against death of minus-13,633.33% among triple vaccinated children.

This isn't anywhere near the claimed 95% effectiveness against death made by Pfizer, is it?

In other words, partly vaccinated children are 11x/966.67% more likely to die of Covid-19 than unvaccinated children, and triple vaccinated children are 137.3x/13,633.33% more likely to die of Covid-19 than unvaccinated children.

And unfortunately, there is little improvement when it comes to non-Covid-19 deaths. Here's the chart again showing the mortality rates by vaccination status among children in England



The all-cause death mortality rate equates to 6.39 per 100,000 person-years among unvaccinated children, and is ever so slightly higher at 6.48 among partly vaccinated children.

However, the rate goes from bad to worse following the administration of each injection. The all-cause death mortality rate equates to 97.28 among double-vaccinated children, and a shocking 289.02 per 100,000 person-years among triple-vaccinated children.

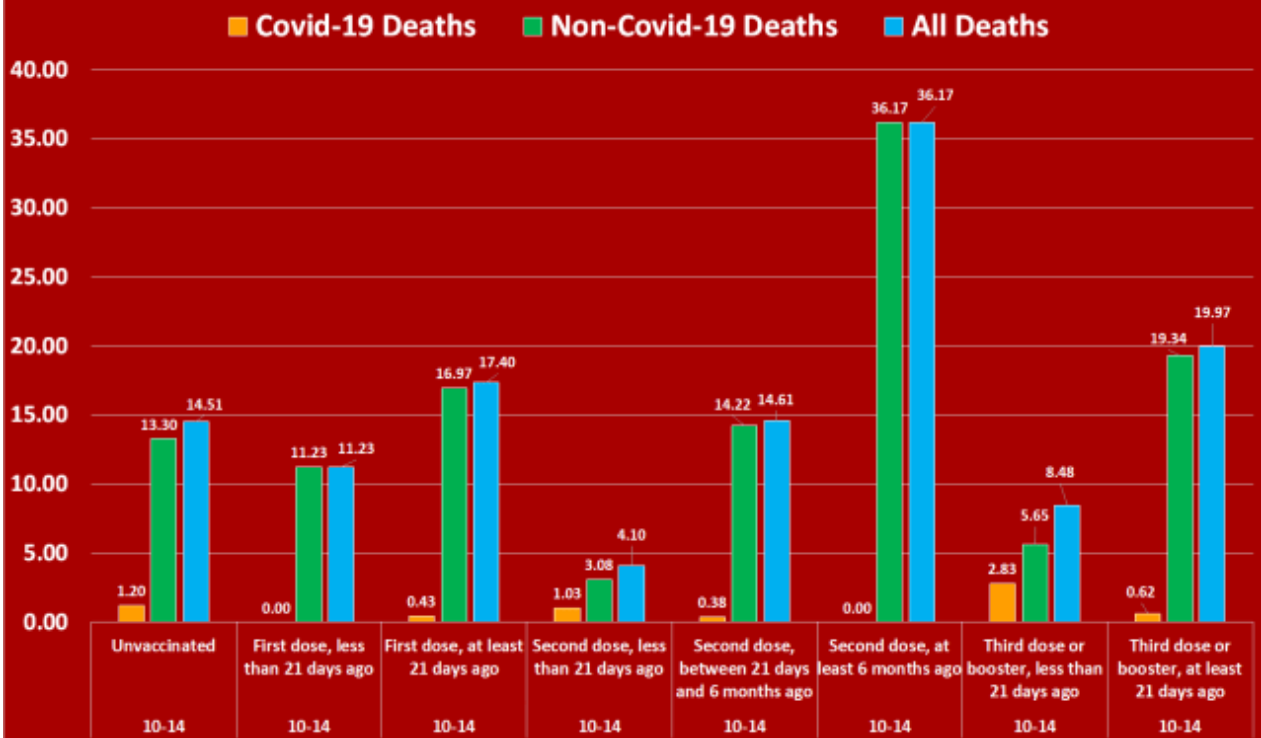
This means, according to the UK Governments own official data, double vaccinated children are 1422% / 15.22x more likely to die of any cause than unvaccinated children. Whilst triple vaccinated children are 4423% / 45.23x more likely to die of any cause than unvaccinated children.

Unfortunately, we see much of the same when it comes to vaccinated teenagers.

The following two charts show the mortality rates by vaccination status per 100,000 person-years among teenagers aged 15 to 19 in England for the period 1st January 2021 to 31st May 2022, according to the figures provided by the ONS -

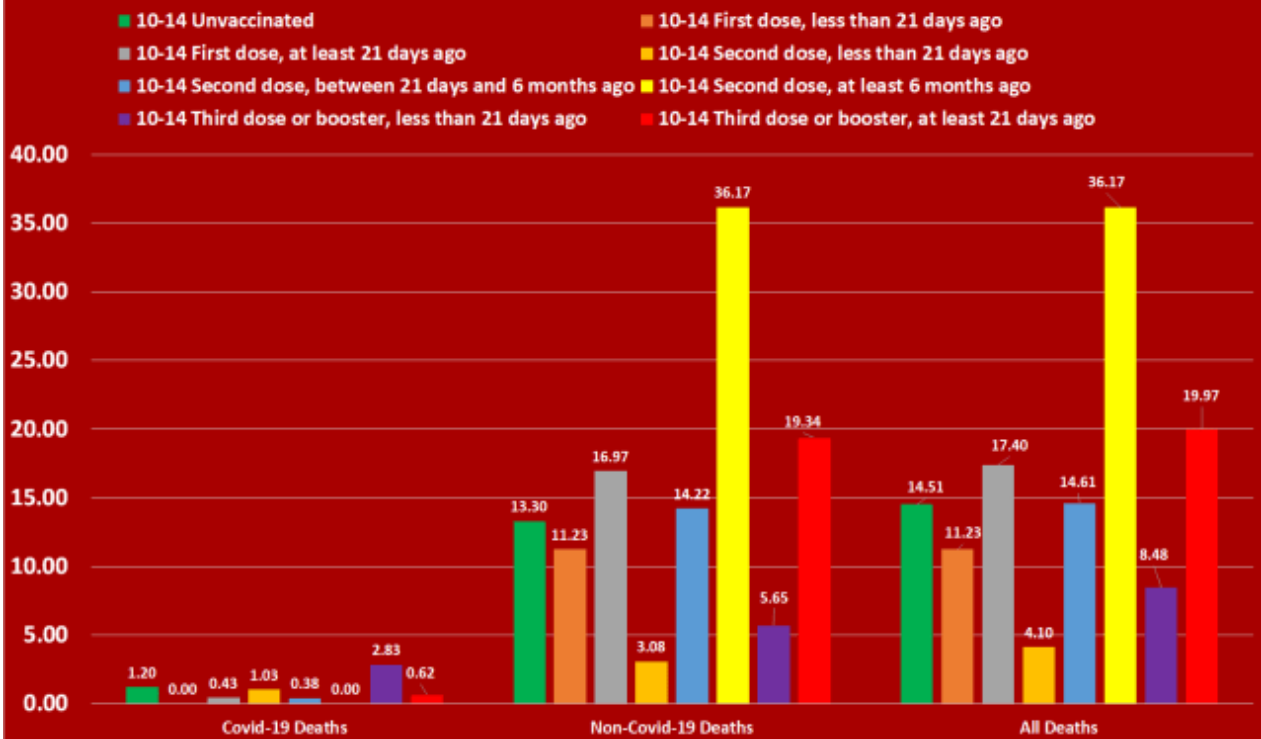
**Teenagers: Mortality-Rates by Vaccination Status per 100,000 person-years, England, Children aged 15 to 19, for period 1st Jan 2021 to 31st May 2022**

Source: Office for National Statistics



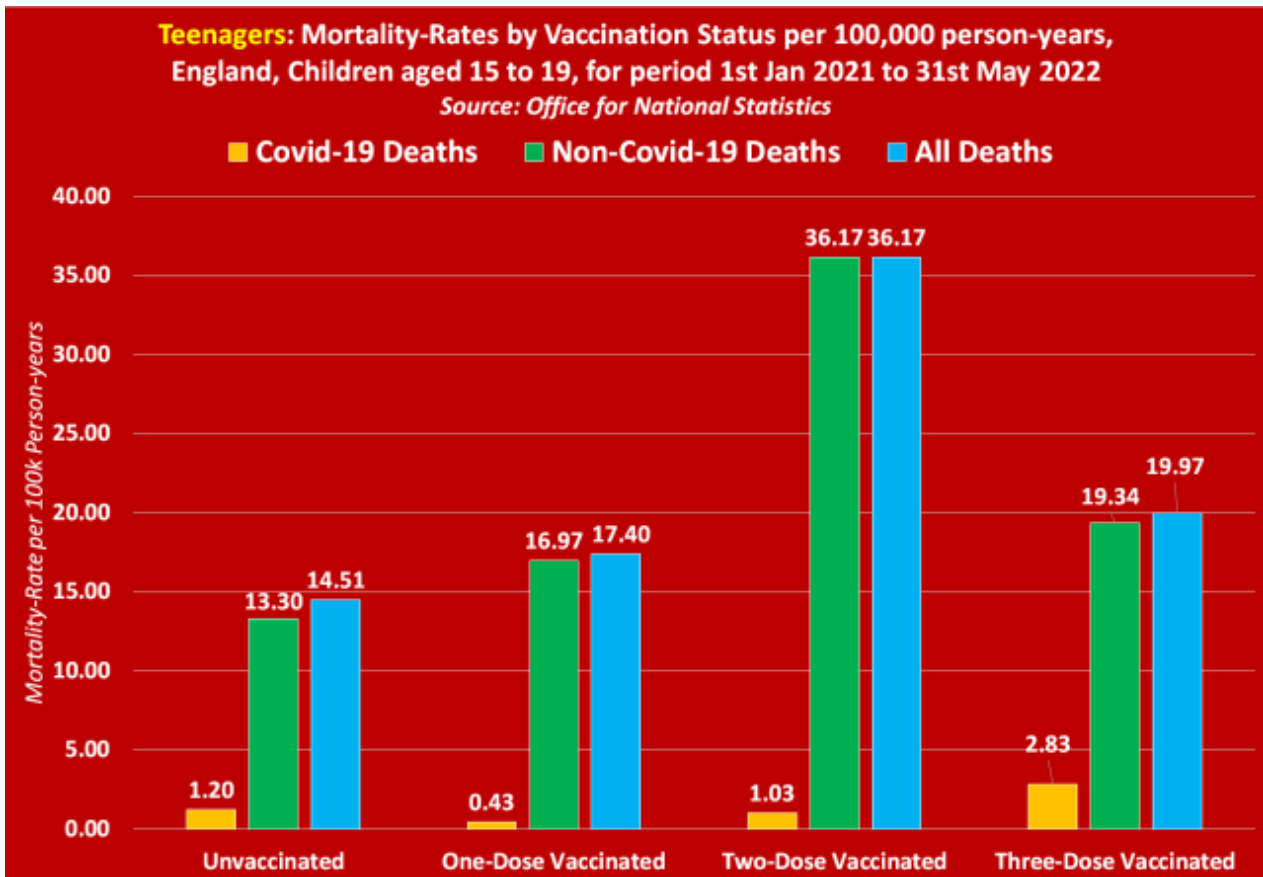
**Teenagers: Mortality-Rates by Vaccination Status per 100,000 person-years, England, Children aged 15 to 19, for period 1st Jan 2021 to 31st May 2022**

Source: Office for National Statistics



Again, due to the large amount of information contained in the above two charts we've cherry-picked the most significant findings to create the following chart -





What we discover from the above is that triple vaccinated teenagers are 136% / 2.35x more likely to die of Covid-19 than unvaccinated teenagers, and 38% more likely to die of any cause than unvaccinated teenagers.

The worst figures in terms of all-cause deaths are however among double-vaccinated teenagers. Official UK Government data reveals that double vaccinated teenagers, with a mortality rate of 36.17 per 100,000 person-years, are 149.3% / 2.5 x more likely to die of any cause than unvaccinated teenagers with a mortality rate of 14.51 per 100,000 person-years.

To summarise, the official UK Government figures published by the UK's Office for National Statistics, prove that COVID-vaccinated children and teenagers are more likely to die of both Covid-19 and any other cause than unvaccinated children and teenagers.

This indicates that in regard to Covid-19, vaccination is actually worsening the immune response to the alleged virus and increasing the risk of both hospitalisation and death. But in regards to all-cause deaths, this indicates the Covid-19 injections are directly killing children.

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