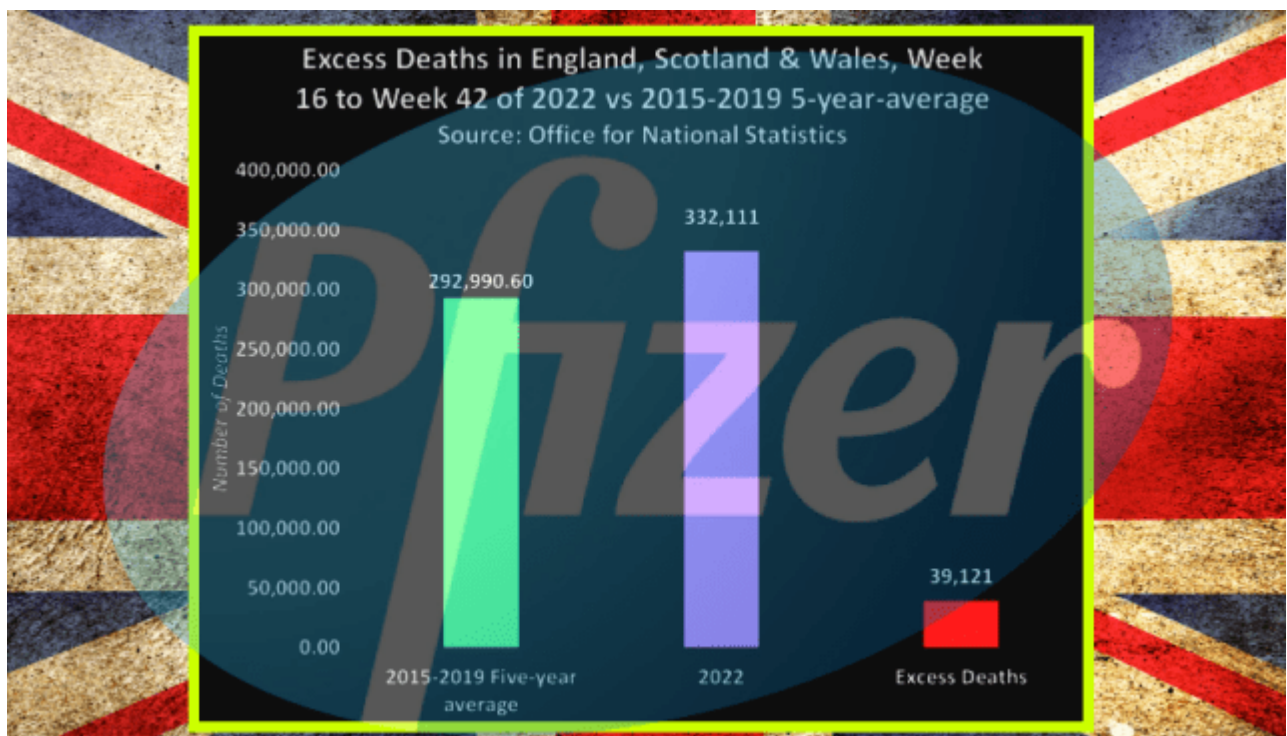


Britain has suffered 39k Excess Deaths in the past 6 months – Why are so many people dying?

## Description

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According to official data published by both the Office for National Statistics and Public Health Scotland, Britain has suffered 332,111 deaths since the middle of April 2022 resulting in 39,121 excess deaths against the 2015-2019 five-year average.



The Office for National Statistics (ONS) publishes weekly figures on deaths registered in England and Wales. The [most recent data](#) shows deaths up to 28th October 2022.

In the week ending 28th October, there were 11,245 deaths in England and Wales, resulting in 1,232 excess deaths against the 2016-2019 + 2021 five-year average, and 1,486 excess deaths against the

2015-2019 five-year average.

The increase during this week can not be blamed on Covid-19 because just 651 deaths were attributed to the alleged disease. This equates to just 5.8% of all deaths.

Meanwhile, according to Public Health Scotland (PHS), Scotland suffered 1,194 deaths in the week ending 23rd October, resulting in 132 excess deaths.

According to the ONS, excess deaths have been occurring in England and Wales on a weekly basis since week 16 (*week beginning 18th April*) of 2022. So we downloaded their dataset, which you can find [here](#), to deduce just how many people have really died over the past 6 months compared to the five-year average.

The following chart shows the weekly number of deaths between week 16 and week 43 of 2022 and the 2015-2019 five-year average number of deaths between week 16 and week 43 –

**Table 1: Deaths registered in England and Wales, week ending 28 October 2022 (Week 43 2022)**

Week 43 2022	England and Wales	England	Wales
<b>Total deaths (all causes)</b>	11,245	10,518	709
<b>Excess deaths</b>	1,232	1,175	62
<b>Percentage change compared to 5-year average (2016 to 2019 and 2021)</b>	12.3%	12.6%	9.6%
<b>Deaths involving COVID-19</b>	651	620	29
<b>Percentage of deaths involving COVID-19</b>	5.8%	5.9%	4.1%

*Click to enlarge*

The chart reveals that in the last 28 weeks, there have only been two weeks where England & Wales have not recorded excess deaths. But those two weeks coincide with the late Queen's Platinum Jubilee, and the late Queen's funeral, which will have seen delays in registrations of deaths due to the bank holidays.

Based on the data provided, the two countries have recorded an average of 1,276 excess deaths every single week since the 18th of April 2022.

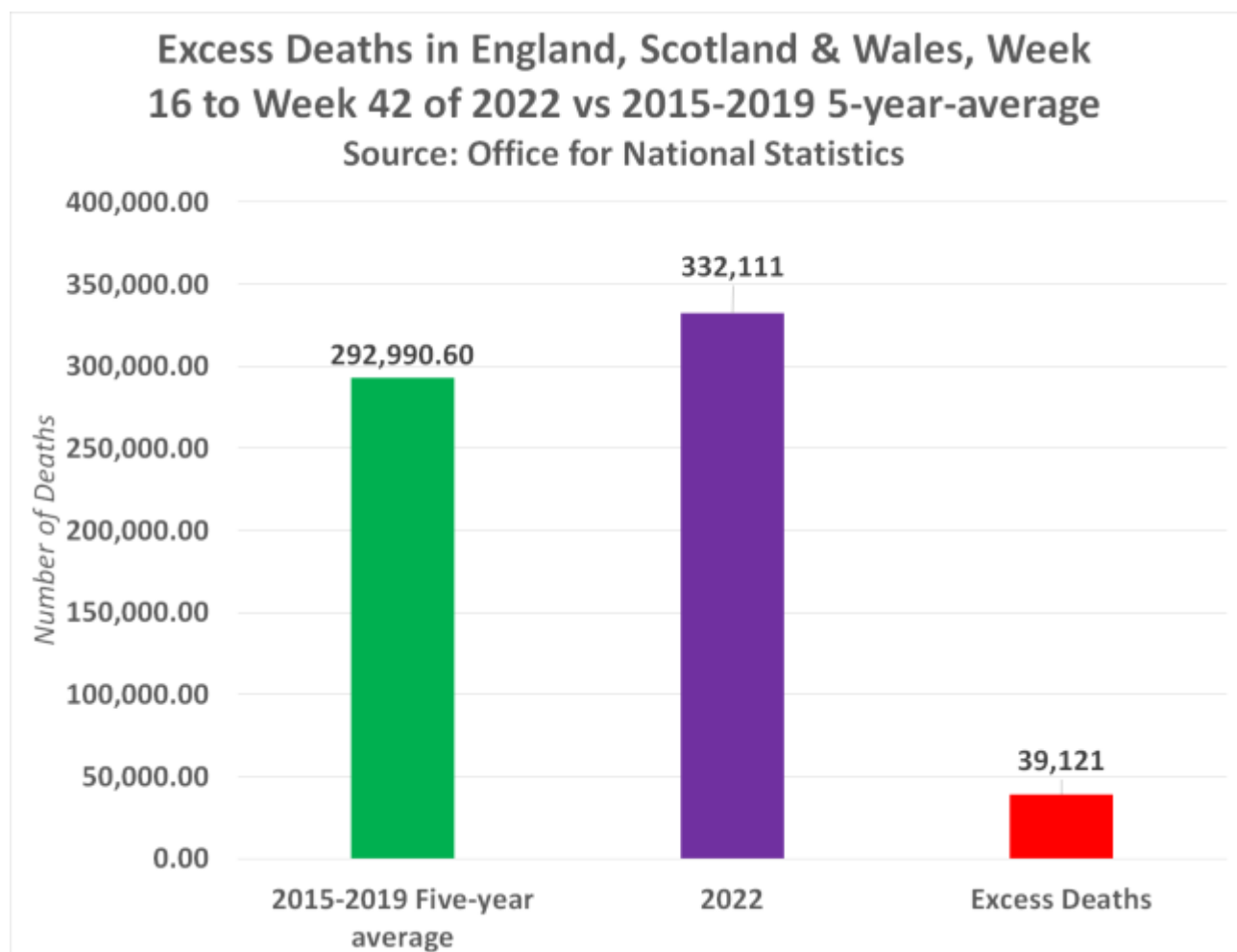
The following chart is taken from Public Health Scotland's Covid-19 Dashboard, and it shows the weekly number of deaths compared to the 2015-2019 five-year average –

Because the chart doesn't reveal the true picture, we downloaded the death data from the Public Health Scotland Covid-19 Dashboard, which you can also do so [here](#), and calculated the total number of deaths between week 15 and week 42 of 2022.

According to the data, there were 28,810 deaths during this period in the five-year average and 32,208 deaths during this period in 2022.

This means Scotland has suffered 3,398 excess deaths against the five-year average over the past 28 weeks.

The following chart shows the overall number of deaths and excess deaths in England, Wales & Scotland –



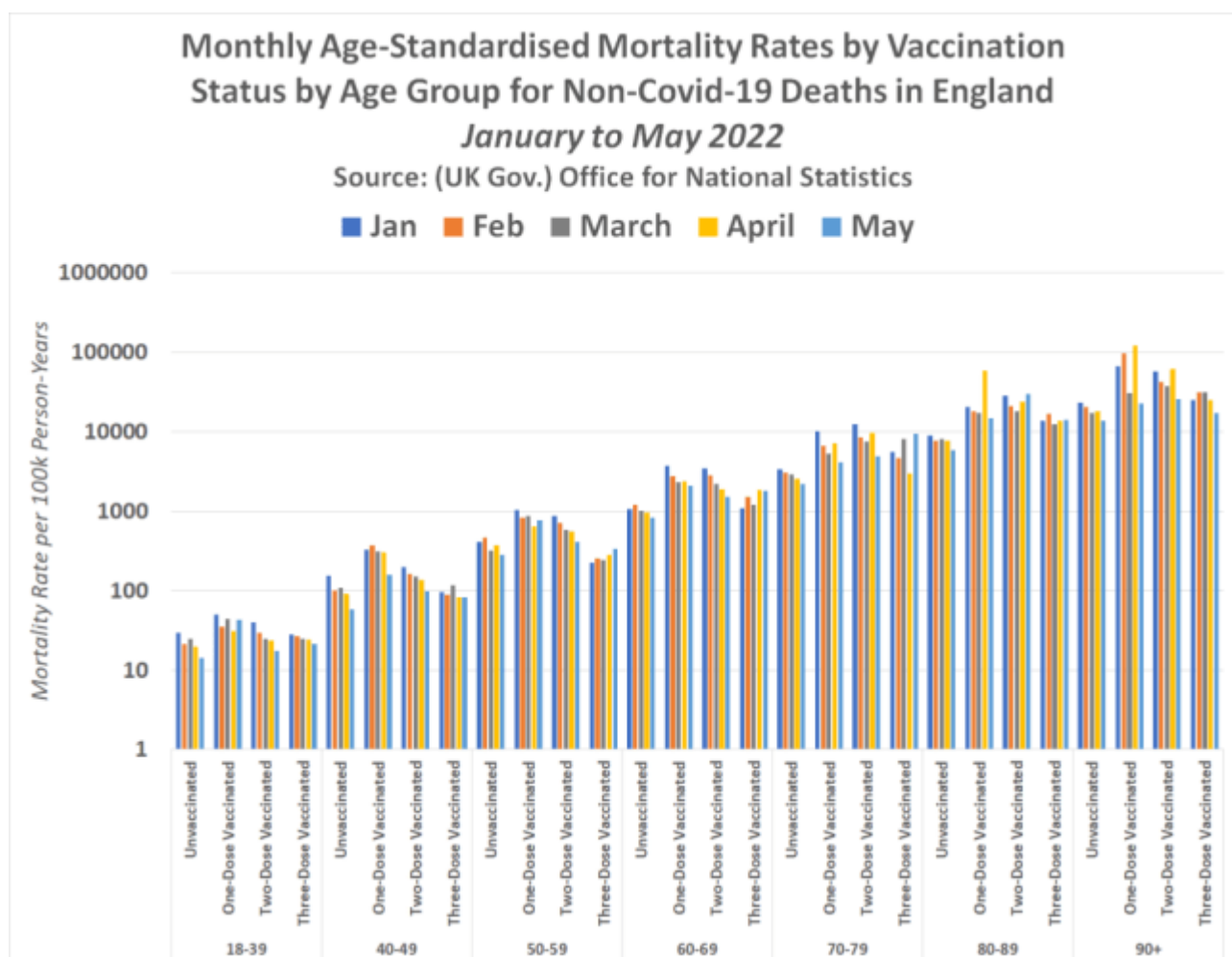
The five-year average number of deaths over these 28 weeks equates to 292,990. Meanwhile, the total number of deaths in 2022 over these 28 weeks equates to 332,111. Therefore, Great Britain has suffered 39,121 excess deaths since the middle of April 2022.

The question is, why? Nobody can say for certain, but we know it's not solely due to Covid-19.

According to the ONS, England and Wales suffered 14,616 Covid-19 deaths between week 16 and week 43 of 2022. This equates to just 5% of all deaths in England and Wales, and 41% of all excess deaths in England and Wales.

There are however some further clues provided in another dataset provided by the ONS that may explain why so many people are dying.

The following chart shows the monthly age-standardised mortality rates by vaccination status among each age group for Non-Covid-19 deaths in England between January and May 2022, using the figures contained in table 2 of the Office for National Statistics [recently published dataset](#) –



The above figures reveal that for months on end, [mortality rates per 100,000 have been the lowest among the unvaccinated](#) in every single age group.

A more detailed analysis of the figures broken down by age group can be read [here](#).

These are age-standardised figures. There is no other conclusion that can be found for the fact mortality rates per 100,000 are the lowest among the unvaccinated other than that the Covid-19

injections are killing people.

So this probably explains why Britain has suffered over 39,000 excess deaths since the middle of April.

**Category**

1. Crime-Justice-Terrorism-Corruption
2. Disasters-Crisis-Depopulation-Genocide
3. Health-Wellness-Healing-Nutrition & Fitness
4. Main
5. NWO-Deep State-Dictatorship-Tyrrany

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