I will put together a podcast for this, but don't wait, read on. Let us delve into the world of Lies, Damned Lies & Sadistics again. What have SADS, Heart Attacks, Strokes, Thrombotic events etc. got in common? All on the rise & they don't get classified with COVID deaths.

To illustrate why this is important, we will use the UK Office of National Statistics (ONS) data as it is sourced by Health Care Professionals, is detailed and consistent year on year.

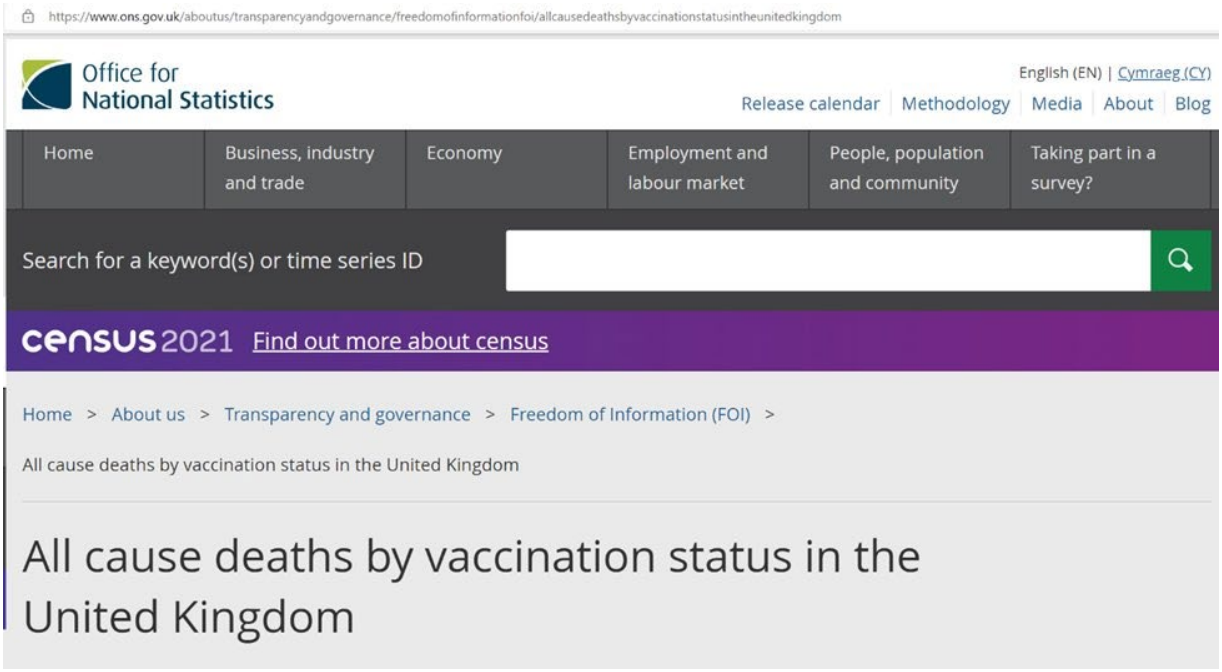
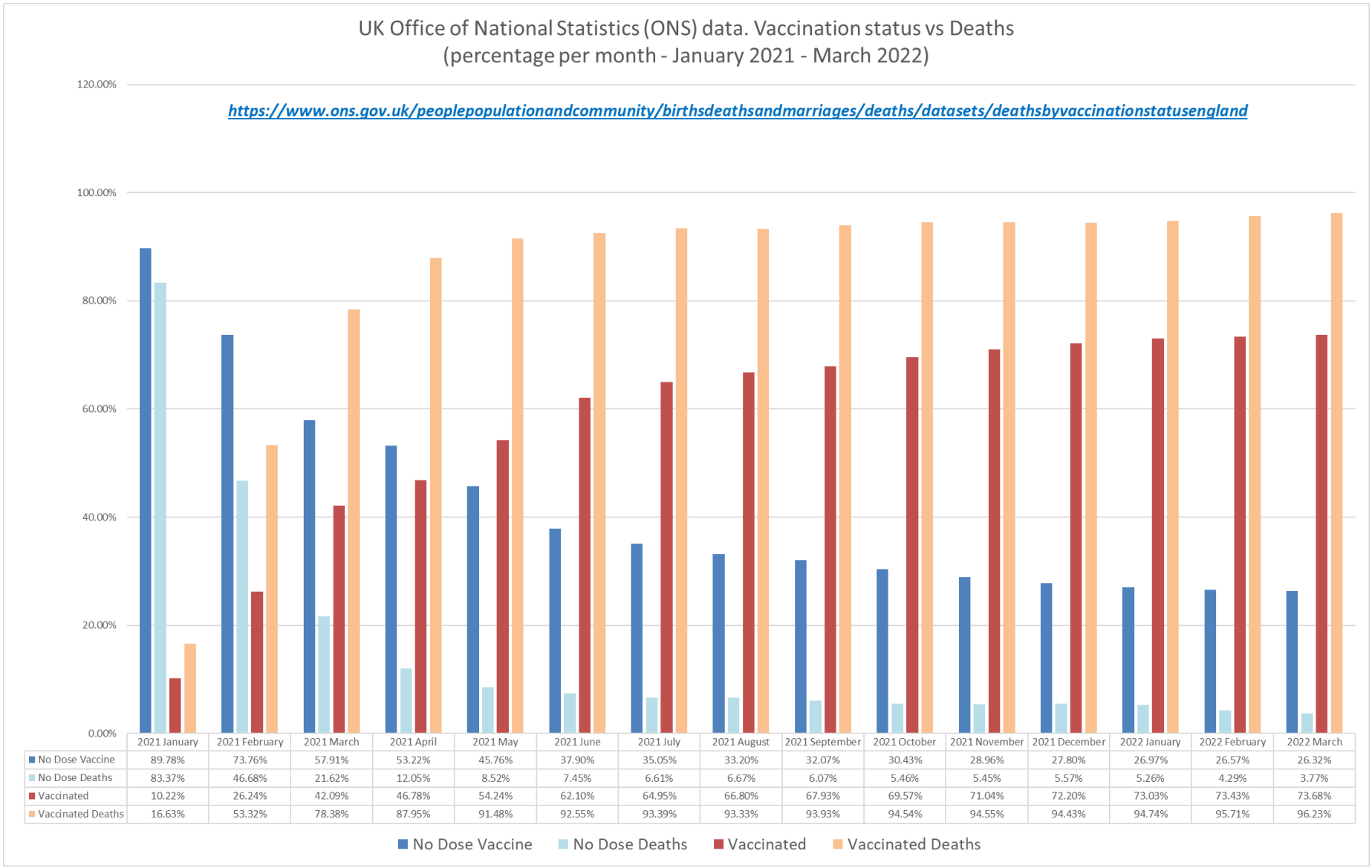


Image 1

This data is also 'normalised' to remove the 'baseline fallacy' argument i.e. "age-standardised mortality rates by vaccination status for all cause deaths, per 100,000 person-years"

Image 2

Based on published UK Office of National Statistics Data, the risk of death has always been higher in the vaccinated than the unvaccinated, not just for COVID, but also for ALL CAUSES.



	2021 January	2021 February	2021 March	2021 April	2021 May	2021 June	2021 July	2021 August	2021 September	2021 October	2021 November	2021 December	2022 January	2022 February	2022 March
No Dose Vaccine	89.78%	73.76%	57.91%	53.22%	45.76%	37.90%	35.05%	33.20%	32.07%	30.43%	28.96%	27.80%	26.97%	26.57%	26.32%
No Dose Deaths	83.37%	46.68%	21.62%	12.05%	8.52%	7.45%	6.61%	6.67%	6.07%	5.46%	5.45%	5.57%	5.26%	4.29%	3.77%
Vaccinated	10.22%	26.24%	42.09%	46.78%	54.24%	62.10%	64.95%	66.80%	67.93%	69.57%	71.04%	72.20%	73.03%	73.43%	73.68%
Vaccinated Deaths	16.63%	53.32%	78.38%	87.95%	91.48%	92.55%	93.39%	93.33%	93.93%	94.54%	94.55%	94.43%	94.74%	95.71%	96.23%

So, what is the vaccination coverage for the UK, by Dose? (Note 3rd Dose refers to all Boosters at this time so may include more than 3 Doses in total).

1 Dose 73.68%

2 Doses 71.54%

3 Doses 48.81%

No Doses 26.32%

Note that the following can be applied to most countries now.

Date	1 Dose	2 Dose	3 Dose	No Dose
2021 January	10.22%	0.15%	0.00%	89.78%
2021 February	26.24%	0.62%	0.00%	73.76%
2021 March	42.09%	6.01%	0.00%	57.91%
2021 April	46.78%	21.24%	0.00%	53.22%
2021 May	54.24%	36.96%	0.00%	45.76%
2021 June	62.10%	47.63%	0.00%	37.90%
2021 July	64.95%	55.32%	0.00%	35.05%
2021 August	66.80%	62.01%	0.00%	33.20%
2021 September	67.93%	64.92%	0.00%	32.07%
2021 October	69.57%	66.10%	4.02%	30.43%
2021 November	71.04%	67.10%	19.33%	28.96%
2021 December	72.20%	68.61%	41.91%	27.80%
2022 January	73.03%	70.08%	46.65%	26.97%
2022 February	73.43%	70.92%	47.95%	26.57%
2022 March	**73.68%**	**71.54%**	**48.81%**	**26.32%**

Image 3

How were those Doses rolled out (chart: rollout of vaccines by month)? Notice the spikes in Doses and the fact that all Doses have pretty much flatlined. This is the same in most of the world now.

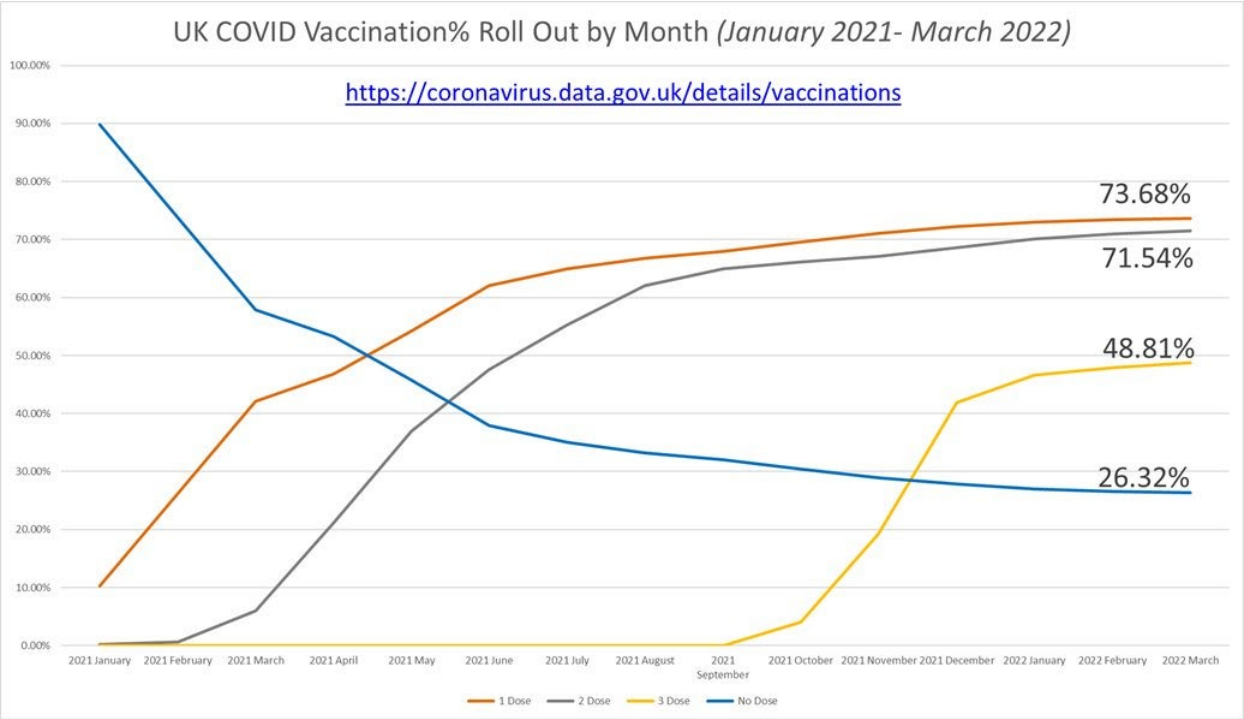


Image 4

The previous chart and table showed the rate of vaccination i.e. how many people have had 1 Dose, 2 Doses or 3 or more Doses. However, we also need to know the percentage of people who have had a specific Dose in the population.

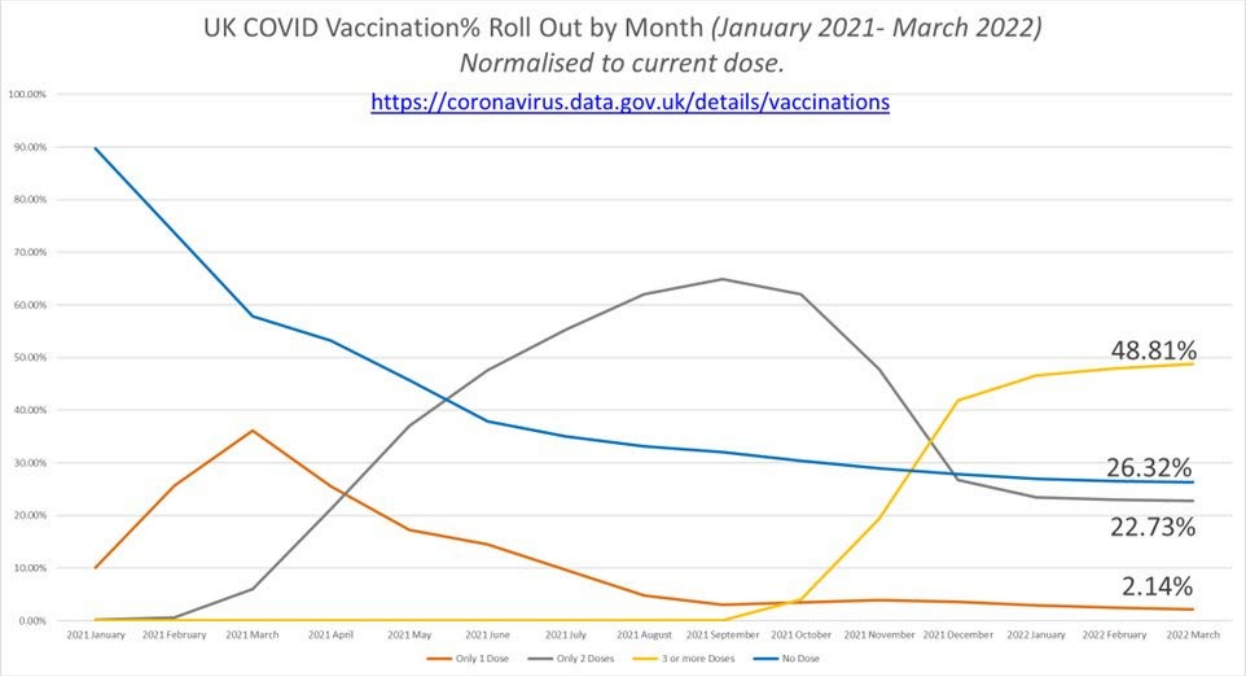


Image 5

In the UK, although; 1 Dose 73.68% 2 Doses 71.54% 3 Doses 48.81% No Doses 26.32% and No Doses 26.32%, only 2.14% have had just 1 Dose. 22.73% have had just 2 Doses. 48.81% have had 3 Doses (March 2022).

Date	Only 1 Dose	Only 2 Doses	or more Dos
2021 January	10.07%	0.15%	0.00%
2021 February	25.62%	0.62%	0.00%
2021 March	36.08%	6.01%	0.00%
2021 April	25.54%	21.24%	0.00%
2021 May	17.28%	36.96%	0.00%
2021 June	14.47%	47.63%	0.00%
2021 July	9.62%	55.32%	0.00%
2021 August	4.79%	62.01%	0.00%
2021 September	3.01%	64.92%	0.00%
2021 October	3.47%	62.08%	4.02%
2021 November	3.94%	47.78%	19.33%
2021 December	3.58%	26.70%	41.91%
2022 January	2.95%	23.43%	46.65%
2022 February	2.52%	22.96%	47.95%
2022 March	**2.14%**	**22.73%**	**48.81%**

Image 6

With that context, let's look at the deaths listed as 'COVID' at this time, by vaccination status. This is not total deaths but age-standardised per 100,000 person-years. This first chart uses the new government definitions i.e. you are not in a Dose until 14-21 days after.

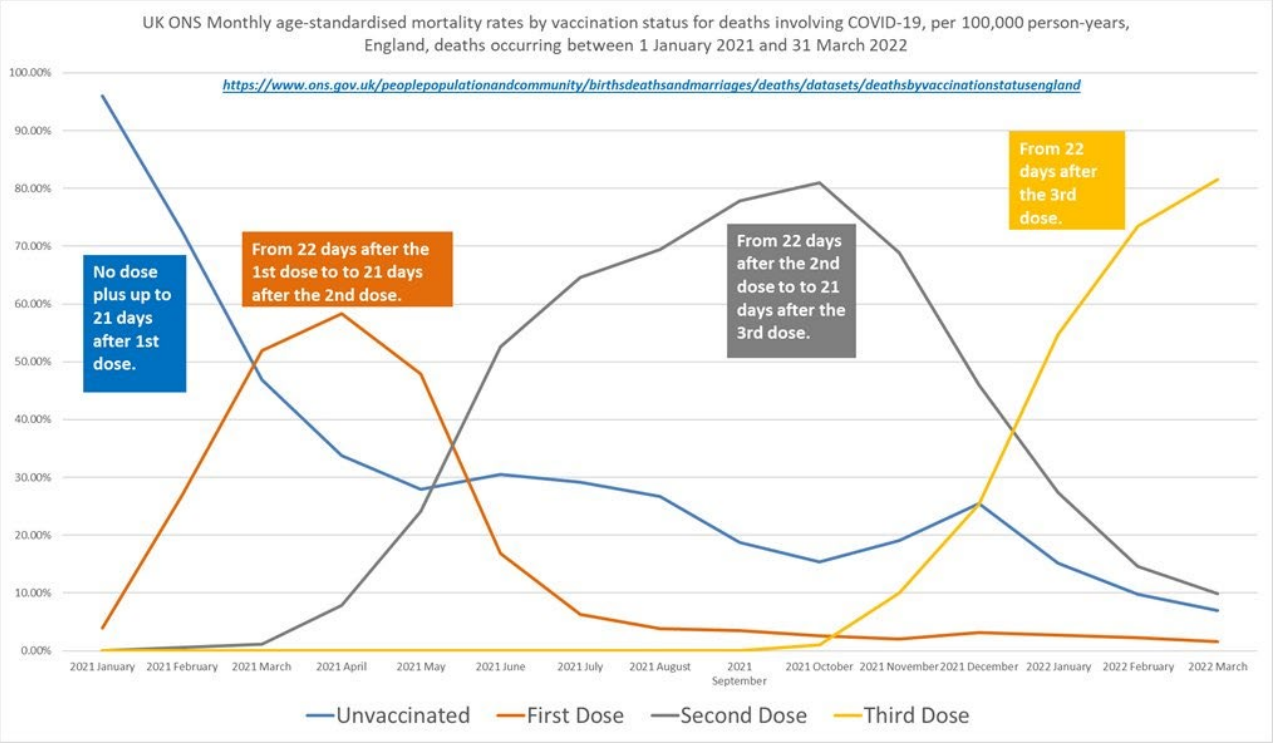


Image 7

This chart uses the old definitions i.e. you are in a Dose once you receive it. The reality is outside the initial first Dose rollout, this makes very little difference to the charts. The spikes post Dose are significant as they match the vaccine rollout (in a bad way).

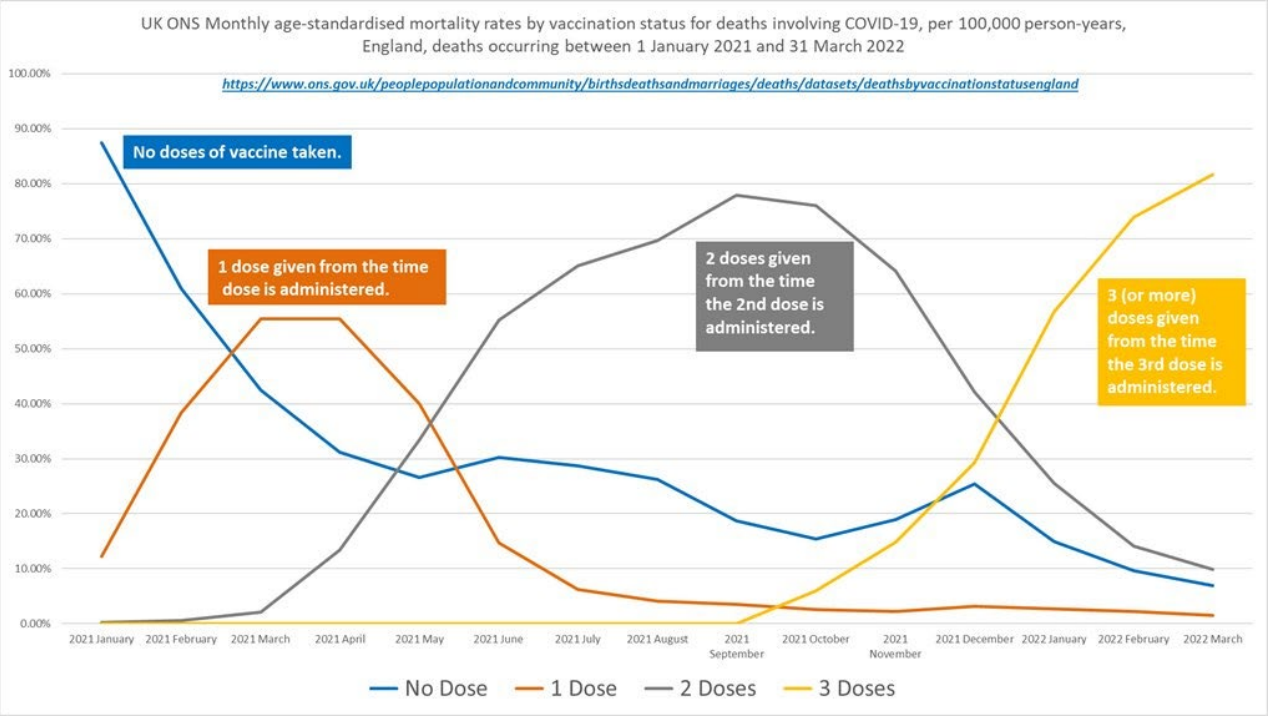


Image 8

48.81% of the population has 3 Doses but account for 81.63% of COVID deaths. No Doses are 26.32% of the population but account for only 6.95% of the deaths (March 2022). None Dosed account for fewer deaths by % than their specific % of the population since vaccines rolled out in the UK.

Date	No Dose	1 Dose	2 Doses	3 Doses
2021 January	87.46%	12.26%	0.27%	0.00%
2021 February	61.02%	38.41%	0.57%	0.00%
2021 March	42.51%	55.38%	2.11%	0.00%
2021 April	31.18%	55.39%	13.42%	0.00%
2021 May	26.55%	40.00%	33.45%	0.00%
2021 June	30.22%	14.64%	55.14%	0.00%
2021 July	28.71%	6.26%	65.04%	0.00%
2021 August	26.29%	4.06%	69.65%	0.00%
2021 September	18.67%	3.46%	77.86%	0.00%
2021 October	15.39%	2.55%	76.03%	6.03%
2021 November	18.95%	2.19%	64.08%	14.78%
2021 December	25.43%	3.20%	42.09%	29.28%
2022 January	14.99%	2.73%	25.57%	56.72%
2022 February	9.69%	2.27%	14.11%	73.93%
2022 March	**6.95%**	**1.56%**	**9.86%**	**81.63%**

Image 9

Once we progress through the vaccination campaign, we can see that the COVID deaths move at higher rates into each successive vaccination group. Up until January 2022, the second Dose was overrepresented before handing the reins to the third Dose.

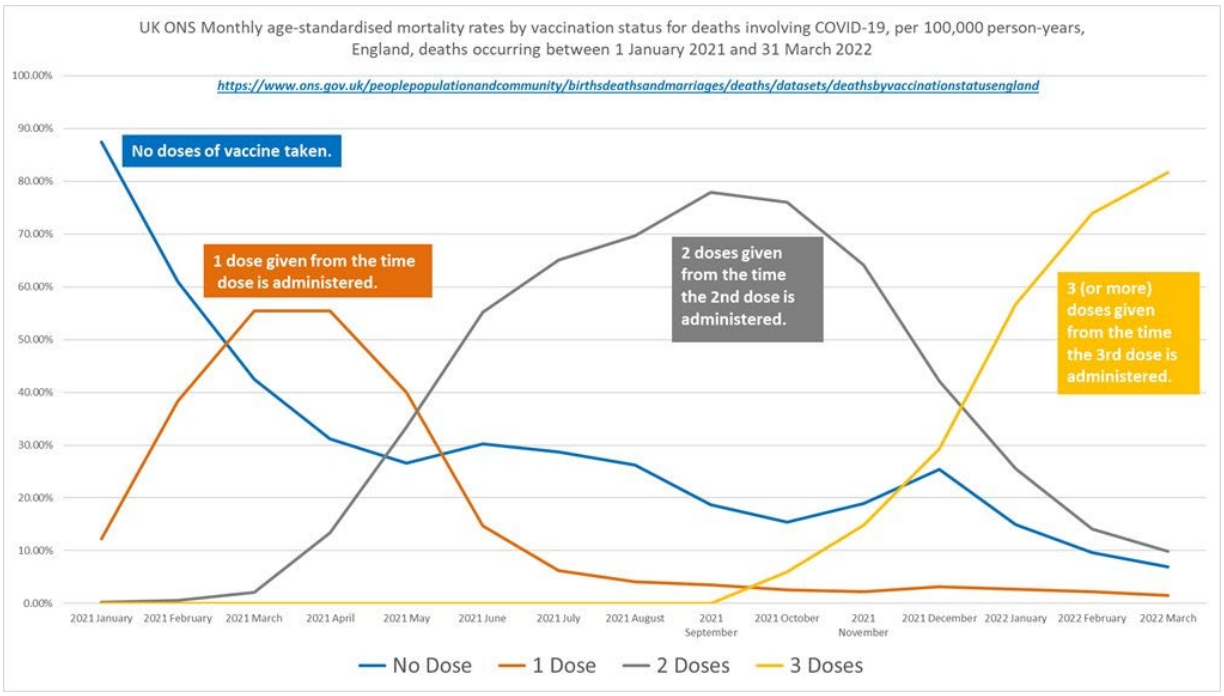


Image 10

But what about the non-COVID deaths? Surely, they are not impacted by the vaccination status in the population? Think again. Looking at the UK ONS data, we see each Dose becoming successively overrepresented in reported deaths. Look familiar?

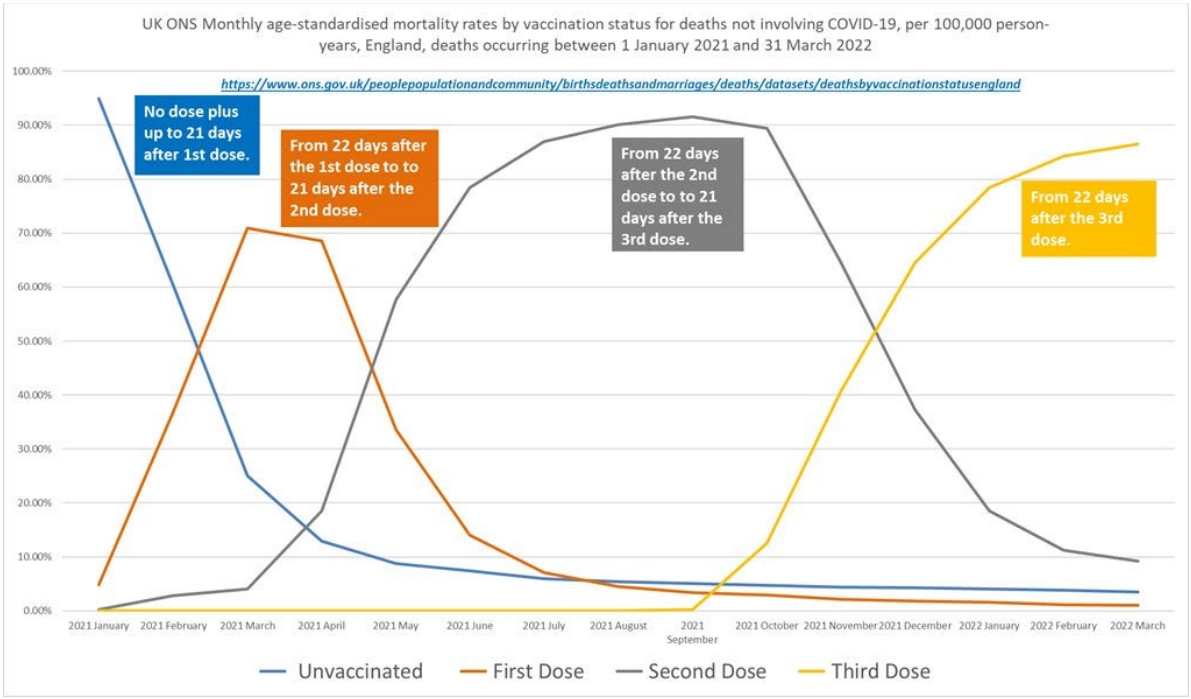


Image 11

In fact, the 'non-COVID' deaths seem to fair even worse than the COVID deaths for the vaccinated. Yet the unvaccinated are almost half as likely to die of other causes. Considering the small proportion of deaths accounted for as COVID, this is significant.

Date	No Dose	1 Dose	2 Doses	3 Doses
2021 January	80.11%	18.64%	1.25%	0.00%
2021 February	40.64%	56.42%	2.94%	0.00%
2021 March	19.61%	72.27%	8.12%	0.00%
2021 April	11.58%	52.63%	35.78%	0.00%
2021 May	8.36%	24.18%	67.46%	0.00%
2021 June	7.22%	11.41%	81.38%	0.00%
2021 July	5.85%	6.40%	87.75%	0.00%
2021 August	5.32%	4.29%	90.39%	0.00%
2021 September	5.05%	3.31%	91.41%	0.23%
2021 October	4.69%	2.83%	79.87%	12.60%
2021 November	4.34%	2.13%	52.85%	40.68%
2021 December	4.23%	1.78%	29.47%	64.53%
2022 January	4.01%	1.57%	16.03%	78.39%
2022 February	3.82%	1.18%	10.74%	84.26%
2022 March	3.50%	1.10%	8.93%	86.47%

Image 12

So, how does this look overall for 'ALL CAUSE' mortality in the UK? For the unvaccinated…??

MAY THE ODDS BE FOREVER IN YOUR FAVOUR!

Date	No Dose	1 Dose	2 Doses	3 Doses
2021 January	83.37%	15.81%	0.82%	0.00%
2021 February	46.68%	51.09%	2.24%	0.00%
2021 March	21.62%	70.79%	7.59%	0.00%
2021 April	12.05%	52.70%	35.25%	0.00%
2021 May	8.52%	24.32%	67.16%	0.00%
2021 June	7.45%	11.44%	81.11%	0.00%
2021 July	6.61%	6.40%	86.99%	0.00%
2021 August	6.67%	4.27%	89.06%	0.00%
2021 September	6.07%	3.32%	90.40%	0.21%
2021 October	5.46%	2.81%	79.59%	12.13%
2021 November	5.45%	2.14%	53.70%	38.71%
2021 December	5.57%	1.87%	30.27%	62.29%
2022 January	5.26%	1.70%	17.12%	75.92%
2022 February	4.29%	1.27%	11.01%	83.43%
2022 March	**3.77%**	**1.13%**	**9.00%**	**86.09%**

Image 13

So, the next time someone says ‘baseline fallacy’… let them have a look at the most detailed records in the world, and weep.

All data sourced from:

https://ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/deaths/datasets/deathsbyvaccinationstatusengland

https://coronavirus.data.gov.uk/details/vaccinations

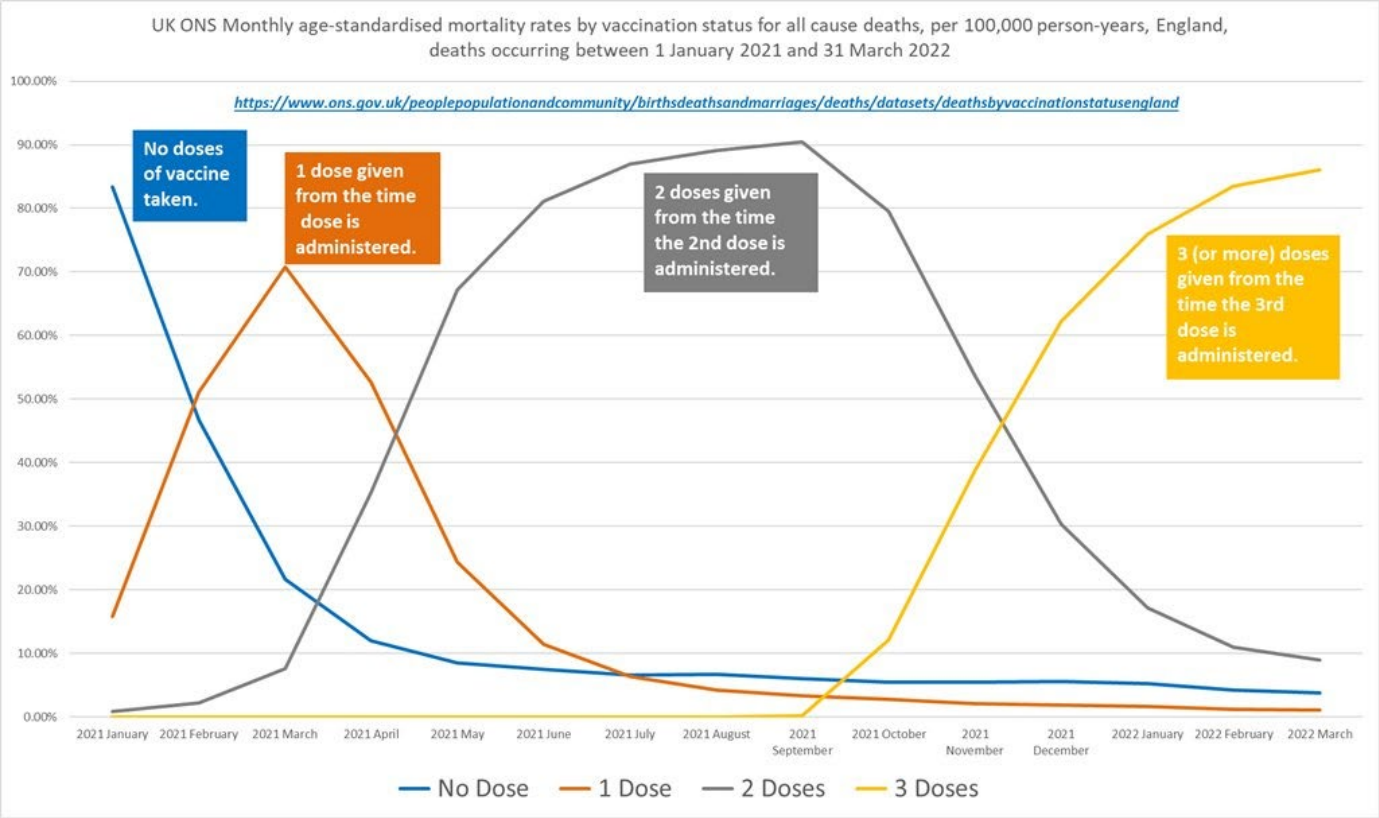


Image 14

I will wrap this up along with the other downsides of the COVID responses (lockdowns, masks, isolation, AEFI, psychology, and more) in my next podcast.

Catch up on my previous podcasts (and more) and watch for upcoming ones here;

https://dksdata.com/podcasts