

*“The vaccines are Safe and Effective”, “The vaccines are Safe and Effective”, “The vaccines are Safe and Effective”, “The vaccines are Safe and Effective”, “The vaccines are Safe and Effective”, “The vaccines are Safe and Effective”, **BLAH, BLAH, BLAH***

Vaccine “Efficacy” of 95% gives you a warm safe feeling?

Look at this publicly available health data from the highly vaccinated United Kingdom:

When you are vaccinated and 40 years old or older you still have a 63% to 98% chance of dying from Covid-19.

(Below 40 years old you have hardly any risk of dying from Covid-19)

The Vaccine Escape Ratio for all working ages (30-69) is above 100%. That means that there are relatively more vaccinated people testing positive than that are vaccinated. Do you really believe that with the highly contagious Delta variant it will make any difference whether you are vaccinated or not when it comes to transmission of the virus?

- **These experimental gene therapies do NOT stop nor reduce transmission**
- The ‘Herd immunity through vaccination’ narrative is an absolute pipe dream!
- There is no public health argument for mandates!

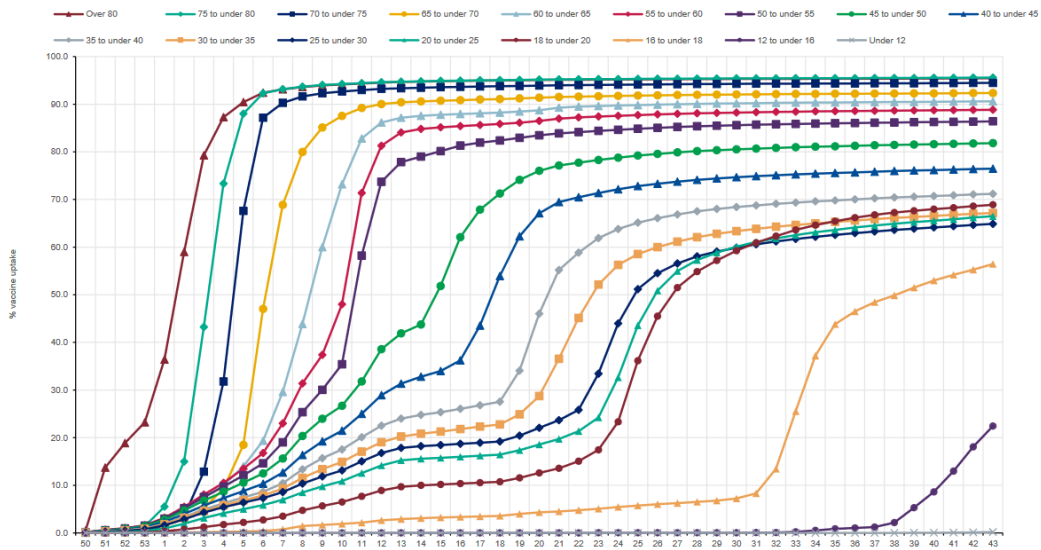
YOU ARE BEING LIED TO!

Check this data for yourselves!

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/1031157/Vaccine-surveillance-report-week-44.pdf

Figure 4. Cumulative weekly vaccine uptake by age

a) Dose 1



Vaccine Escape Ratios England, week 40-43

COVID-19 vaccine surveillance report – week 44

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/1031157/Vaccine-surveillance-report-week-44.pdf

Cases reported by specimen date between week 40 and week 43 2021	Total	Unlinked*	Not vaccinated	Received one dose (1-20 days before specimen date)	Received one dose, ≥21 days before specimen date	Second dose ≥14 days before specimen date	Vax rate	VAX % of Total cases	Unvax % of Total cases	Vaccine Escape ratio
Under 18	397484	23778	336893	20041	15954	818		9.3%	84.8%	
18-29	75211	7955	24097	701	8809	33649	58%	57.4%	32.0%	99%
30-39	113717	8476	25832	665	7252	71492	63%	69.8%	22.7%	111%
40-49	159478	8580	15717	291	4204	130686	75%	84.8%	9.9%	113%
50-59	114282	5853	6701	81	1925	99722	84%	89.0%	5.9%	106%
60-69	63474	3353	2484	23	835	56779	90%	90.8%	3.9%	101%
70-79	37535	2037	917	16	260	34305	93%	92.1%	2.4%	99%
≥80	14043	1002	471	7	224	12339	92%	89.5%	3.4%	97%
Cases presenting to emergency care (within 28 days of a positive test) resulting in overnight inpatient admission, by	Total	Unlinked*	Not vaccinated	Received one dose (1-20 days before specimen date)	Received one dose, ≥21 days before specimen date	Second dose ≥14 days before specimen date	Vax rate	VAX % of Total cases	Unvax % of Total cases	Vaccine Escape ratio
Under 18	581	20	539	12	9	1		3.8%	92.8%	
18-29	323	7	212	3	30	71	58%	32.2%	65.6%	56%
30-39	665	9	425	5	37	189	63%	34.7%	63.9%	55%
40-49	1006	16	472	5	45	468	75%	51.5%	46.9%	69%
50-59	1233	18	474	1	51	689	84%	60.1%	38.4%	72%
60-69	1308	7	318	2	29	952	90%	75.2%	24.3%	84%
70-79	1802	5	198	3	32	1564	93%	88.7%	11.0%	95%
≥80	1804	3	168	0	33	1600	92%	90.5%	9.3%	98%
Death within 28 days of positive COVID-19 test by date of death between week 40 and week 43 2021	Total	Unlinked*	Not vaccinated	Received one dose (1-20 days before specimen date)	Received one dose, ≥21 days before specimen date	Second dose ≥14 days before specimen date	Vax rate	VAX % of Total cases	Unvax % of Total cases	Vaccine Escape ratio
Under 18	6	0	6	0	0	0		0.0%	100.0%	
18-29	9	0	7	0	0	2	58%	22.2%	77.8%	38%
30-39	25	1	17	0	2	5	63%	28.0%	68.0%	44%
40-49	73	1	37	0	1	34	75%	47.9%	50.7%	64%
50-59	179	4	81	0	5	89	84%	52.5%	45.3%	63%
60-69	420	3	118	0	14	285	90%	71.2%	28.1%	79%
70-79	809	2	115	0	18	674	93%	85.5%	14.2%	92%
≥80	1564	4	157	0	45	1358	92%	89.7%	10.0%	98%
Death within 60 days of positive COVID-19 test by date of death between week 40 and week 43 2021	Total	Unlinked*	Not vaccinated	Received one dose (1-20 days before specimen date)	Received one dose, ≥21 days before specimen date	Second dose ≥14 days before specimen date	Vax rate	VAX % of Total cases	Unvax % of Total cases	Vaccine Escape ratio
Under 18	8	0	7	0	1	0		12.5%	87.5%	
18-29	14	0	9	0	0	5	58%	35.7%	64.3%	62%
30-39	38	2	24	0	3	9	63%	31.6%	63.2%	50%
40-49	110	2	56	0	6	46	75%	47.3%	50.9%	63%
50-59	241	4	104	0	7	126	84%	55.2%	43.2%	66%
60-69	535	3	157	0	20	355	90%	70.1%	29.3%	78%
70-79	980	4	131	0	23	822	93%	86.2%	13.4%	93%
≥80	1897	4	181	1	63	1648	92%	90.2%	9.5%	98%

Vaccine Escape Ratio (VER) = percentage of vaccinated amongst specified cases divided by the vaccination rate (per age group)