Size Matters

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Size Matters

If the numerous deaths and disabilities following vaccination are caused by the vaccine, then we would expect the number of deaths and disabilities to increase in direct proportion to the number vaccinated. Is this the case?

Here is a table showing the number vaccinated in each state of the USA, and the number of deaths following vaccination.

[I filtered VAERS for **all COVID vaccines**, then for **DIED = Y**, then for each USA State in turn]

State	Deaths	Name	Blue	Red	Num Vacc	Deaths per 100,000
KY	478	Kentucky		Red	2446657	19.5
MT	66	Montana		Red	581848	11.3
TN	321	Tennessee		Red	3542558	9.1
MN	337	Minnesota	Blue		3732963	9.0
ND	34	North Dakota		Red	405235	8.4
SD	40	South Dakota		Red	511966	7.8
AK	32	Alaska		Red	416173	7.7
WY	21	Wyoming		Red	278260	7.5
NH	61	New Hampshire	Blue		922250	6.6
MI	364	Michigan	Blue		5737156	6.3
GA	311	Georgia	Blue		5495289	5.7
AR	87	Arkansas		Red	1563487	5.6
WI	195	Wisconsin	Blue		3648131	5.3
MO	171	Missouri		Red	3285699	5.2
WV	48	West Virginia		Red	995507	4.8
IA	82	Iowa		Red	1879386	4.4
NE	49	Nebraska		Red	1170992	4.2
IN	145	Indiana		Red	3533415	4.1
KS	68	Kansas		Red	1681521	4.0
OH	241	Ohio		Red	6535591	3.7
ME	37	Maine	Blue		1030026	3.6
WA	184	Washington	Blue		5226744	3.5
HI	37	Hawaii	Blue		1054993	3.5
NM	49	New Mexico	Blue		1405836	3.5
MS	49	Mississippi		Red	1453639	3.4
DE	21	Delaware	Blue		632523	3.3
IL	272	Illinois	Blue		8249223	3.3
AL	75	Alabama		Red	2363643	3.2
FL	431	Florida		Red	13744395	3.1
DC	15	Columbia			483001	3.1
PA	232	Pennsylvannia	Blue		8284852	2.8
LA	63	Louisiana		Red	2362987	2.7
NJ	169	New Jersey	Blue		6343694	2.7
TX	445	Texas		Red	16727778	2.7
CO	101	Colorado	Blue		3855340	2.6
OR	72	Oregon	Blue		2827692	2.5
AZ	102	Arizona	Blue		4207031	2.4
MA	125	Massachusetts	Blue		5198480	2.4
MD	103	Maryland	Blue		4310596	2.4
SC	65	South Carolina		Red	2768707	2.3
RI	19	Rhode Island	Blue		822567	2.3
NC	138	North Carolina		Red	6020048	2.3
VT	11	Vermont	Blue		488,977	2.2
NY	314	New York	Blue		14162994	2.2
NV	39	Nevada	Blue		1762527	2.2
VA	129	Virginia	Blue		5867830	2.2
CT	57	Connecticut	Blue		2693093	2.1
OK	44	Oklahoma		Red	2141228	2.1
CA	539	California	Blue		26526203	2.0
UT	29	Utah		Red	1906748	1.5

Data from VAERS for 2021 USA for Pfizer, Moderna and Janssen vaccines
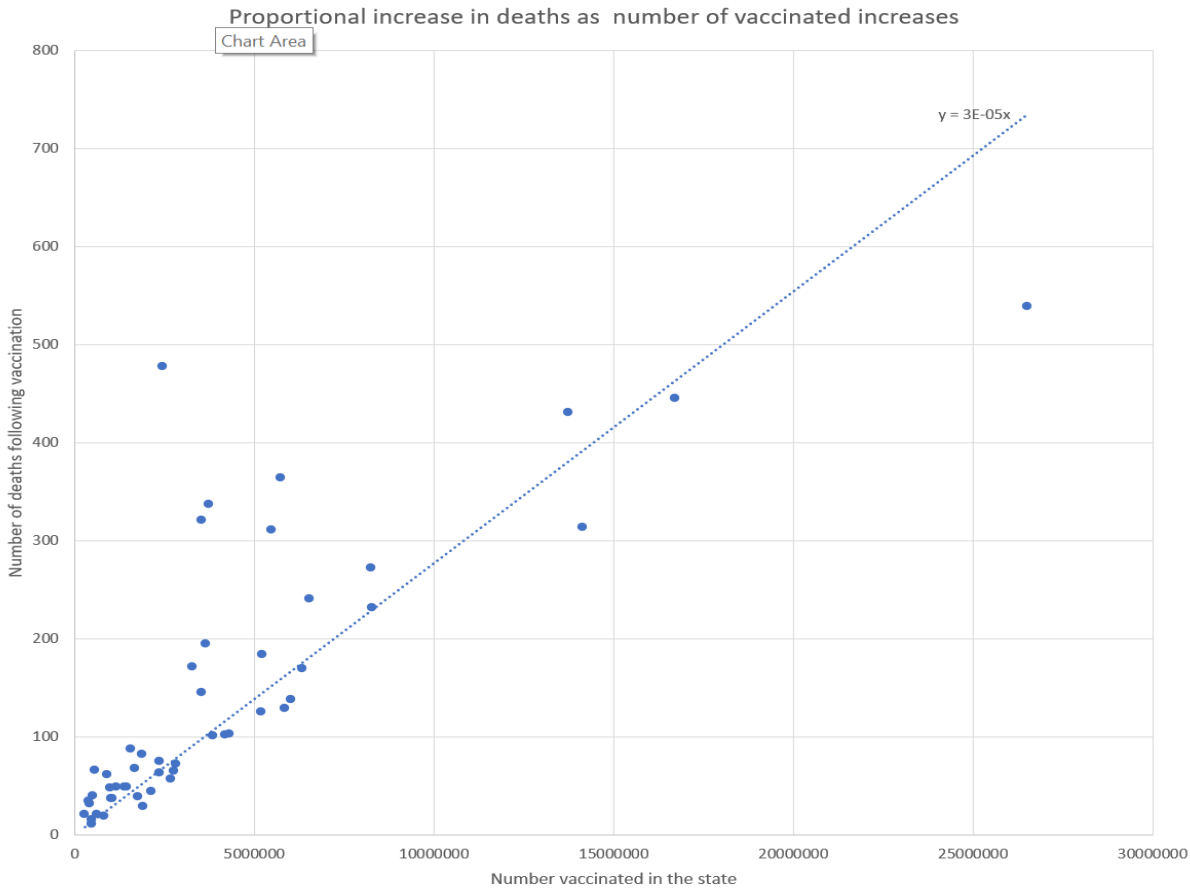Column 2 = Number of deaths following vaccination
Column 6 = Number of people vaccinated
Column 7 = Deaths per 100,000 vaccinated
Number vaccinated by State as of 14th Jan 2022 : Source

When this data is plotted on a graph the result is a straight line. As vaccination increases so do the number of deaths. They are in direct proportion, because the vaccinations are causing the deaths.

Proportional increase in deaths as number of vaccinated increases

$y = 3E{-}05x$

So size obviously matters. The more people vaccinated, the greater the number of deaths, by state.

But what about disability?

Here is a table showing the number vaccinated in each state of the USA, and the number of disabilities following vaccination.

[I filtered VAERS for **all COVID vaccines**, then for **DISABILITY = Y**, then for each USA State in turn]

State	Disability	Name	Blue	Red	Num Vacc	Disability per 100,000
NH	76	New Hampshire	Blue		922250	8.2
AZ	308	Arizona	Blue		4207031	7.3
WY	20	Wyoming		Red	278260	7.2
OR	202	Oregon	Blue		2827692	7.1
WA	361	Washington	Blue		5226744	6.9
CO	258	Colorado	Blue		3855340	6.7
NV	117	Nevada	Blue		1762527	6.6
OH	421	Ohio		Red	6535591	6.4
ME	66	Maine	Blue		1030026	6.4
IN	219	Indiana		Red	3533415	6.2
VT	30	Vermont	Blue		488,977	6.1
CT	163	Connecticut	Blue		2693093	6.1
UT	115	Utah		Red	1906748	6.0
DC	29	Columbia			483001	6.0
MI	343	Michigan	Blue		5737156	6.0
DE	37	Delaware	Blue		632523	5.8
MN	214	Minnesota			3732963	5.7
TN	203	Tennessee		Red	3542558	5.7
FL	780	Florida		Red	13744395	5.7
SD	29	South Dakota			511966	5.7
VA	330	Virginia	Blue		5867830	5.6
SC	154	South Carolina		Red	2768707	5.6
NJ	349	New Jersey	Blue		6343694	5.5
MO	178	Missouri		Red	3285699	5.4
MD	233	Maryland	Blue		4310596	5.4
PA	438	Pennsylvannia	Blue		8284852	5.3
NC	315	North Carolina		Red	6020048	5.2
OK	112	Oklahoma		Red	2141228	5.2
MT	30	Montana		Red	581848	5.2
CA	1344	California	Blue		26526203	5.1
AK	21	Alaska		Red	416173	5.0
MA	261	Massachusetts	Blue		5198480	5.0
NY	711	New York	Blue		14162994	5.0
ND	20	North Dakota		Red	405235	4.9
WV	49	West Virginia		Red	995507	4.9
NE	57	Nebraska		Red	1170992	4.9
WI	177	Wisconsin	Blue		3648131	4.9
GA	265	Georgia	Blue		5495289	4.8
AR	75	Arkansas		Red	1563487	4.8
AL	113	Alabama		Red	2363643	4.8
KS	80	Kansas		Red	1681521	4.8
KY	116	Kentucky		Red	2446657	4.7
NM	65	New Mexico	Blue		1405836	4.6
HI	48	Hawaii	Blue		1054993	4.5
IA	85	Iowa		Red	1879386	4.5
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IL	358	Illinois	Blue		8249223	4.3
RI	35	Rhode Island	Blue		822567	4.3
TX	704	Texas		Red	16727778	4.2
MS	46	Mississippi		Red	1453639	3.2

Data from VAERS for 2021 USA for Pfizer, Moderna and Janssen vaccines
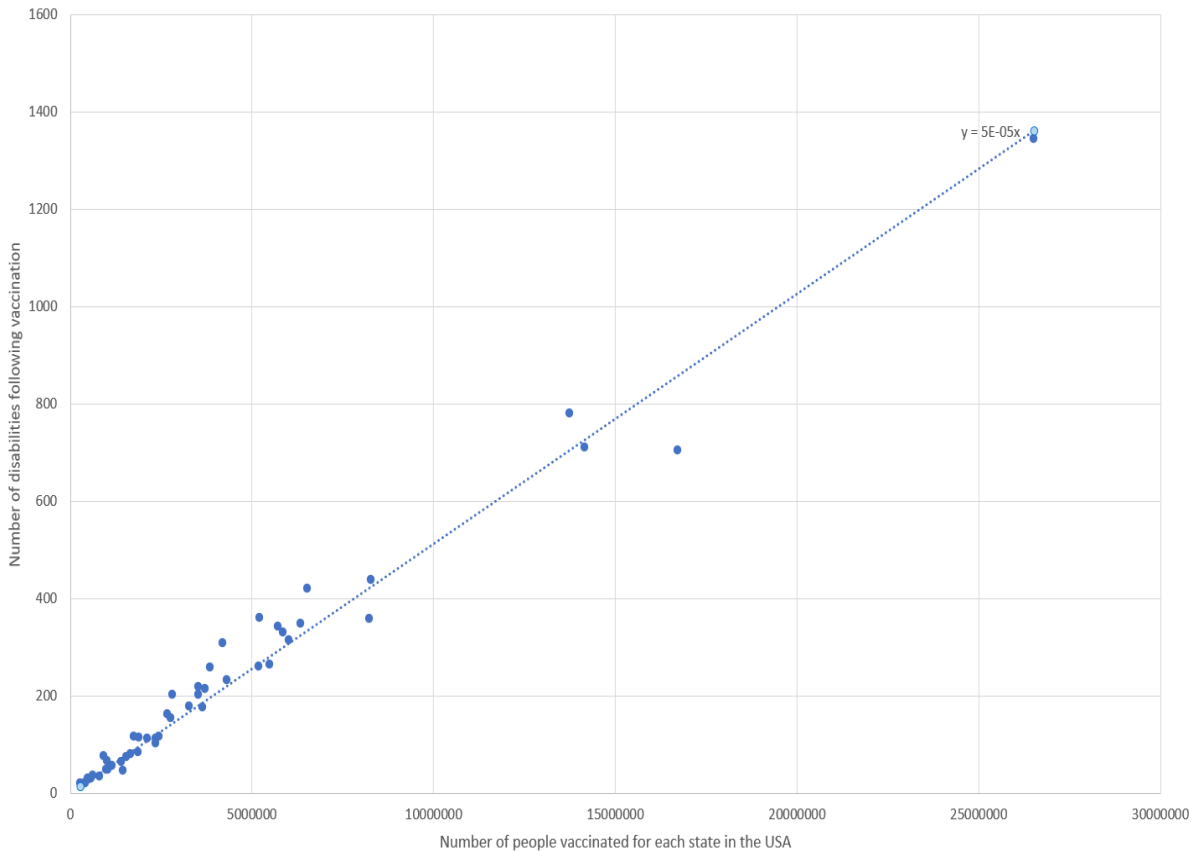Column 2 = Number of disabilities following vaccination
Column 6 = Number of people vaccinated
Column 7 = Disabilities per 100,000 vaccinated
Number vaccinated by State as of 14th Jan 2022 : Source

When this data is plotted on a graph the result is a straight line. As vaccination increases so do the number of disabilities. They are in direct proportion, because the vaccinations are causing the disabilities.

Proportional Increase in Disability as Number of Vaccinated Increases

Infact the "Disability" graph is so close to a straightline, that we can create an equation relating number vaccinated to number of disabilities that will follow. This is because the ratio between vaccination and disability is a constant.

Disability = Vaccinated x 1/20,000

e.g. if 5,000,000 are vaccinated, this will produce 250 disabled people. (**This formula has predictive power**)

In comparison, the equation describing the "Death" graph above is -

Deaths = Vaccinated x 1/33,000

which means that the ratio of disabilities to deaths will be 5 : 3; for every 5 people disabled, there will be 3 deaths.
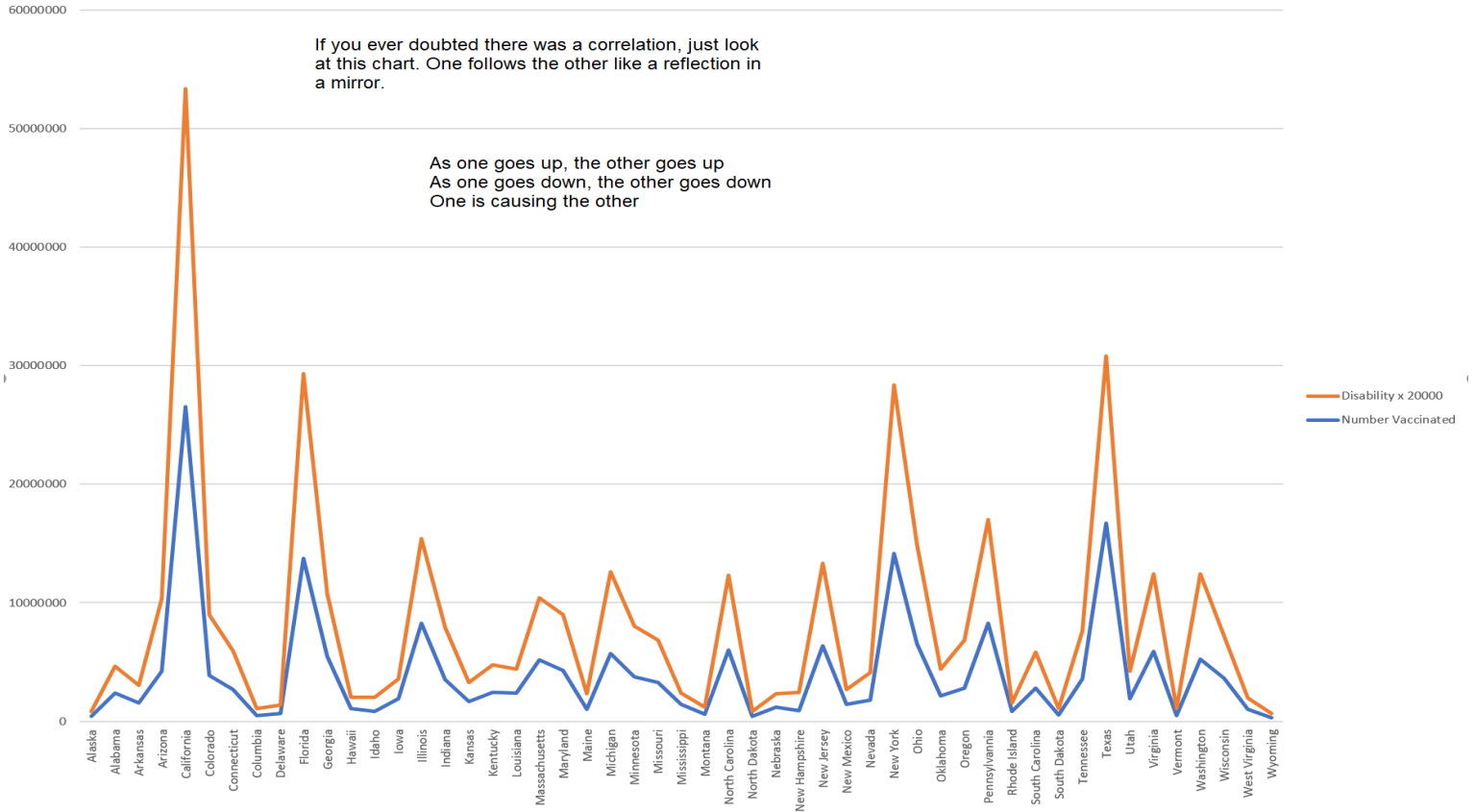
The consistency with which death and disability occur, is demonstrated by their conformity to these equations. However, we should realise that the outcomes of death and disability are just tips of an "iceberg" - even though many escape death and disability, they may still undergo significant internal damage at a sub-clinical level, resulting in reduced physical or mental capacity and increased discomfort.

Size really does matter - states with more vaccinated have more disabilities following vaccination. This is strong evidence of the causal relationship between the vaccine and the resulting disabilities and deaths.
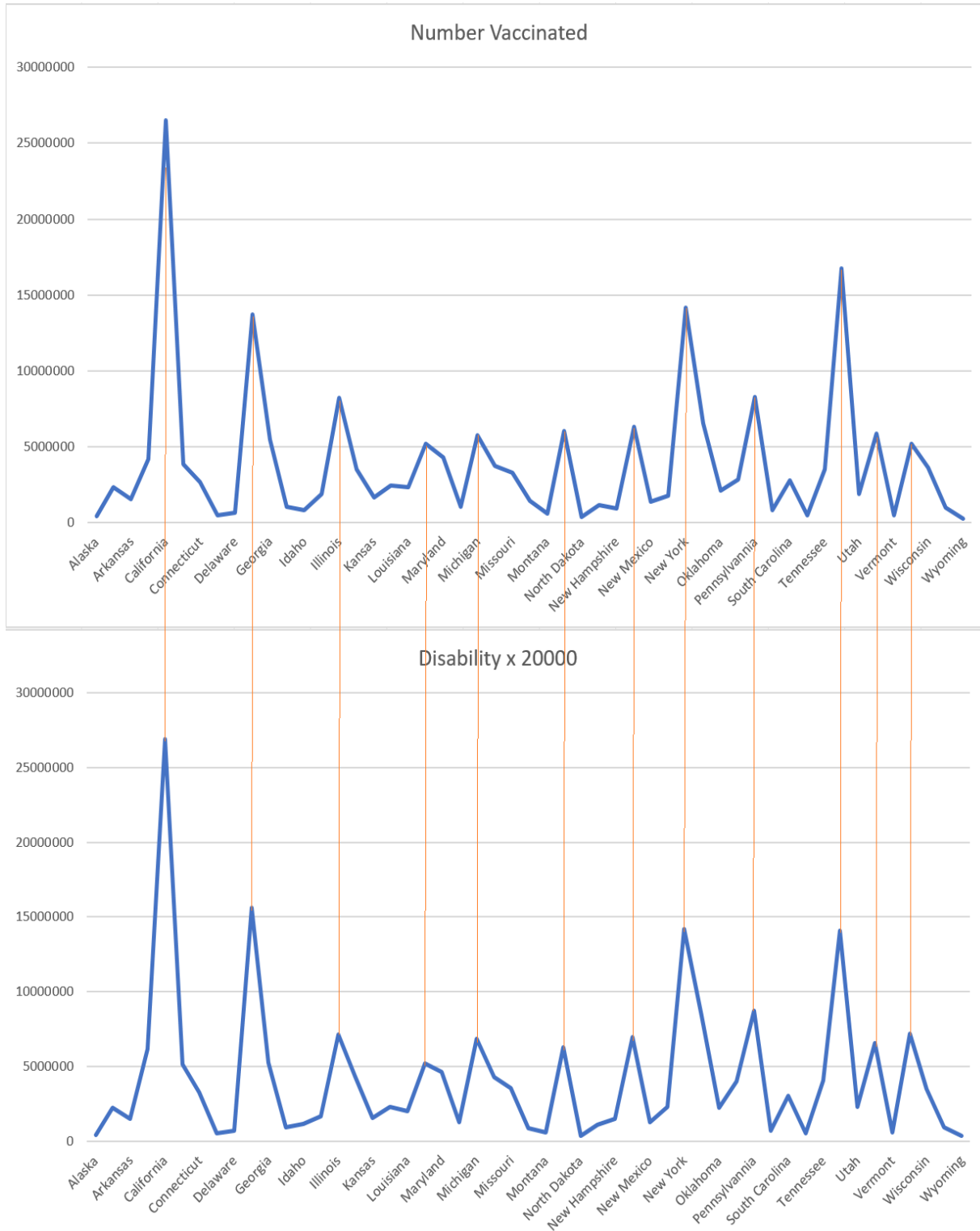
Just To Reinforce the Point

Here is a chart showing how number of disabilities changes as number of vaccinated changes for each state. One follows the other with uncanny synchronicity - like a reflection in a mirror.

Chart showing extraordinary correlation between
number vaccinated for Covid 19, and disability

If you ever doubted there was a correlation, just look
at this chart. One follows the other like a reflection in
a mirror.

As one goes up, the other goes up
As one goes down, the other goes down
One is causing the other

To make this clearer here are the separate graphs for number vaccinated by state, and for number of disabilities by state printed one on top of the other. The strength of correlation is absolutely extraordinary.

Number Vaccinated

Disability x 20000

In the light of this degree of correlation there can be absolutely no doubt that these vaccinations are the singular cause of these devastating injuries. It follows that persistence of the government, medical authorities and employers in enforcing vaccination, despite the obvious evidence of harm caused, is prima facie evidence of intent to harm - for which there is no evasion of liability under EUA.

The Under-Reporting Factor

The under-reporting factor in VAERS is estimated to be about 40 x. This means that only one 40th of the deaths and disabilities are being

reported to VAERS. If this is correct then the figures become a tad more scary.

- **Deaths :** 1 in 825 = 1200 per million

- **Disabilities :** 1 in 500 = 2000 per million

What about time-wise?

Is it true that the more often you take the vaccine, the more you are injured? Even Pfizer's own data support the idea that the more often you take the vaccine, the worse the effects become - see -
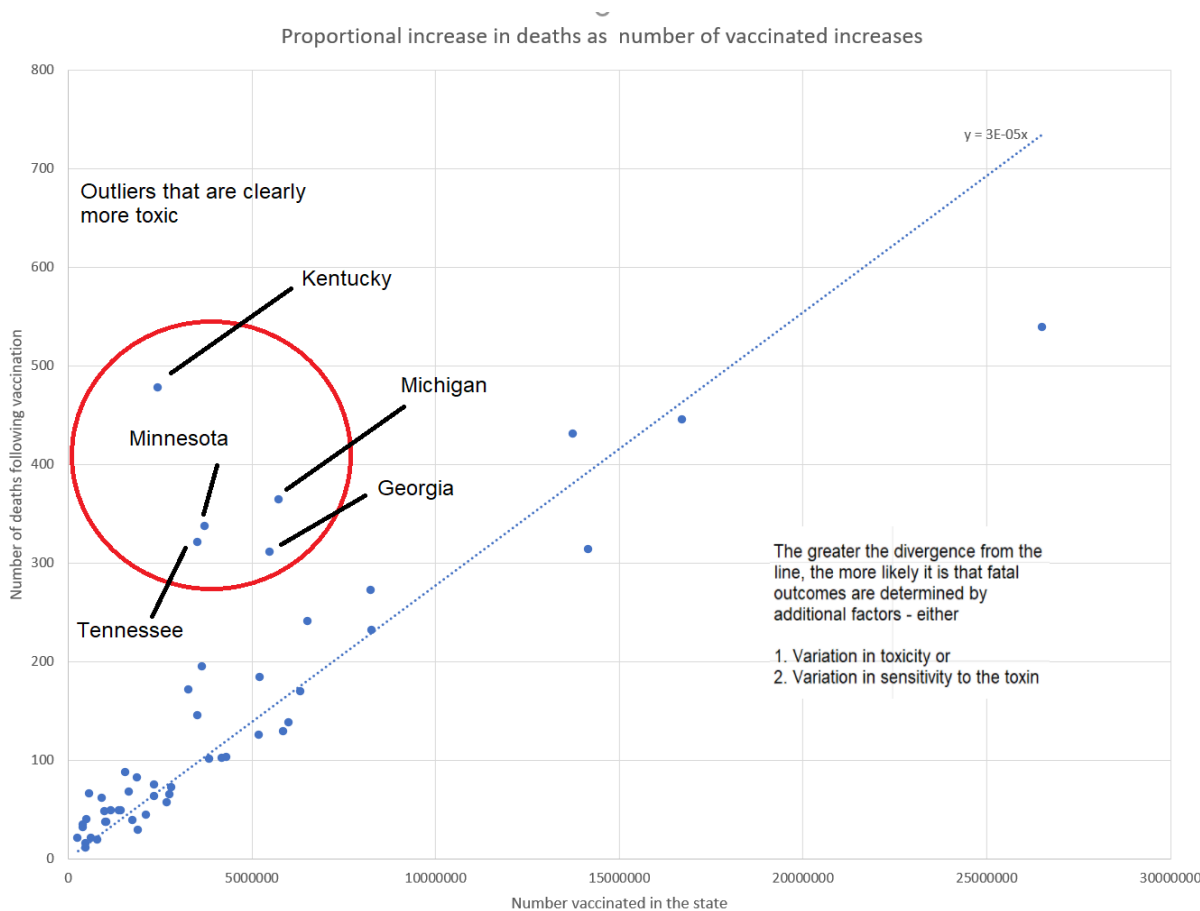
[Repeated injection](#)

Lot Size

Lot size is another index of the number of people vaccinated. Bigger lot sizes mean that more people have been vaccinated with that lot. Consequently we find that lots with larger sizes are strongly associated with higher numbers of adverse reactions, deaths and disabilities.

Currently we only know the lot sizes for 33 lots. When we plot the number of deaths and disabilities against the lot sizes for each of these lots, we find that there is a strong linear correlation of 0.86. The bigger the lot, the higher the number of injuries.

Size matters, size matters, size matters.

Other Factors Besides Size

Please take another look at the chart for deaths. You will see that some states are expressing far higher numbers of deaths than would be expected for the number vaccinated in those states.

Proportional increase in deaths as number of vaccinated increases

- For Tennessee and Minnesota, deaths are 3 times higher than expected
- For Georgia and Michigan deaths are about 2 x higher than expected
- For Kentucky deaths are about 6 x higher than expected

Further investgation may reveal why these outliers are occurring. Other factors are at play, such as -

- variation in lot toxicity (see [Lethal](#)), or
- variation in sensitivity to the toxin.

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