

Body Count

the True Number of Vaccine Deaths

By Craig Paardekooper

1 : 40% increase in all-cause-mortality in USA for 18-49 year olds in 2021

Several sources, including life insurance companies, report a 40% increase in all-cause mortality in the USA for 18-49 year olds.

[There was an unexpected 40% increase in 'all cause deaths' in 2021 - \(kusi.com\)](https://www.kusi.com/news/40-increase-in-all-cause-deaths-in-2021)

2 : A 40% increase in all-cause-mortality = extra 289.44 deaths per 100,000 population

In 2018, prior to this increase, the all- cause-mortality rate amongst the entire population was 723.6 deaths per 100,000 population. Let us assume the same mortality rate applies to 18-49 year olds. 40% of this mortality rate is 289.44 deaths per 100,000 population.

3 : USA population of 18-49 year olds is 130 million

4 : Number of deaths necessary to create this increase in all-cause-mortality is 376,272

Number of excess deaths required to produce a 40% increase in all cause mortality in 18-49 year olds in the USA =

$$289.44 \times 130,000,000 / 100,000 = 376,272 \text{ deaths}$$

5. Conclusion

The excess body count amongst 18-49 year olds in the USA is

376,272 dead (18-49 year olds)

Note that this is only the body count for 18-49 year olds. In addition to this there will be separate body counts for the young and the aged.

Calculating the Risk of Vaccination

If this increase in all-cause-mortality is caused by the Covid 19 vaccines then it occurred only **amongst the vaccinated population** of 18-49 year olds.

1 : Number of vaccinated

66% of the USA population is vaccinated, so approximately 66% of 18-49 year olds are fully vaccinated.

$$= 0.66 \times 130 \text{ million} = 85.8 \text{ million}$$

2 : Deaths per vaccinated

So 376,272 deaths occurred amongst a vaccinated population of 85.8 million

1 death per 228 people vaccinated.

What about the other age groups?

18 to 49 year olds are at the peak of their health and strength, so a mortality increase for them will be at least matched in the wider population – which includes the young and the aged – since these are more vulnerable age groups.

1. Total number of vaccinated for the USA

% of entire population USA fully vaccinated (2 shots) = 66%

= $0.66 \times 330 \text{ million} = 220 \text{ million}$

2. Expected number of vaccine deaths for all age groups

If there is 1 death per 228 people vaccinated, then we can expect a death toll of
 $220 \text{ million} / 228 = 964,912 \text{ deaths}$

almost 1 million vaccine deaths (total USA)

6. Calculating an Under Reporting Factor for VAERS

VAERS has reported 11,000 deaths following vaccination with COVID 19 vaccines
So the under-reporting factor for VAERS is

$964,912 / 11,000 = \mathbf{87}$