

Sheet1

compare Covid vaccine related deaths with plane crashes  
of same percent deaths within the same time period

Date vaccine began in USA: 12/14/20 source WSJ  
 Date vaccinated to date 04/08/21 source [www.beckerhospitalreview.com](http://www.beckerhospitalreview.com)  
 number vaccinated 66,201,123  
 62,818,584 adj for 130 days  
 alternate source: 55,000,000 NYT  
<https://www.nytimes.com/live/2021/03/04/world/covid-19-coronavirus>

Ave # people vaccinated in 130 days= 58,909,292 ave of both

Total days represented 130 days = 483,220 vac per day  
 NYT using 55,000,000 130 days = 423,077 vac per day  
 Average= 453,148 vac per day

FAA.Gov website airline data 45,000 US flights per day  
 during period... 2,900,000 passengers per day  
 130 x 2,900,000= 377,000,000

Source 4-20-2021 mercola.com

As of April 1, 2021, VAERS had received 56,869 adverse events following COVID-19 vaccination, including 7,971 serious injuries and 2,342 deaths. Of those deaths, 28% occurred within 48 hours of vaccination. The youngest person to die was 18 years old

2342/58,909,292 = 0.000040 0.003976% deaths for total vaccinated  
 On direct deaths/plane loads= 7.8 plane loads/crashes with 300/plane  
 Or, 2342/300 = 7.8 plane crashes in this 130 day period for 2342 deaths

377000000x0.000040= 15,080 deaths in 130 days flying  
 at same VAERS %

Approx 250 persons /plane= 60 plane loads/crashes  
 Approx 300 persons /plane= 50 plane loads/crashes

Note: VAERS does not receive all the adverse effects, only reported.... Numbers above probably lots worse – although CDC suddenly refutes the VAERS data, Imagine that

Can you imagine the massive outcry of the public if this many plane disasters happened... in such a short time... do you think anyone would fly the particular plane in question... or that the FAA would not ground it?