## "Vaccinated people are still getting COVID —the vaccine must not work!"

## Not quite. Vaccines aren't just about prevention.



In a car crash, you might still get hurt even if you wear a seatbelt.

But, your chance of death goes down by nearly 50%.

(Source: NHTSA - bit.ly/3zcte53)



If you get COVID, you might still get sick even if you get the vaccine.

But, your chance of death goes down by nearly 70%.

(Source: CDC - bit.ly/32L82qO)

(Please notice that all the sources I link to are actual scientific studies, not opinion articles.)

## "Fine, but the vaccine is dangerous or not sufficiently tested!"

It's good to have a healthy amount of skepticism to keep yourself and your family safe. But:

mRNA vaccines have been in development for 30 years. You only heard about them recently because production required a lot of money, which was provided due to COVID.

(Source: UAB - bit.ly/3sPd9Bd)

You have a 1 in 1,000 chance of serious side effects from the vaccine. (Source: CDC - bit.ly/3HoCTs2). But, without the vaccine, if you get COVID, you have a 1 in 4 chance of serious "long-haul" symptoms lasting for months or years (e.g., difficulty breathing, chest pain). (Source: UC Davis - bit.ly/3ngrR2n)

Vaccinated people who get
Omicron are 72% less likely to be
hospitalized. Hospitals are full, and
if you get vaccinated, you free up
hospital beds for people who need
life-saving procedures unrelated to
COVID. (Source: UK HSA - bit.ly/3eKSLZM)