Exhibit 207

Vaccines are taking an average of 5 months to kill people https://stevekirsch.substack.com/p/this-one-graph-tells-you-everything

Vaccines are taking an average of 5 months to kill people

The CDC has been hiding the Social Security Administration death master file. I got it from a whistleblower. This shows deaths are taking 5 months from the jab to happen. This is why it's hard to see.



Executive Summary

We've always assumed the vaccine kills you quickly (in the first two weeks) because that's when people notice the association and report it to VAERS. This is still true; it does kill some people quickly.

However, thanks to an HHS whistleblower, we can now clearly see that most of the deaths from the vaccine are happening an average of 5 months from the last dose. That is for the second dose; it may be getting shorter the more shots you get but there are arguments both ways (since there can be survivor bias).

But this explains why the life insurance companies got off-the-charts all-cause mortality peaks for people under 60 in Q3 and Q4 rather than right after the shots rolled out.

The five month delay is also consistent with death reports where people are developing new aggressive cancers that are killing them over a 4 to 6 month period.

The 5 month death delay was also confirmed using only European data. That analysis was posted Aug 11, but I learned about it after I wrote this post.

So when you hear of a death from stroke, cardiac arrest, heart attack, cancer, and suicide that is happening around 5 months after vaccination, it could very well be a vaccine-related death.

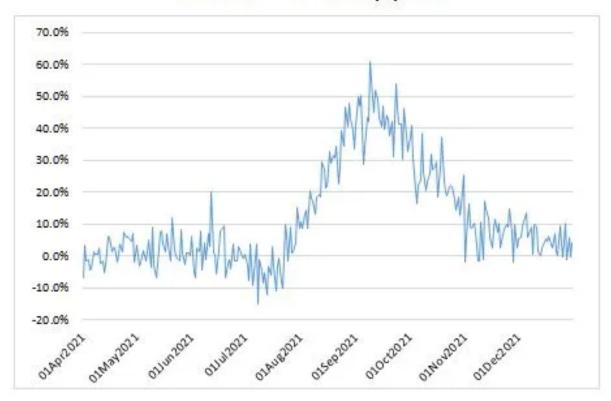
The data from the Social Security Administration death master file (ages 18 to 55)

I got this chart from a whistleblower who works for HHS. This is data you are not supposed to see. The mortality increase (60% at peak) is huge. That sort of increase can only be caused by something novel that affected massive numbers of people.

There is only one possibility that fits that: the COVID vaccine.

The peak is September 9, 2021.

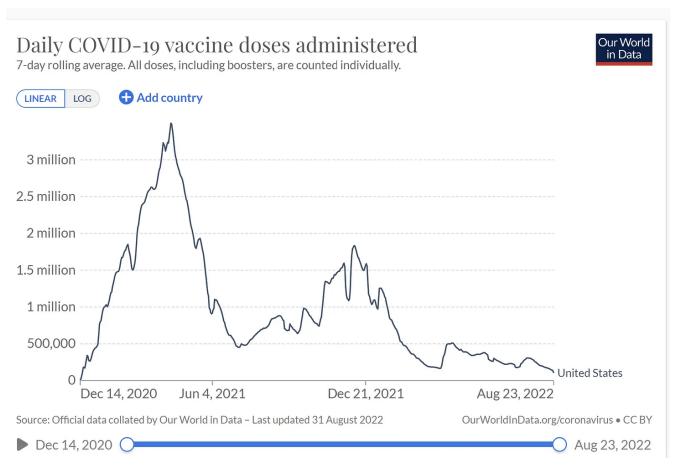
% Increase in Daily Deaths from 2020 to 2021 SSA Death Master File Ages 18 to 55, All Causes Max increase 60% on 9/9/2021



This graph, which is not publicly available, is from the US Social Security death master file. It compares deaths from 2021 to deaths in 2020. You simply cannot get such a rise in deaths like that unless something very deadly is affecting massive numbers of people. This explains why insurance companies all over the world were seeing massive death spikes in Q3 and Q4 of 2021. The vaccine was simply taking an average of 5 months from the most recent injection to kill people. The peak here is September 9, 2021.

Daily vaccine doses administered in the US

The peak is April 12, 2021.



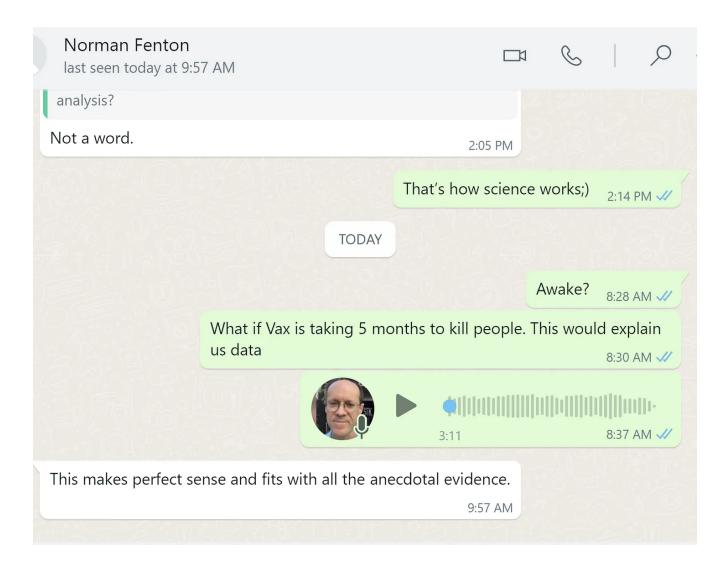
The peak is April 12, 2021.

Occam's razor

The most obvious conclusion is that the vaccine takes an average of 5 months to kill people after the second dose.

The second peak in December 2021 will result in life insurance companies having spikes in Q1 and Q2 of 2022.

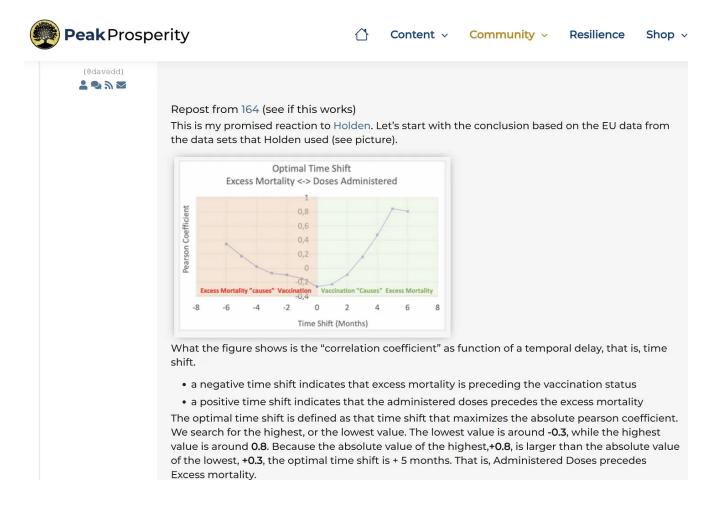
Here's what UK Professor Norman Fenton said



Another analysis using only European data found the exact same 5 month delay!

An analysis posted at Chris Martenson's site found the same 5 month delay using different source data! That is really stunning. I had no idea when I wrote my article.

Here's the <u>reader comment pointing this out</u> and here's the comment on Peak Prosperity posted August 9, 2022 which was just a few weeks before I found the same thing from the US data.



DaveDD's full post on Peak Prosperity: He found the exact same 5 month delay using only European data!

What the figure shows is the "correlation coefficient" as function of a temporal delay, that is, time shift.

- a negative time shift indicates that excess mortality is preceding the vaccination status
- a positive time shift indicates that the administered doses precedes the excess mortality

The optimal time shift is defined as that time shift that maximizes the absolute pearson coefficient. We search for the highest, or the lowest value. The lowest value is around -0.3, while the highest value is around 0.8. Because the absolute value of the highest,+0.8, is larger than the absolute value of the lowest, +0.3, the optimal time shift is + 5 months. That is, Administered Doses precedes Excess mortality.

As Holden indeed mentioned, we do find a negative relation also when there is no shift. However, the explanatory power of +0.8 is way larger than -0.3.

The reason why I used "causes" instead of causes is that there are several characteristics of causal relations. What we tested now is "temporal precedence". An effect can not precede the cause, plus, a cause predicts the effect better than the cause predicts the effect.

In the cause of observational causality, another important aspect is that the cause should predict the effect better than the effect predicts itself. In this case we indeed find that Excess Mortality predicts itself poorly —of course, for a time delay equal to 0, it does predict itself, for all other time delays, it has little to no explanatory power—.

From this we can conclude that, based on the data sets used, Administered Doses do cause Excess Mortality.

Of course, our "brilliant experts" are still stuck in the 19th century wrt statistical methods. I do not expect that they will be able to explain the excess mortality with their current methods, simply because 5 months is a huge time delay, and because here is typically little knowledge of observational causal methods.

About the method

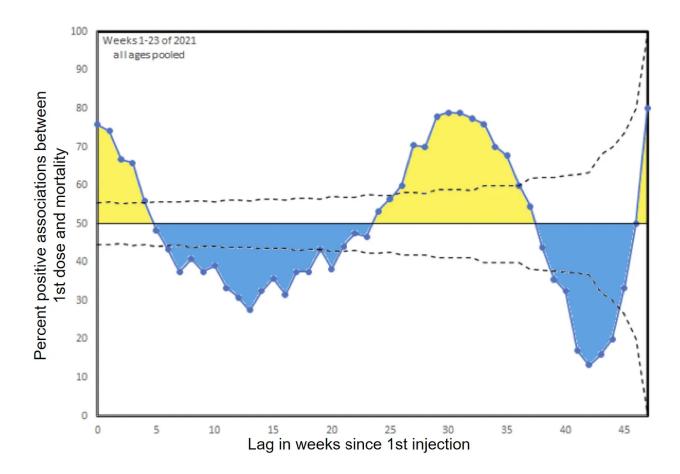
The method used is based on correlations. The current state-of-the-art is based on Information Theory, but that's too out of the ordinary for layman, and even experts, so we better not go there. When I have time in a couple of weeks I might run the information theoretical causal analytics.

About the data

As mentioned, the data sets from Holden's sources were used. We selected only EU countries, we did not differentiate between sexes and age groups. Finally we used monthly data due to time restrictions on my side (I simply do not have time to search for, or create weekly data sets for the excess mortality).

A third analysis shows a similar delay (this was on Dose 1)

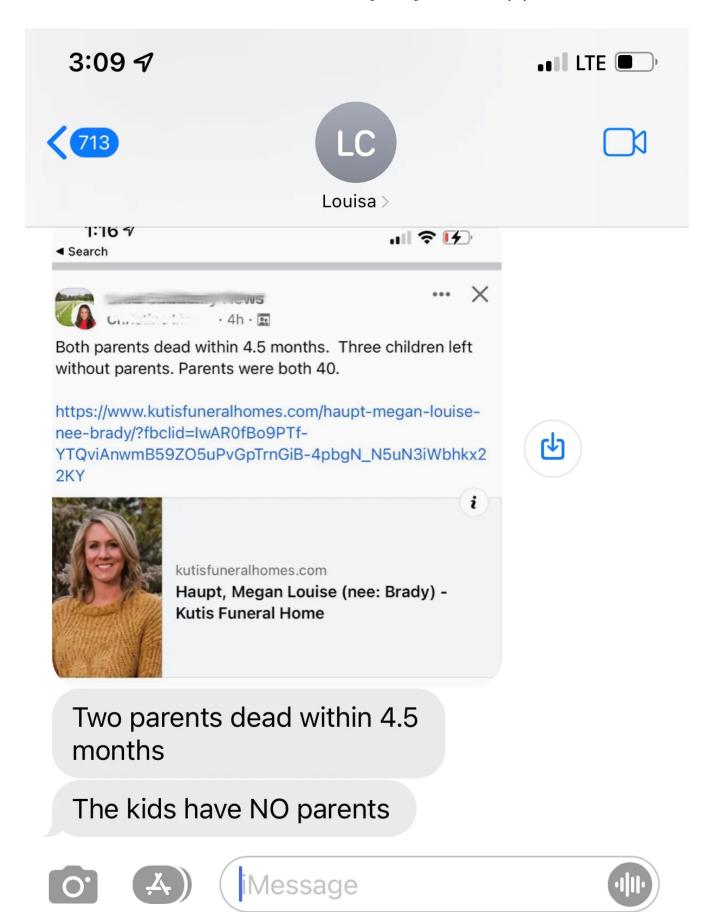
The reaction time for Dose 1 is longer than Dose 1 and 2:



Click the graph to see the analysis detail.

An anecdote

This is interesting. It's unlikely that there are example of both parents dying within 1 month of vax, but it's not hard to find both parents dying around 5 months from vax:



The summer months hypothesis

Mathew Crawford speculated that the delay was the same in Europe and the US due to similar rollout schedules. He speculates that people are more active in summer and activity that raises your heart rate is more likely to trigger strokes and heart attacks in the vaccinated.

I agree that this may be a contributing factor, but I don't know how much.

Could this be just "Delta"?

Delta started on July 1, 2021 and ended on December 15, 2021. So we'd expect more of a plateau rather than a sharp peak if it was Delta.

But we know from the <u>Massachusetts death data obtained under a FOIA request that</u> the cause of death in 2021 shifted to the circulatory system, rather than the respiratory system according to the analysis of the ICD10 codes associated with the death records.

In addition, the insurance companies confirmed it wasn't COVID that was causing the excess deaths.

And then we have plenty of stories of vaccine victims dying around 5 months after the shot.

And we have the <u>emergency study in Israel showing a 25% increase in calls between</u> <u>January and May, 2021</u>. What's interesting is that the authors of the paper were not allowed access to the same emergency call data after May, 2021 (they asked and were denied). That's a huge red flag. COVID doesn't cause cardiac issues. And the drug companies are trying to get that paper retracted.

And now we have the disclosure that the <u>Israeli Ministry of Health deliberately withheld</u> vaccine safety data from the people of Israel. It seems the vaccine isn't as safe as the told people. So when they found that out, they manipulated the data to make it look safe and released the manipulated report, something that is clearly illegal and unethical. The mainstream press refused to cover the story.

So the evidence seems more consistent with vaccine deaths than COVID deaths.

Alternate hypotheses

If someone has a better explanation for this data, I'd love to hear it.

It does appear from reading the comments that it makes sense to reader and explains what they personally observed.

If any fact checker wants to challenge me on this, you can use the <u>Contact Form</u> and let's have a recorded conversation.

The CDC doesn't want to talk about this. They also won't tell us why they aren't showing us this data.

For sure, the *NY Times* and rest of the mainstream media will ignore this and won't ask any questions. Maybe Tucker Carlson will talk about it.

Implications for the Canadian doctor death data

Armed with this new knowledge, we should stop looking just for deaths proximate to the vaccine and look at the overall death rate in Canada of young doctors, e.g., doctors 50 and younger. What I found when I did that is that the number of young doctor deaths in Canada increased by a factor of 2.5X in 2021 vs. 2020 (15 deaths vs. 6). I've requested the data for earlier years to see how this compares

Summary

It was wrong to assume that most of the vaccine-related deaths were happening shortly after vaccination. Some are, but most are not. It's just that they were easier to notice when there was temporal proximity to the jabs.

If someone you know died around 5 months after vaccination, you should definitely have a proper autopsy done as described in my earlier interview with Ryan Cole.

Please share this info.

893 Comments





vvrite a comment...



https://peakprosperity.com/community/general-discussion-and-questions/administered-doses-cause-excess-mortality-with-a-5-months-delay-repost/#post-188295

A simple observational causal analysis of August 9 came to the same conclusion. This was based on European data.

Edit, as one has to be a member to read the content of he linke above, I took the liberty to post the text here.

"This is my promised reaction to Holden. Let's start with the conclusion based on the EU data from the data sets that Holden used (see picture).

<1436-ExcessMortality.png>

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Continued in Reply,,,

34 replies by Steve Kirsch and others



Skeptical Actuary Writes Vaccine and Other Observations 58 min ago

I have compiled the weekly COVID and non-covid deaths the CDC publishes on my substack, and put the values for age 15-54 in graph form. the spike was definitely during the delta covid wave, and the great majority of the excess deaths were categorized as covid deaths. My substack is free, posts are irregular.

Collapse •••

891 more comments...

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