

How to eliminate flu. Call it Covid.

By Brian Shilhavy, Editor, Health Impact News, 13 January 2022

At the end of 2020, we reported how the CDC was caught manipulating the death statistics to make “COVID deaths” appear to be much higher than they actually were.

In November of 2020, we published an article with the above chart showing that based on the CDC’s own statistics from January through September of 2020, the total projected deaths for the year were on pace to be about the same as the previous three years, 2017 – 2019. See:

Statistics Show that the Number of People who Died in the U.S. in 2020 will be the SAME as Previous Years, in Spite of COVID

When word got out that the flu season seemed to vanish in 2020, the CDC proceeded to stop tracking influenza statistics.

Here is a screenshot from the CDC website of the page that announced this, but I do not believe this page is found on the CDC website anymore:

3. Summary of the Geographic Spread of Influenza

*State and territorial health departments report the estimated level of geographic spread of influenza activity in their jurisdictions each week through the **State and Territorial Epidemiologists Report**. This level does not measure the severity of influenza activity; low levels of influenza activity occurring throughout a jurisdiction would result in a classification of “widespread”. Jurisdictions classify geographic spread as follows:*

- **No Activity:** No laboratory-confirmed cases of influenza and no reported increase in the number of cases of ILI.
- **Sporadic:** Small numbers of laboratory-confirmed influenza cases or a single laboratory-confirmed influenza outbreak has been reported, but there is no increase in cases of ILI.
- **Local:** Outbreaks of influenza or increases in ILI cases and recent laboratory-confirmed influenza in a single region of the state.
- **Regional:** Outbreaks of influenza or increases in ILI and recent laboratory confirmed influenza in at least two but less than half the regions of the state with recent laboratory evidence of influenza in those regions.
- **Widespread:** Outbreaks of influenza or increases in ILI cases and recent laboratory-confirmed influenza in at least half the regions of the state with recent laboratory evidence of influenza in the state.

Due to the ongoing COVID-19 pandemic, this system will suspend data collection for the 2020-21 influenza season. Data from previous seasons are available on FluView Interactive.

See:

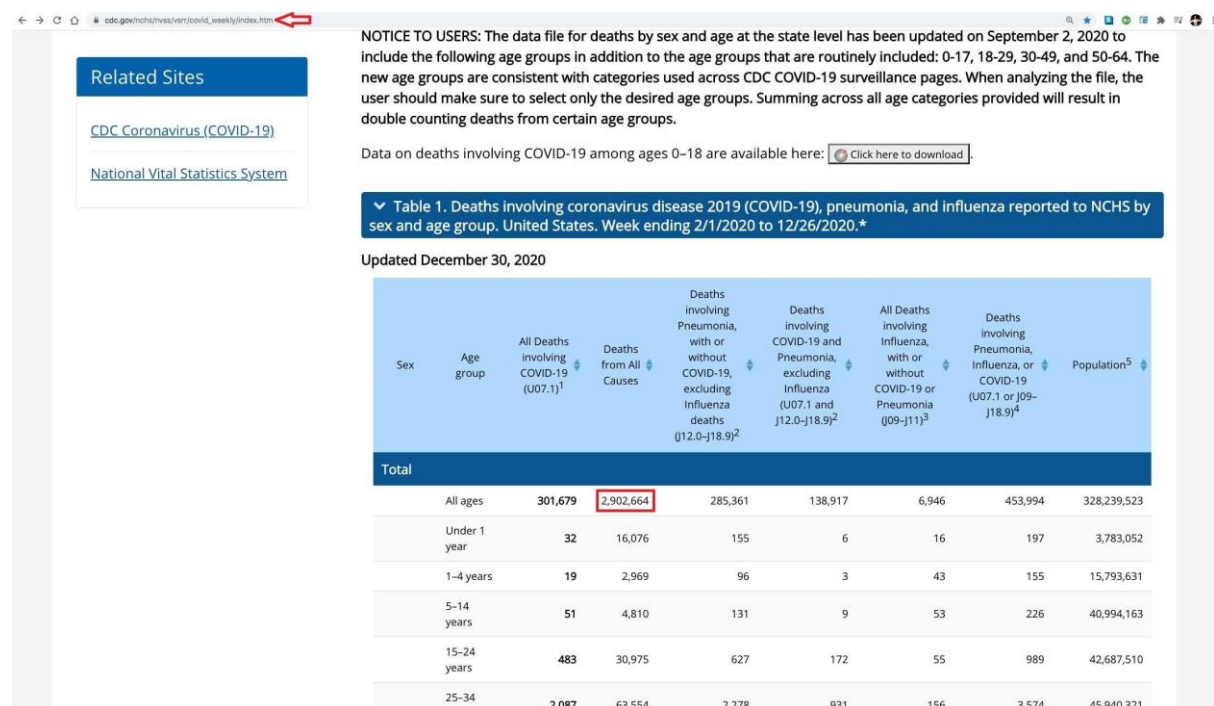
In Unprecedented Move CDC Stops Tracking Influenza for 2020-21 Flu Season

On February 3, 2021, we [published an article](#) highlighting a study published in the journal *Science, Public Health Policy & the Law* that claimed the CDC violated federal law by inflating COVID-19 fatality statistics.

The study is titled “[COVID-19 Data Collection, Comorbidity & Federal Law: A Historical Retrospective.](#)”

In that [same article](#) that we published, we published a screenshot of a page that existed on the CDC website on December 30, 2020 that showed the total deaths in the U.S. from **all causes** as of December 30, 2020, as being 2,902,664 deaths. See:

Study: CDC Broke Federal Law by Manipulating COVID Death Statistics



NOTICE TO USERS: The data file for deaths by sex and age at the state level has been updated on September 2, 2020 to include the following age groups in addition to the age groups that are routinely included: 0-17, 18-29, 30-49, and 50-64. The new age groups are consistent with categories used across CDC COVID-19 surveillance pages. When analyzing the file, the user should make sure to select only the desired age groups. Summing across all age categories provided will result in double counting deaths from certain age groups.

Data on deaths involving COVID-19 among ages 0–18 are available here: [Click here to download.](#)

▼ Table 1. Deaths involving coronavirus disease 2019 (COVID-19), pneumonia, and influenza reported to NCHS by sex and age group. United States. Week ending 2/1/2020 to 12/26/2020.*

Updated December 30, 2020

Sex	Age group	All Deaths involving COVID-19 (U07.1)¹	Deaths from All Causes	Deaths involving Pneumonia, with or without COVID-19, excluding Influenza deaths (J12.0-J18.9)²	Deaths involving COVID-19 and Pneumonia, excluding Influenza (U07.1 and J12.0-J18.9)²	All Deaths involving Influenza, with or without COVID-19 or Pneumonia (J09-J11)³	Deaths involving Pneumonia, Influenza, or COVID-19 (U07.1 or J09-J18.9)⁴	Population⁵
Total								
All ages		301,679	2,902,664	285,361	138,917	6,946	453,994	328,239,523
Under 1 year		32	16,076	155	6	16	197	3,783,052
1–4 years		19	2,969	96	3	43	155	15,793,631
5–14 years		51	4,810	131	9	53	226	40,994,163
15–24 years		483	30,975	627	172	55	989	42,687,510
25–34		2,087	63,554	2,278	931	156	3,574	45,940,321

Just after the first of the year in 2021, however, this page disappeared from the CDC website, and an entirely new section was put up on the CDC’s website that tracked deaths, and the total deaths for 2020 were revised to be 3,389,094, a difference of 486,430 deaths.

Now, one year later, it appears that those additional deaths attributed to 2020 were basically being pre-added to cover up the deaths that were going to be caused by the experimental COVID-19 “vaccines” for 2021.

Here is what the CDC is currently reporting today, at the time of publication of this article:

Table 1. Deaths involving coronavirus disease 2019 (COVID-19), pneumonia, and influenza reported to NCHS by time-period and jurisdiction of occurrence.							Data as of: 1/11/2022
State United States							Year All
Year in which death occurred	All Deaths involving COVID-19 [1]	Deaths from All Causes	Percent of Expected Deaths [2]	Deaths involving Pneumonia [3]	Deaths involving COVID-19 and Pneumonia [3]	All Deaths involving Influenza [4]	Deaths involving Pneumonia, Influenza, or COVID-19 [5]
2022	2,381	13,217	0	1,831	1,248	31	2,992
2021	444,951	3,338,750	117	396,221	251,330	932	590,525
2020	385,443	3,389,094	119	351,896	179,990	8,785	564,983
Total	832,775	6,741,061		749,948	432,568	9,748	1,158,500

Source. (Click on “Yearly” at the bottom of the table.)

As you can see, according to the CDC, flu deaths have all but disappeared, as they dropped from their already record low number of 8,785 in 2020, to only 932 in 2021.

And in spite of the fact that hundreds of millions of the American population were injected with the experimental gene-therapy shots for COVID-19 in 2021, COVID deaths, according to the CDC, increased from 385,443 in 2020 to 444,951 in 2021.

And if we use the CDC’s number of total deaths for 2020 on December 30, 2020 before they revised their numbers, we have an increase in total deaths in the U.S. in 2021 that is an increase of over 400,000 deaths that occurred in 2020.

And we have to conclude that the majority of those were COVID-19 **vaccine injury deaths**.

According to the CDC’s *Vaccine Adverse Events Reporting System* (VAERS), if we exclude the foreign reports, VAERS shows 9,778 reported deaths following COVID-19 injections in 2021. ([Source](#).)

Dr. Jessica Rose, PhD. has determined that the VAERS under-reporting multiplier for COVID-19 vaccine reports is 41X. See:

Determining the VAERS Under-Reporting Multiplier

When we multiply the reported 9,778 deaths following COVID-19 injections for 2021 by 41, we get 400,898 deaths following COVID-19 shots.

Bingo!

This evidence is further corroborated by the recent admission that life insurance claims death rates skyrocketed an unprecedented 40% among those between the ages of 18 and 64 in 2021. See:

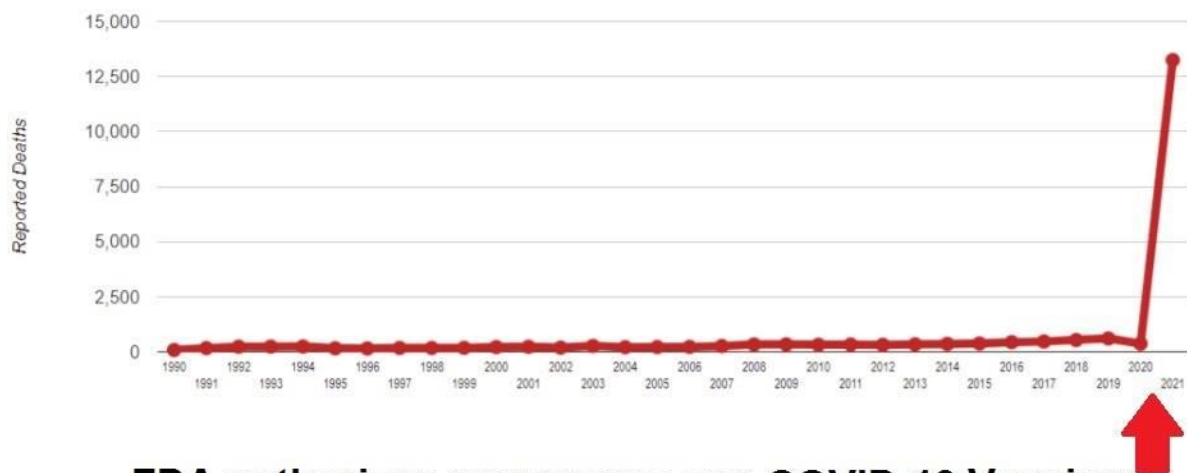
Crisis in America: Deaths Up 40% Among Those Aged 18-64 Based on Life Insurance Claims for 2021 After COVID-19 Vaccine Roll Outs

We are watching the world's population be reduced right in front of our eyes, while the masses continue to think it is all a "conspiracy theory."

See Also:

Determining the VAERS Under-Reporting Multiplier

All Deaths Reported to VAERS by Year



FDA authorizes emergency use COVID-19 Vaccines

BOMBSHELL: Video Emerges Where Fauci and Others Planned for a "Universal mRNA Flu Vaccine" Which Became the "COVID-19 mRNA Vaccine" Because People were not Afraid Enough of the Flu Virus