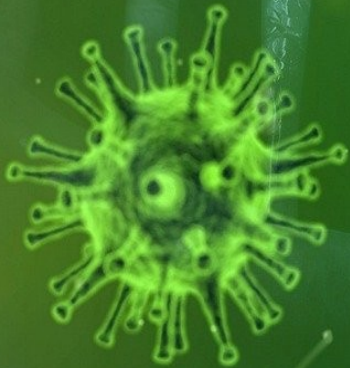


The Election and the Missing Error Bars on COVID and Flu Death Numbers

November 1, 2020

<https://censored-search.com/>



The Missing Error Bars on COVID and Flu Death Numbers

Novel Coronavirus (COVID-19) Fatalities:

Global | United States

| Country | Deaths | Deaths / 1M pop | New Deaths | Tests | Confirmed Cases | Confirmed Case Fatality Rate | Seasonal Flu Deaths ¹ |
|---------------|---------|-----------------|------------|-------------|-----------------|------------------------------|----------------------------------|
| United States | 230,510 | 704.6 | +442 | 133,229,328 | 8,889,179 | 2.59% | 40,905 |

<https://censored-search.com/>

The Missing Error Bars on COVID and Flu Death Numbers (Nov. 1, 2020)

RealClear Politics ▾

Polls ▾ Election 2020 ▾ Video W

RCP Coronavirus Tracker

Coronavirus (COVID-19) Global Deaths



Coronavirus (COVID-19) U.S. Deaths

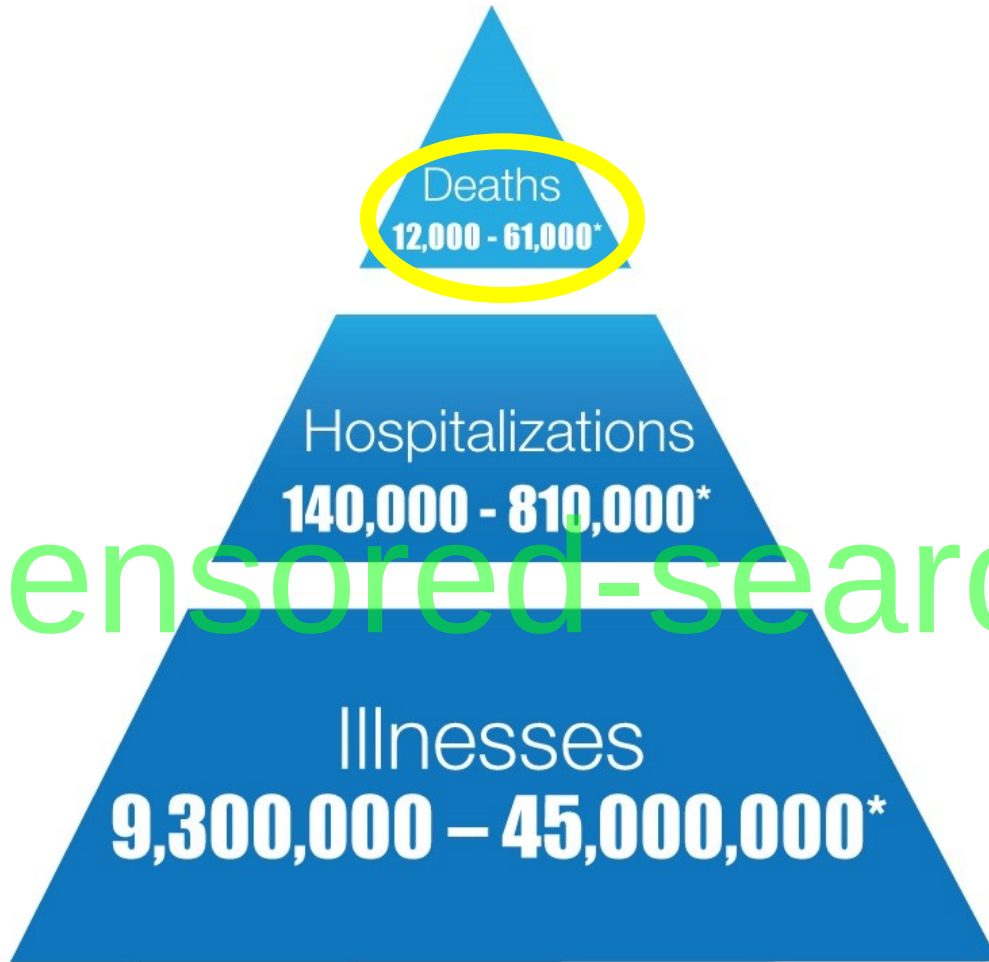
| Country | Deaths ▾ | Deaths / 1M pop ▸ | New Deaths ▸ | Tests ▸ | Estimated Cases ▸ | Confirmed Cases ▸ | Confirmed Case Fatality Rate ▸ | Confirmed Cases / 1M pop ▸ | Seasonal Flu Deaths ¹ (CDC/WHO 2017) ▸ |
|---------------|-----------|-------------------|--------------|-------------|-------------------|-------------------|--------------------------------|----------------------------|---|
| | 1,204,150 | - | - | - | - | 46,751,003 | - | - | |
| United States | 236,351 | 722.4 | +279 | 144,949,201 | - | 9,456,986 | 2.50% | 28,905.6 | 40,905 |

The Missing

Flu Death

https://www.cdc.gov/flu/

- Businesses & Travelers
- Professionals
- ...



*The top range of these burden estimates are from the 2017-2018 flu season. These are preliminary and may change as data are finalized.

S. from 2010

million - 45 million between 12,000 -

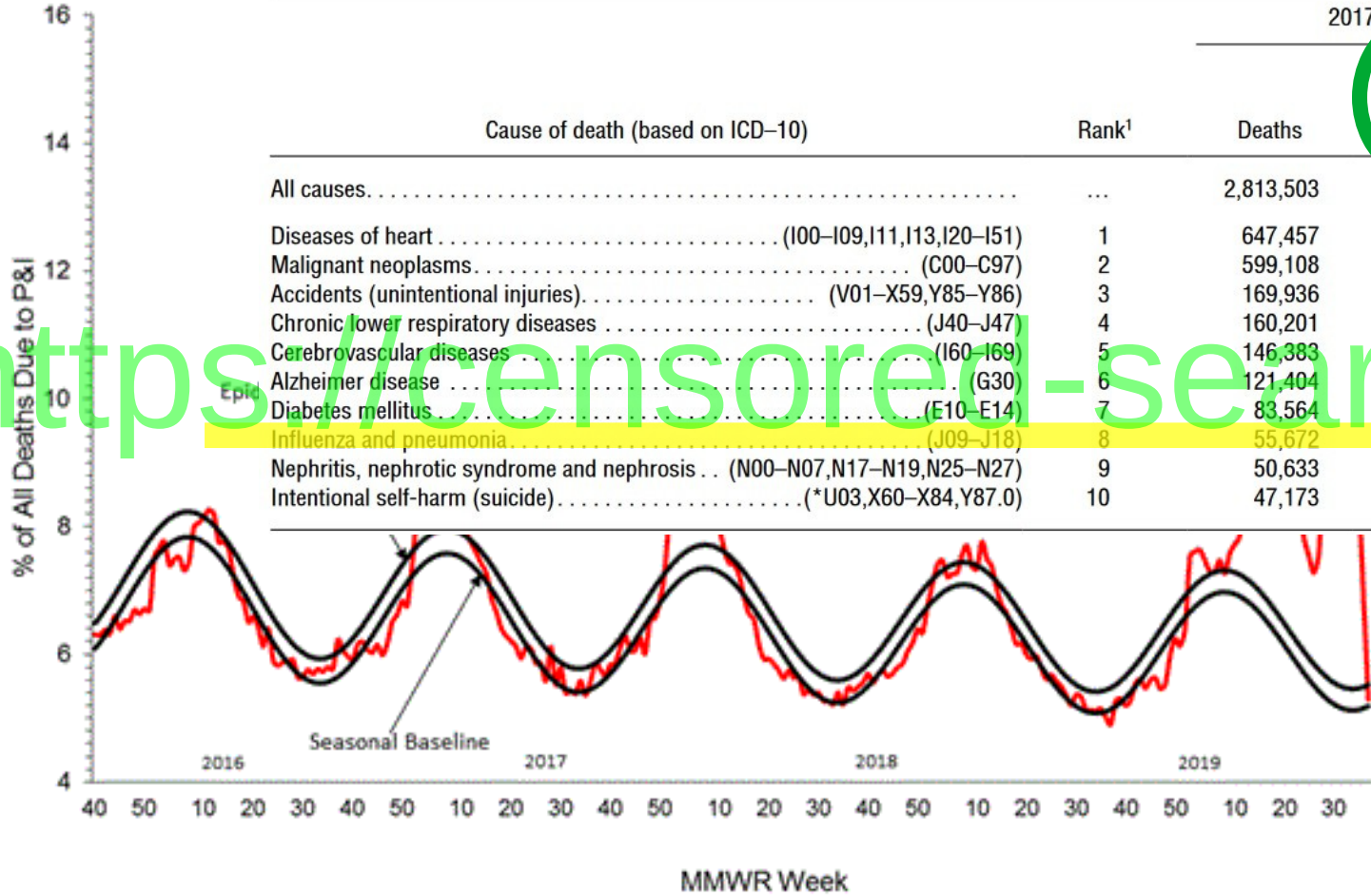
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the National
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<https://www.cdc.gov/nchs/nvss/vital-statistics/nvsr-68-no-6>

**CDC
FluView
Web Site**

The CDC's Grossly Contradictory Annual Pneumonia and Influenza Death Counts

CDC Leading Causes of Death :

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The pneumonia and influenza annual death numbers differ by a factor of **OVER THREE!**

<https://enraged-search.com/>

Long History of Criticism of CDC Flu Death Numbers

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Reviews » Press

Are US flu death figures significantly higher than expected?

BMJ 2005 ; 331 doi: https://doi.org/10.1136/bmj.331.7518.1000
Cite this as: BMJ 2005;331:1000-1003

Influenza : a study of circulation in the United States

Author(s)
Doshi, Peter Nikolai

Article | Related content | Metrics | Responses

Peter Doshi (pdoshi@fas.harvard.edu)

Author affiliations ▼
Harvard University

US data on influenza deaths show a significant difference between flu deaths and deaths from other causes. These problems are a major public health concern.

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Alternative title

Feature » Influenza

Influenza: marketing vaccine by marketing disease

BMJ 2013 ; 346 doi: https://doi.org/10.1136/bmj.f3037 (Published 16 May 2013)
Cite this as: BMJ 2013;346:f3037

This article has corrections. Please see:
Influenza: marketing vaccine by marketing disease - May 24, 2013
Influenza: marketing vaccine by marketing disease - November 13, 2013

Peter Doshi, postdoctoral fellow

Author affiliations ▼
pdoshi@post.harvard.edu

The CDC pledges "To base all public health decisions on the highest quality scientific data, openly and objectively derived." But **Peter Doshi** argues that in the case of influenza vaccinations and their marketing, this is not so

https://censored-search.com/

question by an outbreak far milder than experts had predicted, and discusses investigations which highlighted the role of industry in shaping influenza policy.

Leading Causes of Death Technical Notes: “The Underlying Cause of Death”

In this report, tabulations of cause-of-death statistics are based solely on **the underlying cause of death**. The underlying cause is defined by WHO as “the disease or injury which initiated the train of morbid events leading directly to death, or the circumstances of the accident or violence which produced the fatal injury” (5). The underlying cause is selected from the conditions entered by the medical certifier in the cause-of-death section of the death certificate. When more than one cause or condition is entered by the medical certifier, the underlying cause is determined by the sequence of conditions on the certificate, provisions of ICD, and associated selection rules and modifications. Generally, more medical information is reported on death certificates than is directly reflected in the underlying cause of death. This is captured in NCHS multiple cause-of-death statistics (49–51).

FluView “A Cause of Death”

after the week of death. The NCHS surveillance data are used to calculate the percent of all deaths occurring in a given week that had pneumonia and/or influenza listed as **a cause of death**. The P&I percentage for earlier weeks are continually

Opportunistic Infections versus Inherently Deadly Infections



An **opportunistic infection** is an infection caused by pathogens (bacteria, viruses, fungi, or protozoa) that take advantage of an opportunity not normally available, such as a host with a **weakened immune system**. **“A CAUSE OF DEATH”**
– NOT “THE UNDERLYING CAUSE OF DEATH.”

Example: *Pneumocystis pneumonia* (a common fungus)

An **inherently deadly infection** (my terminology) is an infection caused by pathogens that can **easily** kill otherwise healthy adults, including young people with a healthy immune system. **“THE UNDERLYING CAUSE OF DEATH”**

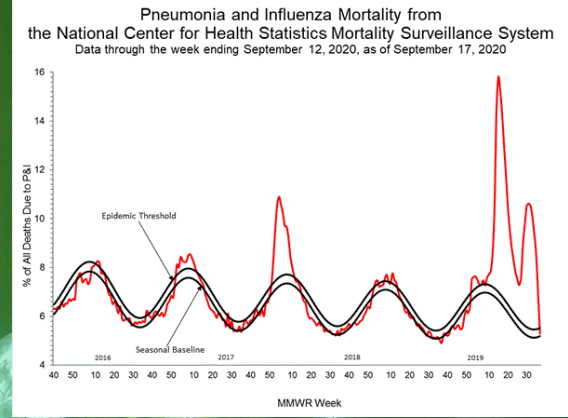
Example: **“Spanish Influenza” in 1918?**



What Does It Mean?

Most **modern day** pneumonia and influenza deaths appear to be opportunistic infections in unhealthy, usually elderly people.

Influenza vaccine seems unlikely to work in these cases because these patients have a weakened immune system.



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HEALTH

Flu Shots May Not Protect the Elderly or the Very Young

Despite government recommendations, there is little evidence that flu vaccines help individuals older than 65 or younger than two

By Melinda Wenner Moyer on October 18, 2012

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BIOTECH AND PHARMA

The \$1.6 billion business of flu

PUBLISHED MON, OCT 19 2015 10:13 AM EDT | UPDATED MON, OCT 19 2015 11:14 AM EDT

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CDC: 94% of Covid-19 deaths had underlying medical conditions

Dave Bondy, WEYI - 9/1/2020

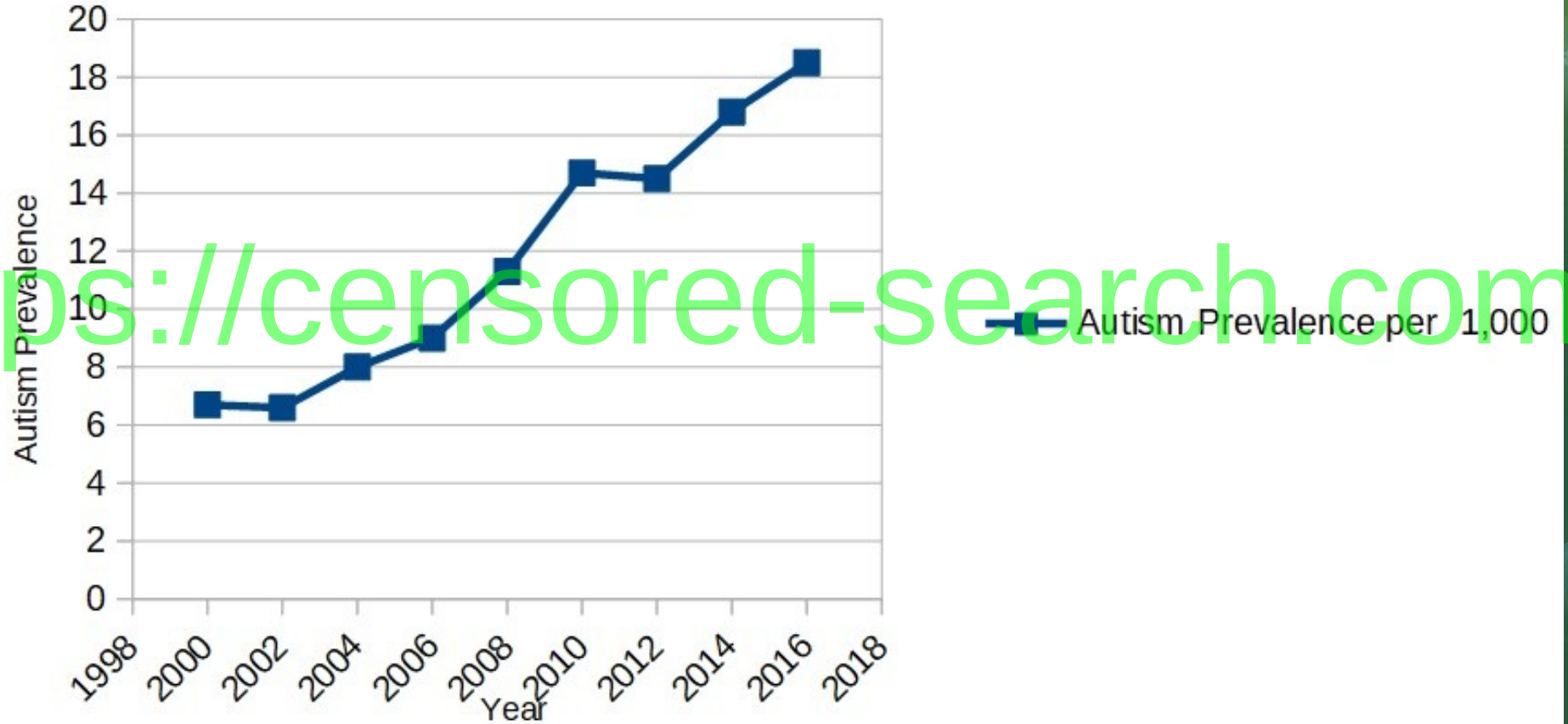


© Provided by WEYI Flint

ATLANTA, Ga. (WEYI) - The Centers for Disease Control released information showing how many people who died from COVID-19 had comorbidities or underlying conditions as they are sometimes referred to by doctors.

United States Autism Prevalence (CDC)

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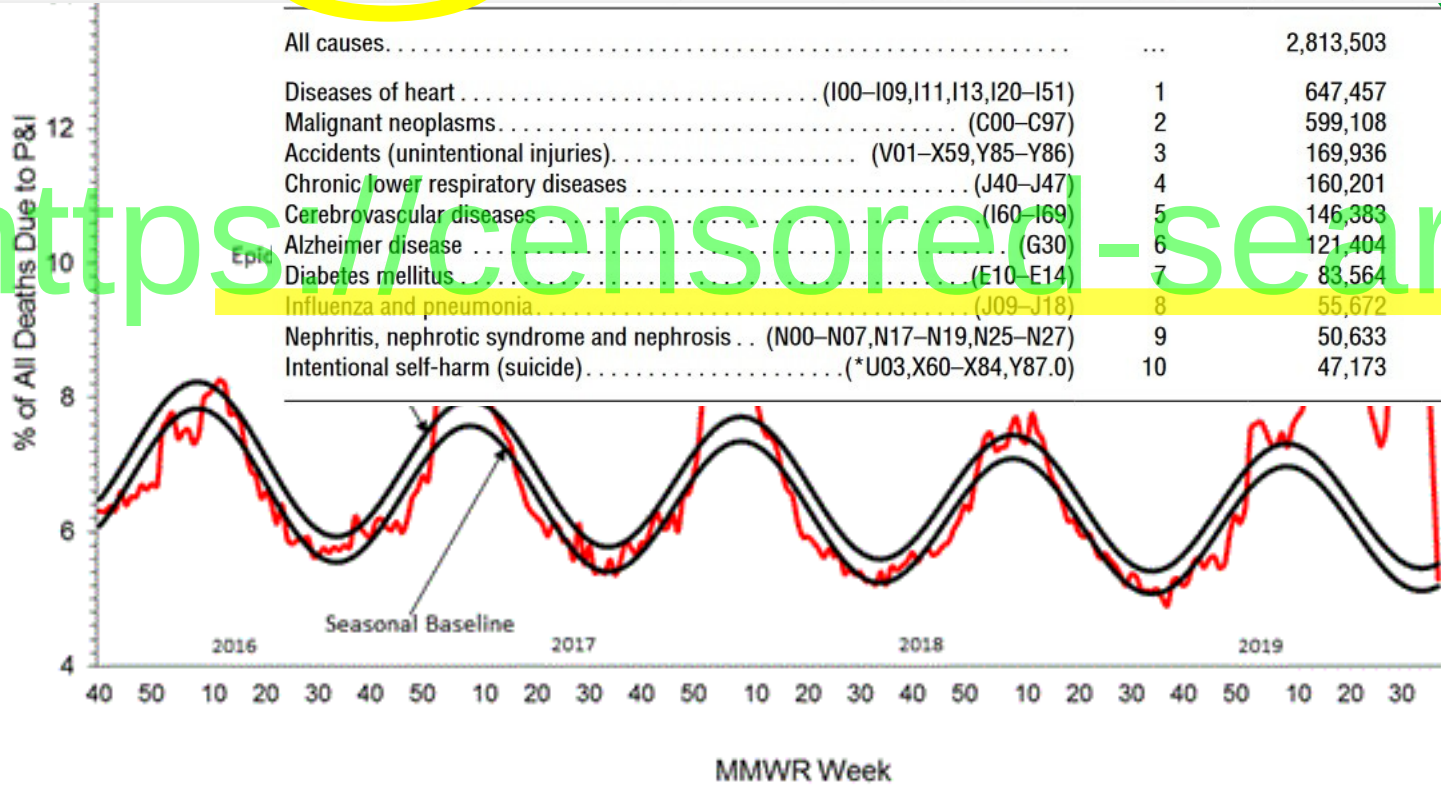
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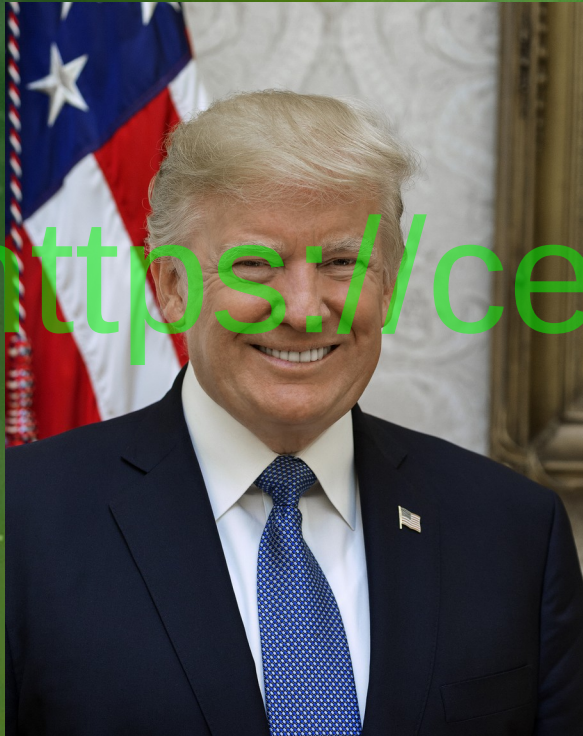
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CDC
FluView
Web Site

<https://www.cdc.gov/nczod/cpe/nid/dz/index.html>

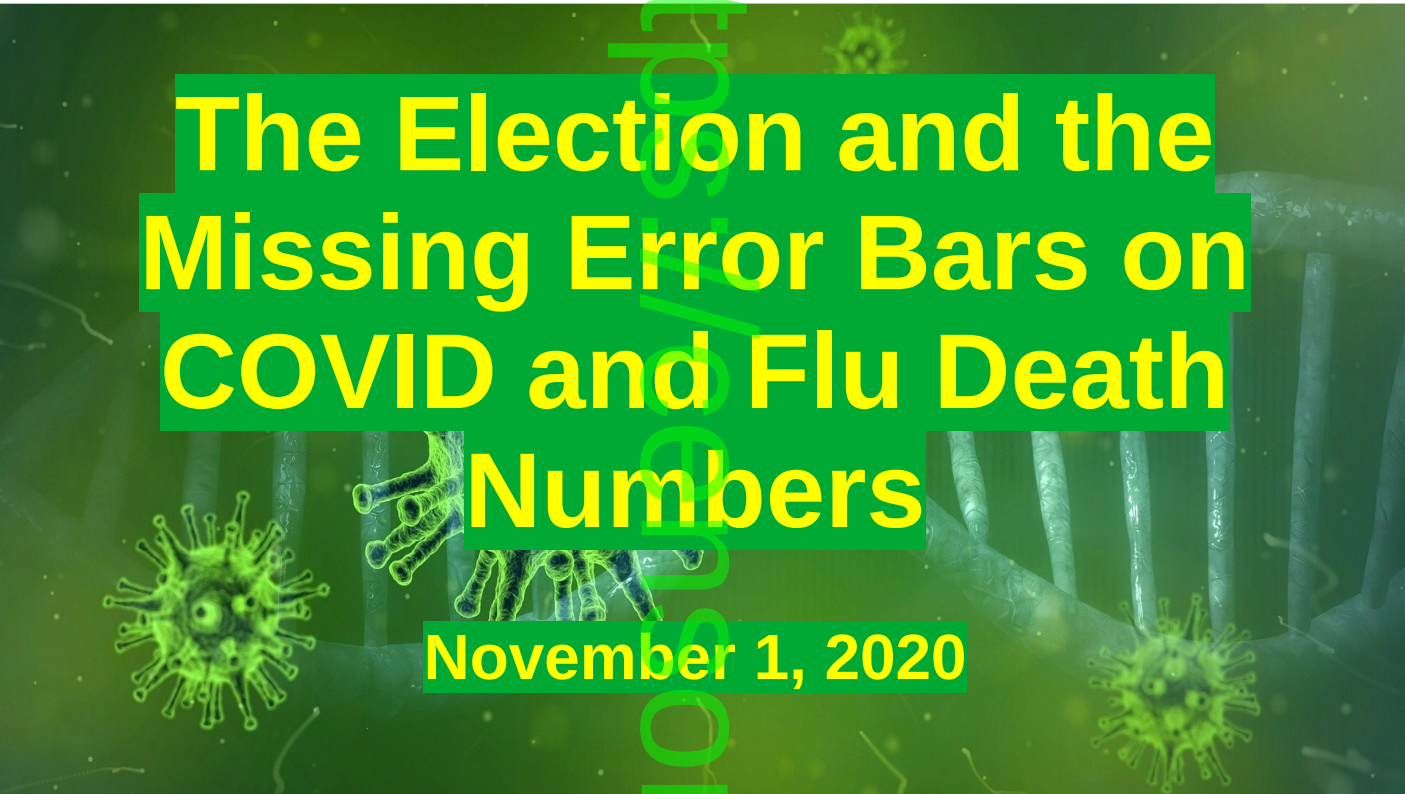
The Election and the Missing Error Bars on COVID and Flu Death Numbers



Oct 27, 2020



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The Election and the Missing Error Bars on COVID and Flu Death Numbers

November 1, 2020

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Real Clear Politics (RCP) Coronavirus Fatalities

The Missing Error Bars on COVID and Flu Death Numbers (Nov. 1, 2020)

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RCP Coronavirus Tracker

Coronavirus (COVID-19) Global Deaths Twitter Facebook +

Coronavirus (COVID-19) U.S. Deaths

| Country | Deaths ▼ | Deaths / 1M pop ► | New Deaths ► | Tests ► | Estimated Cases ► | Confirmed Cases ► | Confirmed Case Fatality Rate ► | Confirmed Cases / 1M pop ► | Source ► | Label |
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https://www.realclearpolitics.com/



US CDC Disease Burden of Influenza

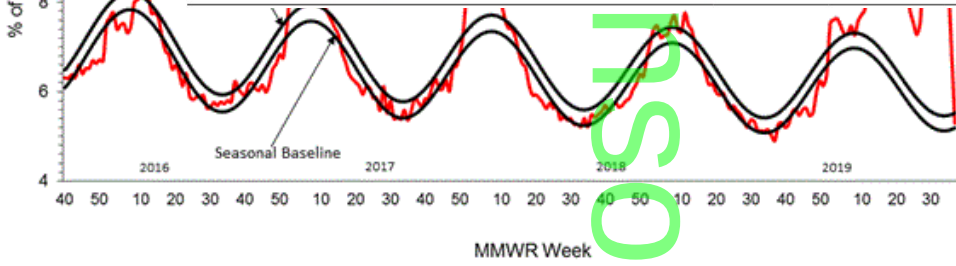
<https://www.cdc.gov/flu/about/burden/index.html>

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Long History of Criticism of CDC Flu Death Numbers

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Feature » Influenza

Influenza: marketing vaccine by marketing disease

BMJ 2013; 346: doi: <https://doi.org/10.1136/bmj.f3037> (Published 16 May 2013)
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[Influenza: marketing vaccine by marketing disease - May 24, 2013](#)
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Peter Doshi, postdoctoral fellow
Author affiliations
pdoshi@post.harvard.edu

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The CDC pledges "To base all public health decisions on the highest quality scientific data, openly and objectively derived." But **Peter Doshi** argues that in the case of influenza vaccinations and their marketing, this is not so question by an outbreak far milder than experts had predicted, and discusses investigations which highlighted the role of industry in shaping influenza policy.

Are US flu death figures a

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Cite this as: BMJ 2005;331:1000

Author(s)
Doshi, Peter Nikolai

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Peter Doshi (pdoshi@fas.harvard.edu)
Author affiliations
Harvard University

US data on influenza deaths show a significant difference between flu deaths and other causes of death. These problems are a major public health concern.

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Example: *Pneumocystis pneumonia* (a common fungus)



An **inherently deadly infection** (my terminology) is an infection caused by pathogens that can **easily** kill otherwise healthy adults, including young people with a healthy immune system. **"THE UNDERLYING CAUSE OF DEATH"**

Example: "Spanish Influenza" in 1918?

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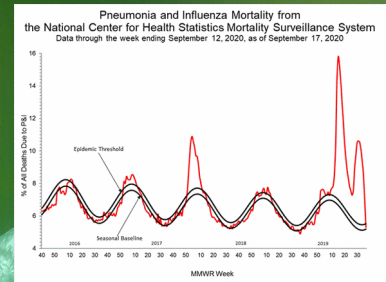
Pneumonia and Influenza (P&I) Mortality Surveillance Section

<https://www.cdc.gov/fungal/diseases/pneumocystis-pneumonia/index.html>

What Does It Mean?

Most **modern day** pneumonia and influenza deaths appear to be opportunistic infections in unhealthy, usually elderly people.

Influenza vaccine seems unlikely to work in these cases because these patients have a weakened immune system.



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HEALTH

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Despite government recommendations, there is little evidence that flu vaccines help individuals older than 65 or younger than two

By Melinda Wenner Moyer on October 18, 2012

BIOTECH AND PHARMA

The \$1.6 billion business of flu

Published Mon, Oct 19 2015 10:13 AM EDT | Updated Mon, Oct 19 2015 11:14 AM EDT

Meg Tirrell @MEGTIRRELL

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<https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/486407>

February 14, 2005

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Lone Simonsen, PhD; Thomas A. Reichert, MD, PhD; Cecile Viboud, PhD; et al William C. Blackwelder, PhD;

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Author Affiliations Article Information

Arch Intern Med. 2005;165(3):265-272. doi:10.1001/archinte.165.3.265

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The Lancet Infectious Diseases

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Articles| Volume 12, ISSUE 1, P36-44, January 01, 2012

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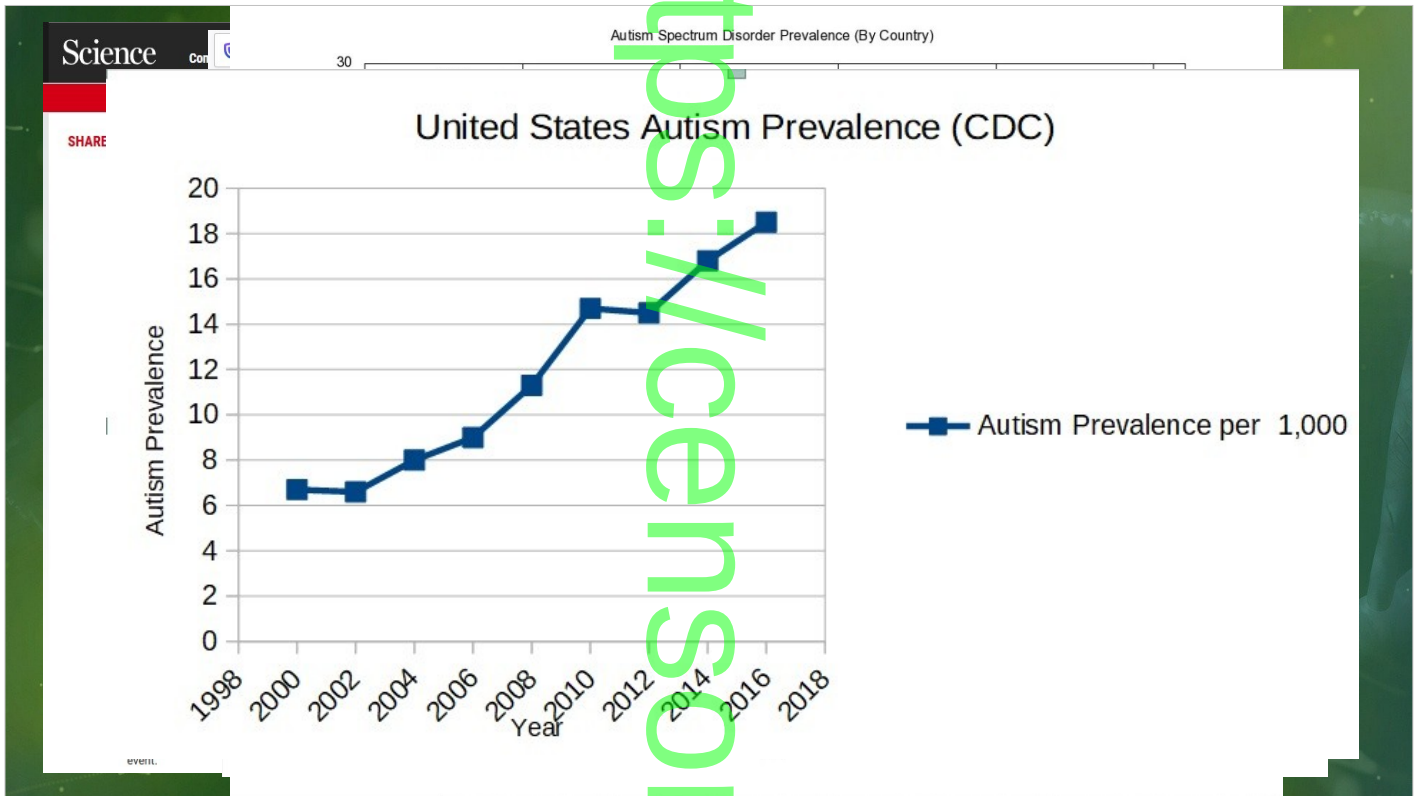
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CDC Death Counts Can Have Large Uncertainties



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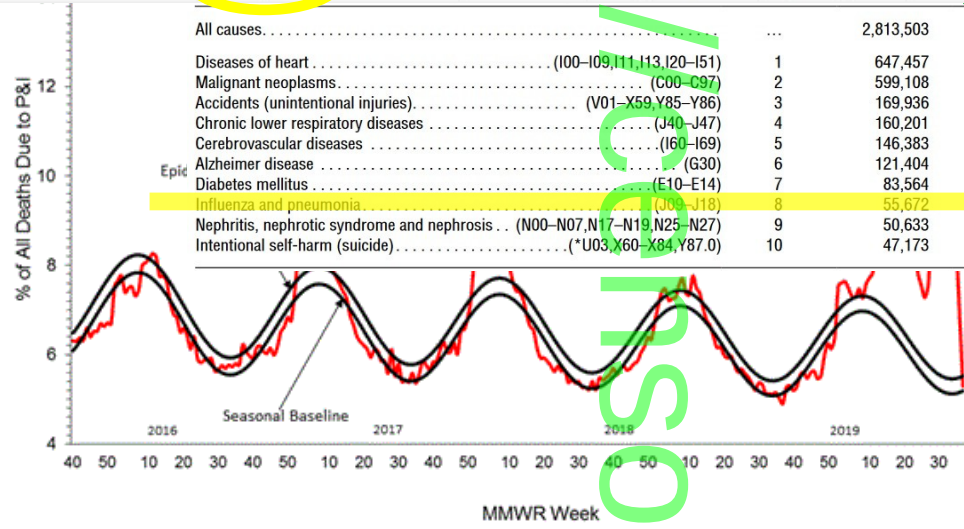
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CDC
FluView
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Oct 27, 2020



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