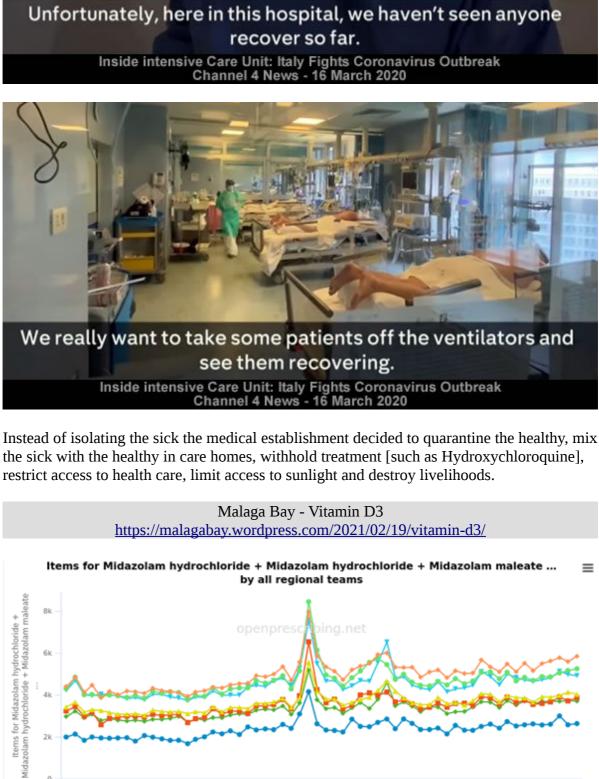


USA Weekly Deaths by "Diseases of heart" CDC - National Center for Health Statistics 2019 16,000 15,000 14,000 13,000 12,000 11,000



https://openprescribing.net/analyse/#org=regional_team&numIds=0408020W0,1501041T0, 0408020V0,0401010Q0&denom=nothing&selectedTab=chart

> Malaga Bay - The Midazolam Murders https://malagabay.wordpress.com/2022/01/19/the-midazolam-murders/

Intravenous midazolam is indicated for procedural sedation (often in combination with an opioid, such as fentanyl), preoperative sedation, for the induction of general anesthesia, and

The toxicity of benzodiazepine overdose and the risk of death are also increased in the elderly and those with obstructive pulmonary disease or when used intravenously.

A ventilator is a piece of medical technology that provides mechanical ventilation by moving breathable air into and out of the lungs, to deliver breaths to a patient who is

A step change in annual **Heart Disease Deaths** very curiously coincides with the *CV19 panic*.

Wikipedia - Midazolam https://en.wikipedia.org/wiki/Midazolam

Wikipedia - Ventilator https://en.wikipedia.org/wiki/Medical ventilator

USA Annual Deaths by "Diseases of heart" CDC - National Center for Health Statistics

Midazolam, sold under the brand name Versed among others, is a benzodiazepine medication used for anesthesia and procedural sedation, and to treat severe agitation.

for sedation of people who are ventilated in critical care units.

physically unable to breathe, or breathing insufficiently.

Curious Coincidence #4

720,000

700,000

680,000

000,006

640,000

620,000

600,000

17,000

13,000

12,000

11,000

10,000

2014

2015 2016

2017

2014

2015

2016

2017

2018

USA Weekly Deaths by "Diseases of heart" Week 01 2014 thru Week 52 2022 CDC - National Center for Health Statistics

2019

2020

2021

2022

2023

2020

2021

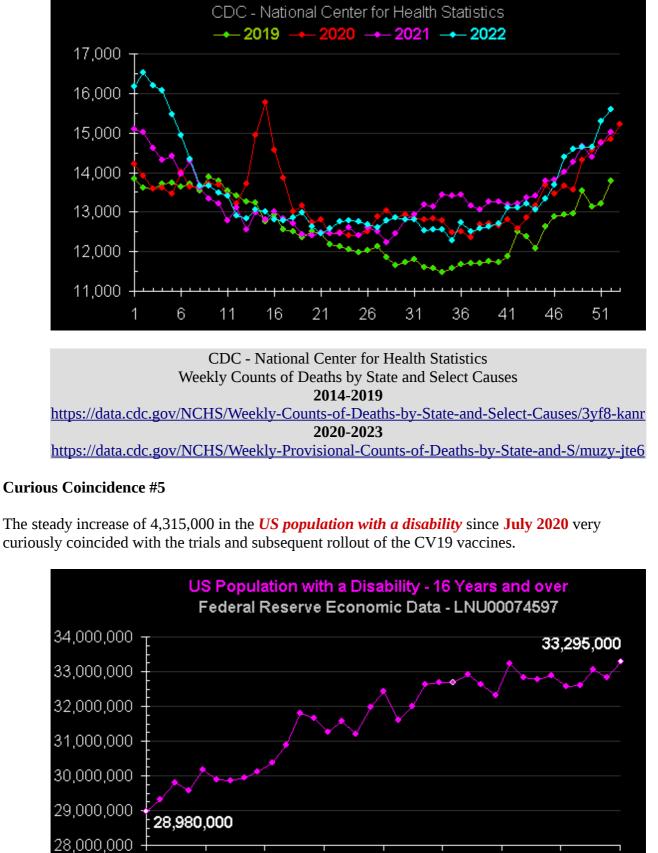
2022

16,000 15,000 14,000

2018

USA Weekly Deaths by "Diseases of heart"

2019



Jul-20 Nov-20 Mar-21 Jul-21 Nov-21 Apr-22 Aug-22 Dec-22 Apr-23

Population - With a Disability, 16 Years and over Federal Reserve Economic Data - LNU00074597 https://fred.stlouisfed.org/series/LNU00074597

The Janssen **COVID-19 vaccine** ... A phase I–IIa **clinical trial** started with the recruitment of the first subject in **July 2020** and enrolled study participants **in** Belgium and the **US**.

> Wikipedia - Janssen COVID-19 Vaccine https://en.wikipedia.org/wiki/Janssen COVID-19 vaccine

The Pfizer–BioNTech COVID-19 vaccine ... Phase I–II Trials were started in Germany on

Wikipedia - Pfizer–BioNTech COVID-19 Vaccine https://en.wikipedia.org/wiki/Pfizer%E2%80%93BioNTech_COVID-19_vaccine

The phrase "**correlation does not imply causation**" refers to the inability to legitimately deduce a cause-and-effect relationship between two events or variables solely on the basis of

> Wikipedia - Correlation Does Not Imply Causation https://en.wikipedia.org/wiki/Correlation does not imply causation

23 April 2020, and in the **U.S. on 4 May 2020**, with four vaccine candidates entering

The eternal problem with *curious coincidences* is that **correlation does not imply causation.**

an observed association or correlation between them.

Review the evidence and draw your own conclusions.

However, *curious coincidences* suggest further investigations are justified.

clinical testing.

Therefore, as always:

12,000

11,000

10,000

17,000

16,000

15,000

14,000

13,000

12,000

11,000

35

30

25

20

15

Low levels of Vitamin D3

25(OH)D (ng/ml)

6

11

16

2014

2015

2016

2017

USA Weekly Deaths by "Diseases of heart" Week 01 2014 thru Week 52 2022 CDC - National Center for Health Statistics 17,000 16,000 15,000 14,000 13,000

2018

USA Weekly Deaths by "Diseases of heart" CDC - National Center for Health Statistics

26

CDC - National Center for Health Statistics Weekly Counts of Deaths by State and Select Causes 2014-2019 https://data.cdc.gov/NCHS/Weekly-Counts-of-Deaths-by-State-and-Select-Causes/3yf8-kanr 2020-2023

https://data.cdc.gov/NCHS/Weekly-Provisional-Counts-of-Deaths-by-State-and-S/muzy-jte6

Aug. Sep. Oct. Nov. Dec. Jan. Feb. Mar. Apr. May June July Aug. In black seasonal variation in 25(OH)D levels in inhabitants between 50 and 80 years of age in a southern German city. In red percentage of months in which there were epidemic outbreaks of influenza A between 1964 and 1975 at latitudes north of 30 °N. In orange (without scale) the path of the verticality of the sun between 23.5 °S and 23.5 °N over the year. Source: Cannell et al. 2006. Rankia - COVID, letalidad y vitamina D - 14 May 2020

are associated with

31

21

2019

2020

36

oy-Sta

oy-Sta

oy-Sta

oy-Sta

oy-Sta

increased risk of influenza.

41

2021

2022

46

51

2023

Footnote

Whether the sharp winter spikes in **Heart Disease Deaths** are associated with *Solar Strength* **and/or** *Vitamin D Levels* **and/or** *Inappropriate Medical Treatment* remains a medical mystery.

Low levels of Vitamin D3 increased COVID-19 deaths. are associated with Malaga Bay - Vitamin D3 https://malagabay.wordpress.com/2021/02/19/vitamin-d3/ Update: 6th Jan 2024

 Population - With a Disability, 16 Years and over 34,000 Thousands of Persons Dec 2023 33,000 33,847,000 32,000 31,000 30,000 29,000 (7 Jul 2020 28,980,000 28,000 Jan 2021 May 2021 Sep 2021 May 2022 Sep 2022 May 2023 Sep 2023 Tan 2022 Jan 2023 LNU00074597 fred.stlouisfed.org Source: U.S. Bureau of Labor Statistics Population - With a Disability, 16 Years and over - Thousands of Persons Federal Reserve Economic Data - LNU00074597 https://fred.stlouisfed.org/series/LNU00074597 FRED - CDC20N2U024510 - Premature Death Rate - Baltimore City, Maryland Affordable Care Act Obamacare Signed into law: Came in force: 720 680 640 2014 Shaded areas indicate U.S. recession Source: Centers for Disease Control and Prevention fred.stlouisfed.org Premature Death Rate - Baltimore City, Maryland Federal Reserve Economic Data - CDC20N2U024510 https://fred.stlouisfed.org/series/CDC20N2U024510 Wikipedia - Affordable Care Act https://en.wikipedia.org/wiki/Affordable Care Act FRED 2020 Premature Death Rate by County (Rate per 100,000) Rate per 100,000 ≤ 697.2 ≤ 831.9 ≤ 474.3 ≤ 583.8 Source: Centers for Disease Control and Prevention

2020 US Premature Death Rate

Federal Reserve Economic Data - CDC20N2U006037 https://fred.stlouisfed.org/series/CDC20N2U006037 Larger Image https://malagabay.files.wordpress.com/2024/01/2020-us-premature-death-rate-edit.gif

pMC/ percent 140 120 100 1945 1950 1960 1965 1970 1975 1980 1985 1995 2000 Atmospheric ¹⁴CO₂ in the second half of the 20th century. Atmospheric atomic explosions resulted in *nuclear fallout* being inhaled and ingested. Malaga Bay - Fairy Dust Science https://malagabay.wordpress.com/2021/06/26/fairy-dust-science/ **Curious Coincidence #2** The *levelling off* in **Heart Disease Deaths** curiously coincided with the **30**th **anniversary** of the 1963 Treaty Banning Nuclear Weapon Tests in the Atmosphere. Deaths per 100,000 Population* 1963 Nuclear Test Ban 800 −ÇVD HEART DISEASE 700 **←** CHD – STROKE 600 500 400 300 200 100 1945 1960 1975 1990 1997 diseases in the Un from 1900 to 1997. *Rates are age-adjusted to 2000 standard. Trends and Disparities in Coronary Heart Disease, Stroke, and Other Cardiovascular Diseases in the United States Cooper et al - Circulation - Vol 102 No 25 - 19 Dec 2000 Trends and Disparities in Coronary Heart Disease, Stroke, and Other Cardiovascular Diseases in the United States - Cooper et al - Circulation - Vol 102 No 25 - 19 Dec 2000 https://doi.org/10.1161/01.CIR.102.25.3137 Cs-137 deposition density (Bq/m^2) 0 to 2000 2000 to 4000 4000 to 6000 6000 to \$000 8000 to 13000 Figure 3.28. Cesium-137 deposition density due to NTS and global fallout. A Feasibility Study of the Health Consequences to the American Population from Nuclear Weapons Tests conducted by the United States and Other Nations Volume 1 – Technical Report – August 2001 – Draft for Peer Review and Public Comment Department of Health and Human Services Centers for Disease Control & Prevention and the National Cancer Institute https://malagabay.files.wordpress.com/2020/05/falloutreport_volume1.pdf Caesium-137 has a half-life of about 30.05 years. Caesium-137, along with other radioactive isotopes caesium-134, iodine-131, xenon-133, and strontium-90, were released into the environment during nearly all nuclear weapon tests and some nuclear accidents, most notably the Chernobyl disaster and the Fukushima Daiichi disaster. Wikipedia - Caesium-137 https://en.wikipedia.org/wiki/Cs-137 **Strontium-90** ... with a **half-life** of **28.8 years**. It is present in significant amount in spent nuclear fuel, in radioactive waste from nuclear reactors and in nuclear fallout from nuclear tests. Wikipedia - Strontium-90 https://en.wikipedia.org/wiki/Strontium-90 **Curious Coincidence #3** A significant spike in **Heart Disease Deaths** very curiously coincided with the beginning of the *CV19 panic* when **heavily sedated** patients routinely died after being placed on a **ventilator**. 10,000 6 11 16 21 41 26 31 36 46 51 USA Weekly "COVID-19" Deaths - 2020 CDC - National Center for Health Statistics 2020 COVID-19 (U071, Multiple Cause of Death) 2020 COVID-19 (U071, Underlying Cause of Death) 24,000 20,000 16,000 12,000 8,000 4,000 13 18 23 28 33 38 43 48 CDC - National Center for Health Statistics Weekly Counts of Deaths by State and Select Causes 2014-2019 https://data.cdc.gov/NCHS/Weekly-Counts-of-Deaths-by-State-and-Select-Causes/3yf8-kanr 2020-2023 https://data.cdc.gov/NCHS/Weekly-Provisional-Counts-of-Deaths-by-State-and-S/muzy-jte6 Carla Maestrini Intensive Care Co-ordinator