

Stats Trick: How Omicron Can Transition from ‘Mild’ to ‘Deadly’

Here’s how it’s going to happen.

By [Jordan Schachtel](#)

Theme: [Science and Medicine](#)

Global Research, December 03, 2021

[The Dossier](#) 2 December 2021

All Global Research articles can be read in 51 languages by activating the “Translate Website” drop down menu on the top banner of our home page (Desktop version).

To receive Global Research’s Daily Newsletter (selected articles), [click here](#).

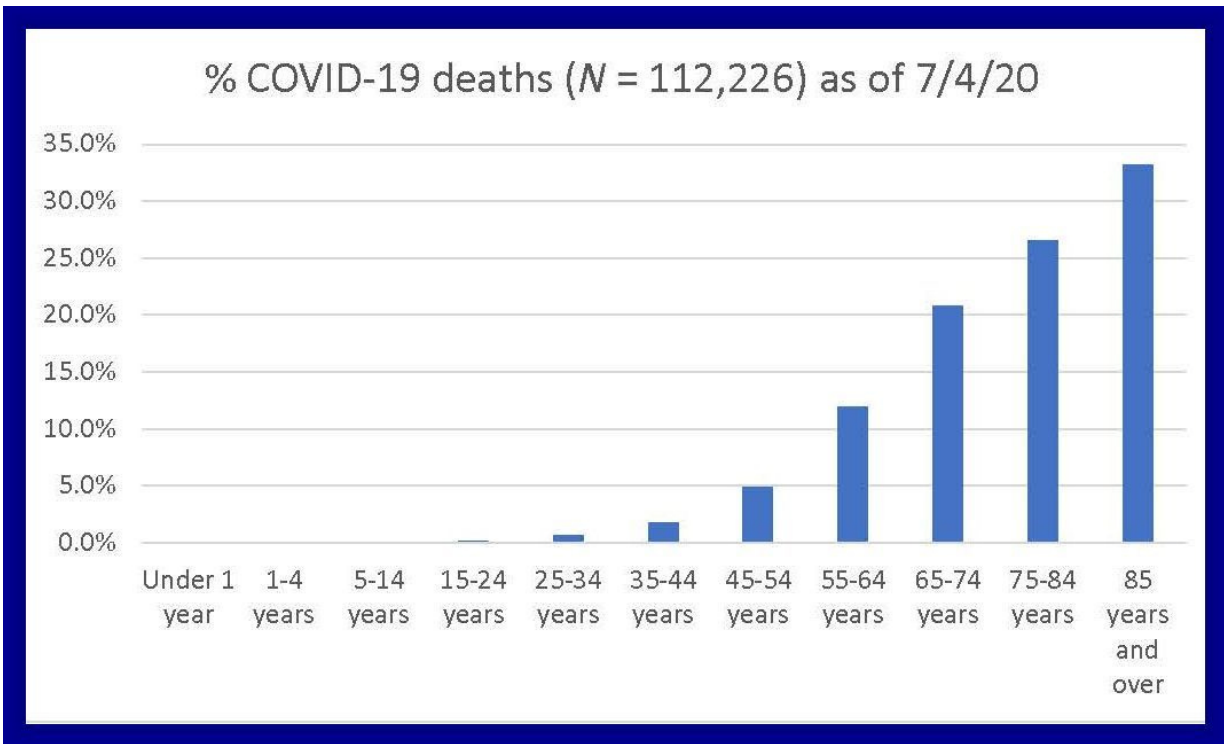
Visit and follow us on Instagram at [@crg_globalresearch](#).

Before we get to Omicron, there’s two important things related to COVID Mania that are worth highlighting:

1. If your COVID test comes back positive on a PCR test, you have a well over 99% chance of recovering from the disease that you are being diagnosed with. This has remained the case since the beginning of COVID Mania. It doesn’t matter which “new strain” surfaces, whether it’s Alpha, Beta, Delta, or the next dominant strain, the result has remained consistent.



2. The average age of a COVID death both in the United States and abroad is about the same as the average lifespan. In previous global plagues, this was not at all the case. The hysteria surrounding COVID Mania is the product of the world’s largest and most widespread case of wholesale statistics fraud, corruption, and deceit.



Recall the early reporting on the Delta strain from earlier this summer. Similar to previous strains, Delta sported an extremely high recovery rate, significantly higher than the original strain “detected” in Wuhan. Here’s the data straight from the U.K. government:

Table 2. Number of confirmed (sequencing) and probable (genotyping) cases by variant as of 14 June 2021

Variant	Confirmed (sequencing) case number	Probable (genotyping) case number*	Total case number	Case Proportion*	Deaths	Case Fatality	Cases with 28 day follow up	Deaths among those with 28 day follow up	Case Fatality among those with 28 day follow up
Alpha	218,332	5,689	224,021	77.9%	4,259	1.9% (1.8 to 2.0%)	217,228	4,252	2.0% (1.9 to 2.0%)
Beta	871	55	926	0.3%	13	1.4% (0.7 to 2.4%)	858	13	1.5% (0.8 to 2.6%)
Delta	31,132	29,523	60,655	21.1%	73	0.1% (0.1 to 0.2%)	5,762	17	0.3% (0.2 to 0.5%)
Eta	441	0	441	0.2%	12	2.7% (1.4 to 4.7%)	428	12	2.8% (1.5 to 4.8%)
Gamma	170	42	212	0.1%	0	0.0% (0.0 to 1.7%)	155	0	0.0% (0.0 to 2.4%)
Kappa	422	0	422	0.1%	1	0.2% (0.0 to 1.3%)	404	1	0.2% (0.0 to 1.4%)
Theta	7	0	7	0.0%	0	0.0% (0.0 to 41.0%)	5	0	0.0% (0.0 to 52.2%)

However, as Delta became the dominant strain (according to gene sequence tests), everyone who was “dying of COVID” now had a Delta tag attached to their case file. Since earlier this summer, Delta has had complete dominance over COVID testing. [Here’s the latest from the CDC](#), showing that over 99.9% of samples in recent months have come back attached to Delta.



The early Omicron cases, like 99+% of all other COVID cases, regardless of variants, have been reported as mild. This has confused doctors and scientists who don't know what to make of the panicked presses and world governments treating Omicron as if it's the Black Plague once more.

Should Omicron defeat Delta on the surveillance test, then Omicron will inevitably replace Delta as the new "deadly virus." Every death with a positive Omicron test is a corporate press headline. Every hospitalization is a "mandate" for the ruling class to impose more tyranny on the masses, in the name of our health.

If Omicron indeed becomes the dominant gene sequence, the corporate press and the tyrannical "public health expert" class will of course reframe the strain from "mild" to something far more dangerous. If Omicron becomes dominant ([and some virologists are convinced that it will](#), but it remains to be seen), it will inevitably find its way into a nursing home or another setting where the average individual is both very old and very sick. When these individuals tragically pass away, they will be considered "Omicron deaths." The same goes for the 450 pound diabetic, or someone the media will describe as a "young and healthy person with no comorbidities," eventually "dies of Omicron." If Omicron supersedes Delta, that means billions of potential hosts for a virus with a previously tracked 99.8-99.9% recovery rate. So regardless of whether Omicron has become a mutation so weak that it is akin to the common cold, there's enough headlines in there for the panicked presses and maniacal governments to seize the situation to their benefit.

South African Dr Angelique Coetzee first raised the alarm over the Omicron variant and says the rest of the world is over-reacting.

"Patients I've seen had mild symptoms and recovered. None were admitted

and no oxygen was needed. The hype makes no sense to at all."[@JuliaHB1](https://twitter.com/c14pbzveN6)
[pic.twitter.com/c14pbzveN6](https://twitter.com/c14pbzveN6)

— talkRADIO (@talkRADIO) [November 29, 2021](#)

There is only one way Omicron remains attached to the “mild” tag, and that would come through its failure to supersede Delta through genomic surveillance. If Omicron dominates Delta, it will become just one of an endless series of excuses for the failure of governments to “stop the spread,” along with the failure of products coerced upon us by mafia-like pharmaceutical companies. As with Delta, the Omicron stats trick can serve as the perfect pretext for more government-imposed tyranny, coupled with hundreds of billions of dollars in further sales of junk pharma products.

*

Note to readers: Please click the share buttons above or below. Follow us on Instagram, [@crg_globalresearch](#). Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

All images in this article are from The Dossier

The original source of this article is [The Dossier](#)
Copyright © [Jordan Schachtel](#), [The Dossier](#), 2021

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Jordan Schachtel](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca
www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca