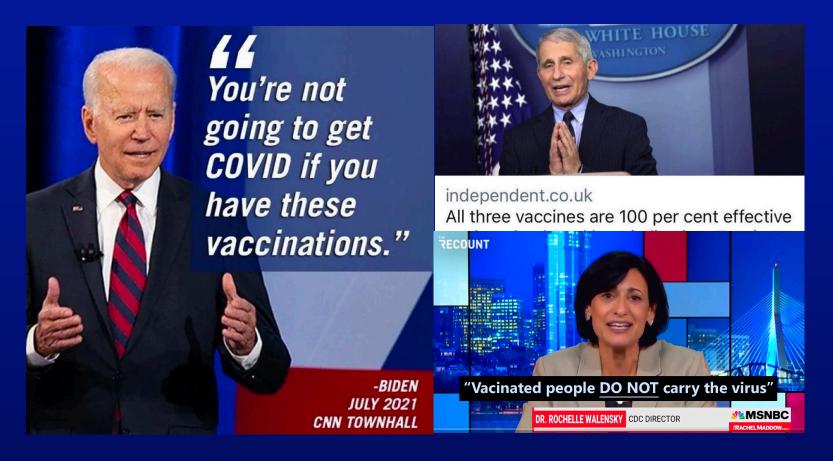
COVID-19 Vaccines A Time for Reassessment?



Breakthrough Infections









- 4 national figures. 4 COVID-19 infections in last few weeks.
- All QUADRUPLE vaccinated
- All went on Paxlovid (antiviral)
- Any critical thinker would question the C19 Vax

Changing Vax Definition

For many years

CDC Definition of VACCINE

"A product that stimulates a person's immune system to produce immunity to a specific disease, protecting the person from that disease."

Starting Sep 2, 2021



"A preparation that is used to stimulate the body's immune response against diseases."



Vaccine Mandates

- Only potential justification is if they prevent infection and transmission of COVID-19
- No COVID-19 vaccine trial actually studied spread reduction or transmission to others.

Safety and Efficacy of the BNT162b2 mRNA Covid-19 Vaccine

F.P. Polack, et al. DOI: 10.1056/NEJMoa2034577

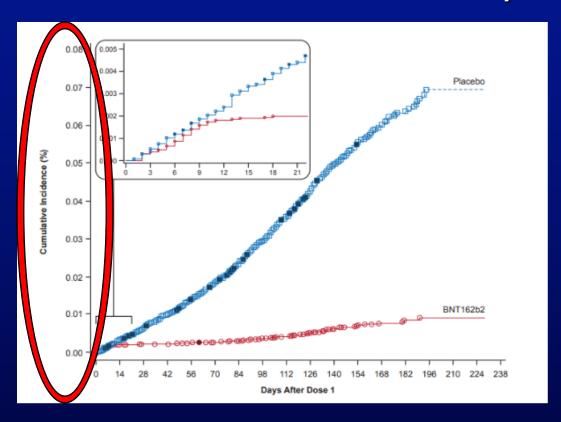
LIMITATIONS AND REMAINING QUESTIONS

Further study is required to understand the following:

- Safety and efficacy beyond 2 months and in groups not included in this trial (e.g., children, pregnant women, and immunecompromised persons).
- Whether the vaccine protects against asymptomatic infection and transmission to unvaccinated persons.
- How to deal with those who miss the second vaccine dose.

Vaccine Efficacy

- Defined as Relative Risk Reduction
 - 90% VE (100 unvaxxed get C19 vs. 10 vaxxed get C19)
- NOT Absolute Risk Reduction
 - Original Pfizer Trial: 0.84% (0.88% minus 0.04%)
 - Less than 1% overall benefit to vaccine recipients

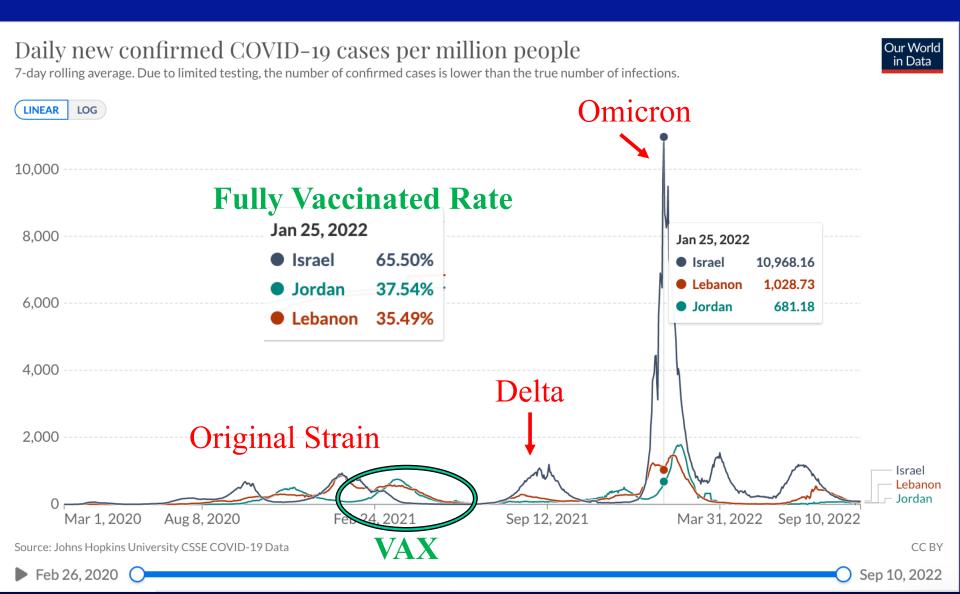


Breakthrough Infections

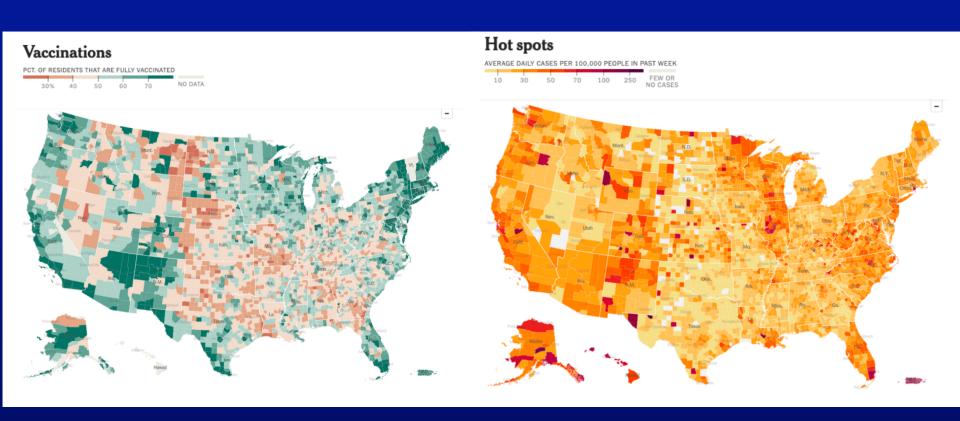
- Works for a few months in 2021, but then...
- Barnstable, MA Outbreak July 2021
- Nasopharyngeal titers equal or higher in Vaxxed
- Vaxxed more likely to be asymptomatic with high titers. No mucosal antibodies.



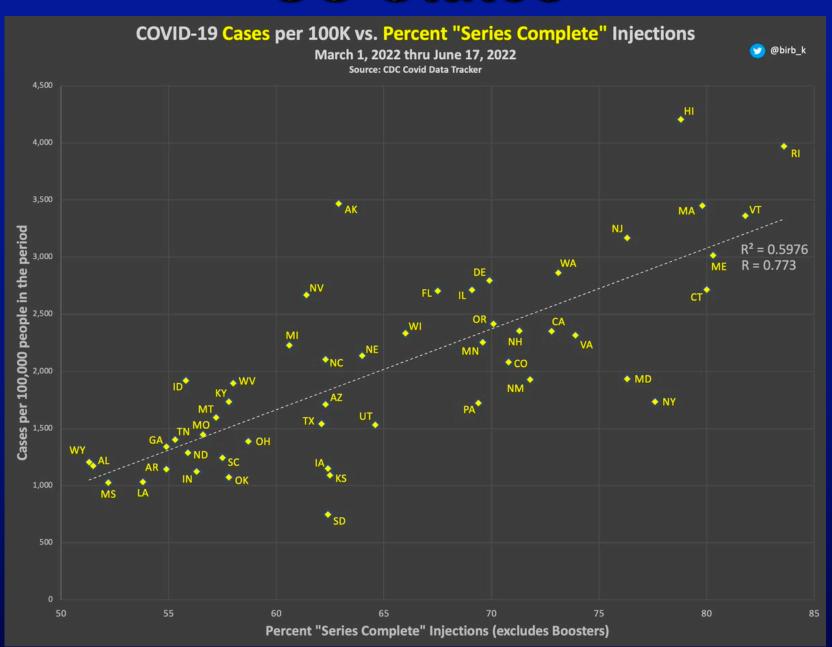
Vax Rate Correlated with Case Rate



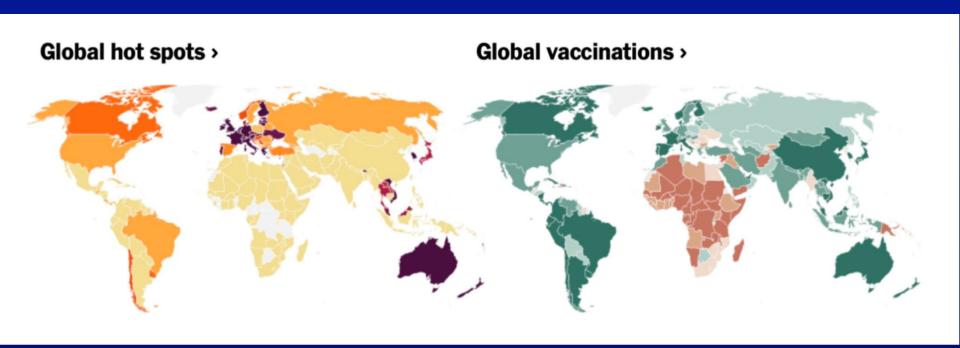
Vax Rate Correlated with Case Rate



US States



Vax Rate Correlated with Case Rate

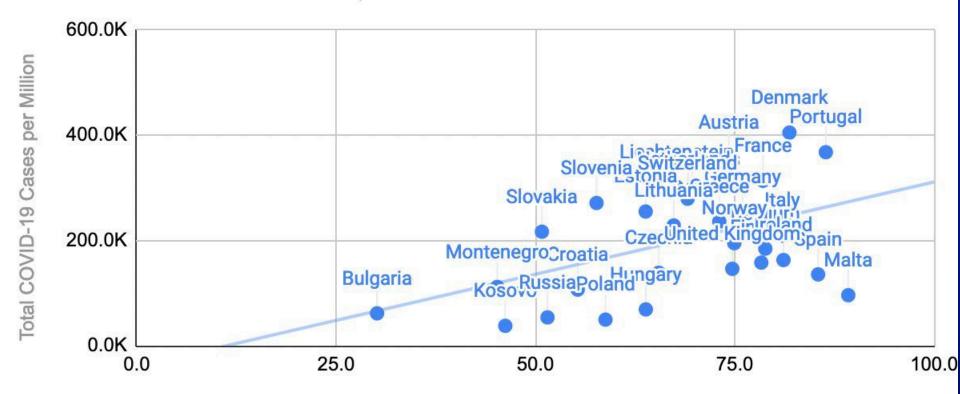


New York Times 8 June 2022

Europe

COVID-19 Cases vs Vaccination Level [Europe]

Time Frame: 1/1/2022 - 6/30/2022; Source: OWID



Fully Vaccinated (6/30/22)

- Probable reduction 1-5 months after second dose.
- EARLY Period 2-4 weeks after second dose
- Middle Period 1-5 months
- LATE Period 6+ months VE goes NEGATIVE!

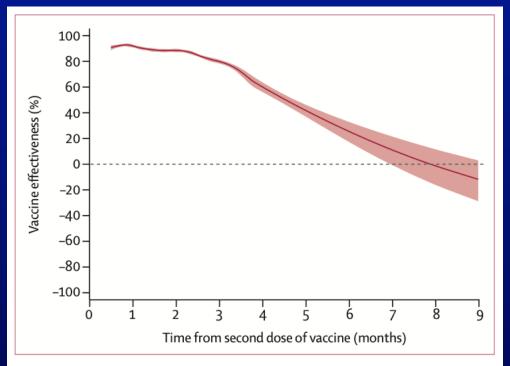
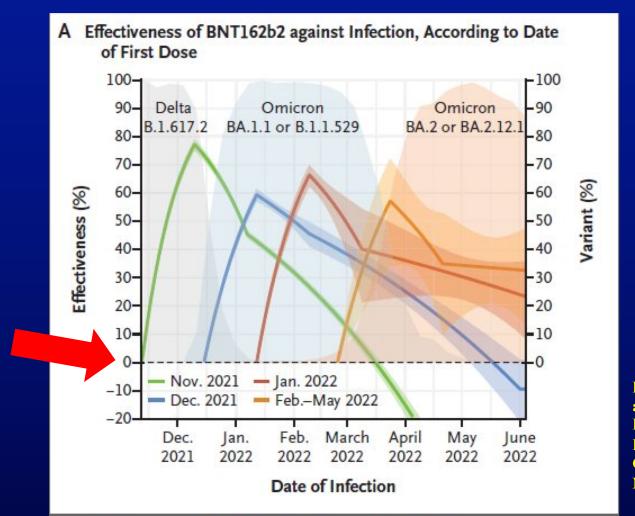


Figure 2: Vaccine effectiveness (any vaccine) against SARS-CoV-2 infection of any severity in 842 974 vaccinated individuals matched to an equal number of unvaccinated individuals for up to 9 months of follow-up

Nordstrom et al, Lancet; 399: 814-23.

 Recent NEJM study shows declining efficacy over time that worsens with each new variant



Effects of Vaccination and Previous Infection on Omicron Infections in Children, 3SEP2022, NEJM

- VE gets worse with time, and with genetic distance from original.
- Denmark Pfizer and Moderna wane with time and actually go NEGATIVE against Omicron (-76% for PFE)

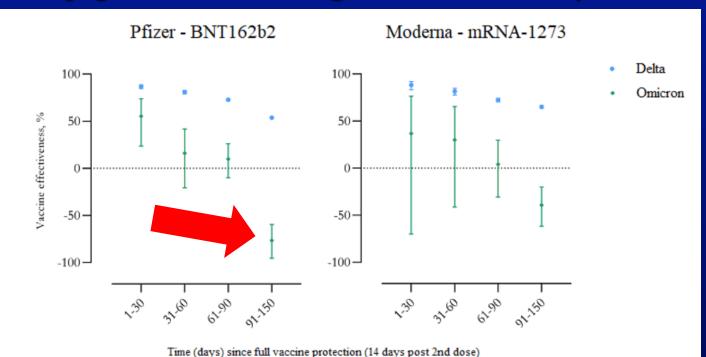
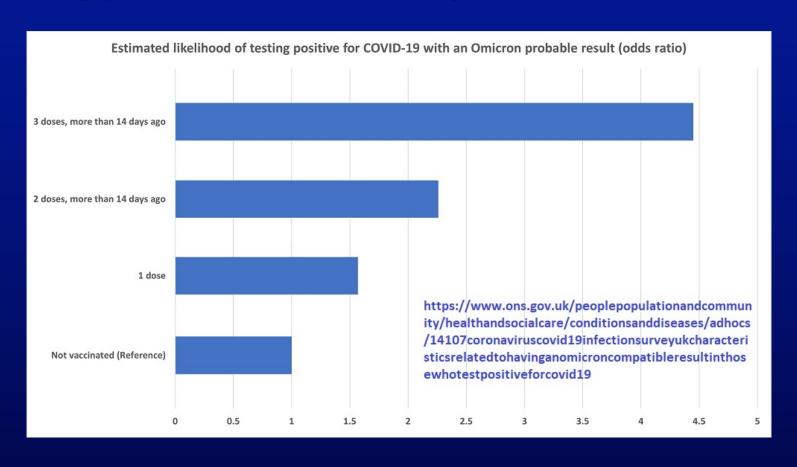


Figure Vaccine effectiveness against SARS-CoV-2 infection with the Delta and Omicron variants, shown separately for the BNT162b2 and mRNA-1273 vaccines. Vertical bars indicate 95% confidence intervals.

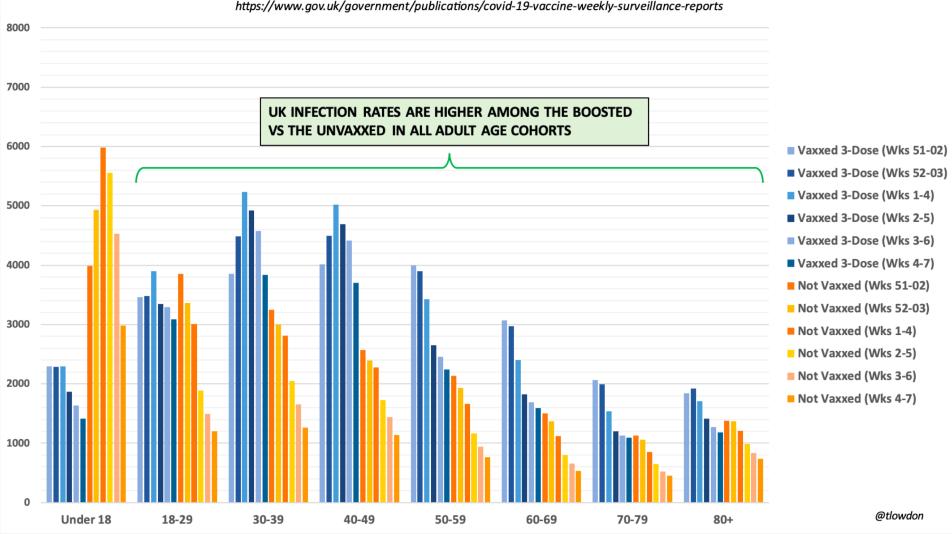
- UK Office of National Statistics December 2021
- The more doses of vax, the higher the likelihood of testing positive with Omicron (3 doses = 4.5X risk ratio)



UK Vax Efficacy - Feb 2022

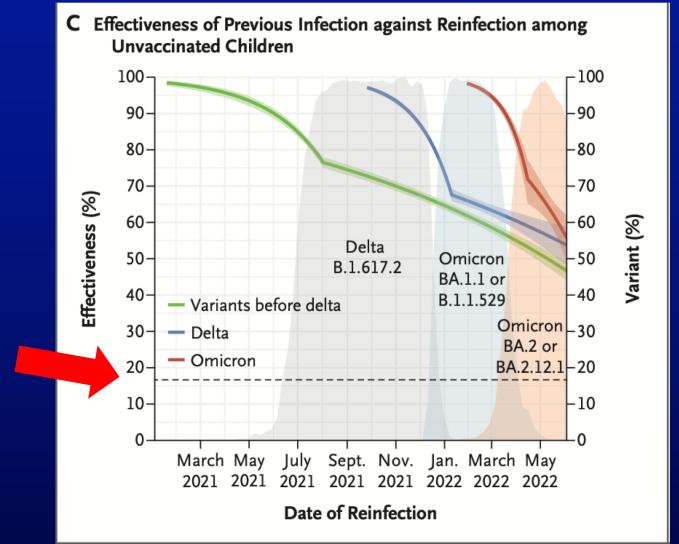
UK CoV2 Infection Rates (per 100K) by Age Cohort & Vaxx Status (Boosted vs Unvaxxed)

UK HSA Vaccine Surveillance Report, Week 8 (Data from Wks 4-7) https://www.gov.uk/government/publications/covid-19-vaccine-weekly-surveillance-reports



Natural Immunity Is Superior

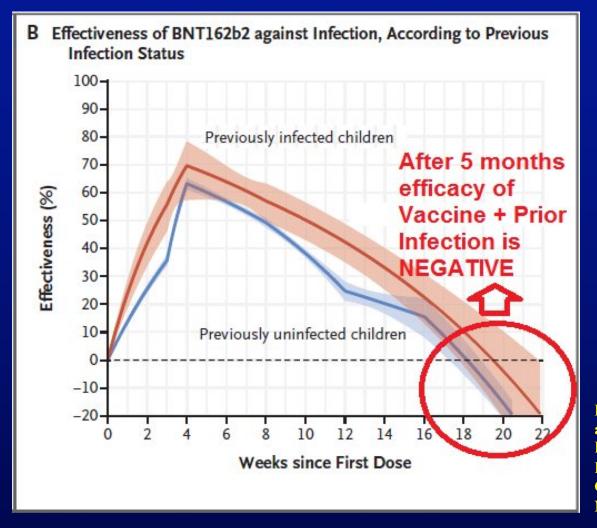
 17 mo's after alpha infection, still providing 50% Efficacy against infection with new strains.



Effects of Vaccination and Previous Infection on Omicron Infections in Children, 3SEP2022, NEJM

mRNA Vax effect on Nat Imm

Somehow mRNA Vaccine is dragging natural immunity into NEGATIVE EFFICACY!



Effects of Vaccination and Previous Infection on Omicron Infections in Children, 3SEP2022, NEJM

First Do No Harm

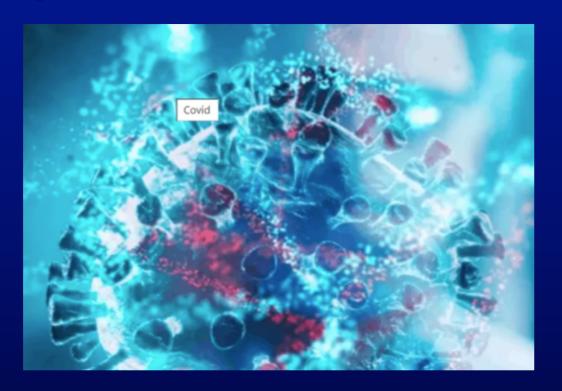
- Vaccine Efficacy goes negative and even drags Natural Immunity Negative!
- Why?



- Original Antigenic Sin
- Antibody Dependent Enhancement

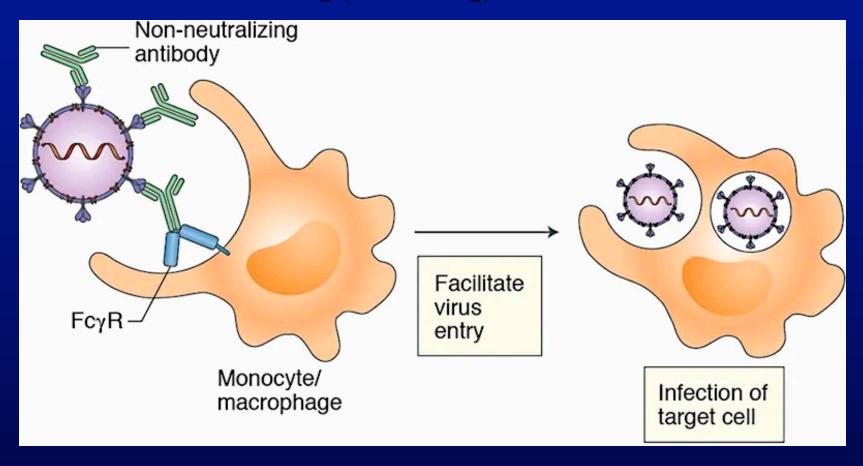
Antibody Dependent Enhancement

- Paradoxical increase in ability of virus to infect and cause disease in the vaccinated individual.
- The Problem for the Virus
 - Human cell has evolved to prevent attachment and infection of cell by virus.



Antibody Disease Enhancement

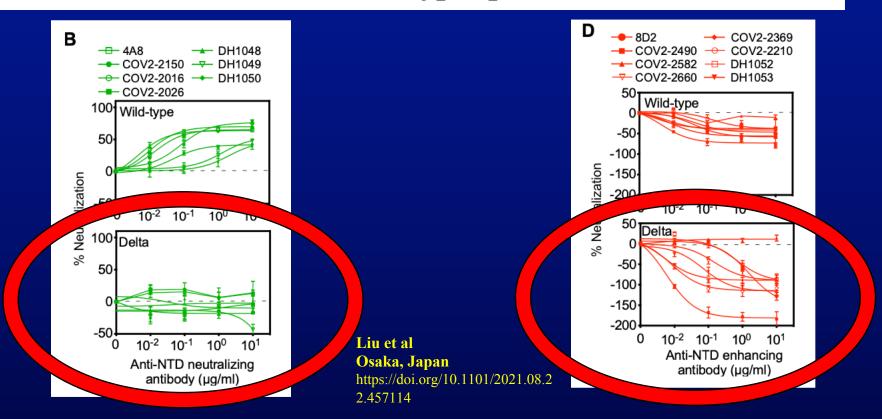
- Two types of antibodies made
 - Neutralizing
 - Non-neutralizing (enhancing)



Antibody Disease Enhancement

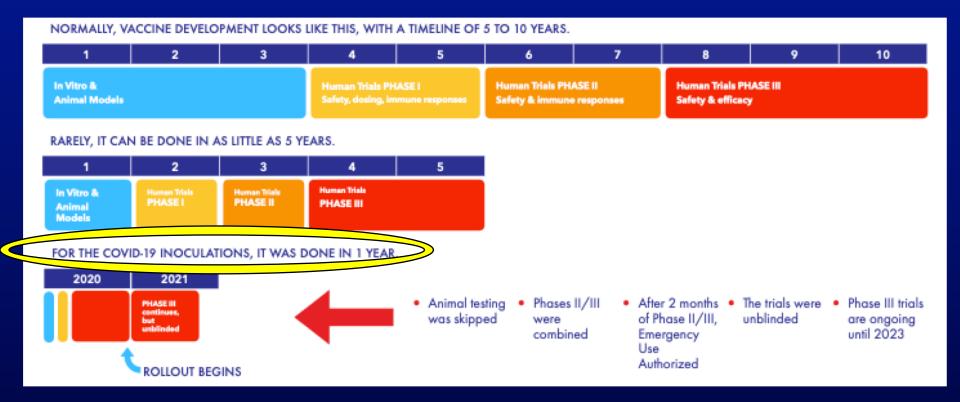
- Neutralizing Antibodies Work less well on Delta
- Enhancing Antibodies Still worked very well on Delta

The SARS-CoV-2 Delta variant is poised to acquire complete resistance to wild-type spike vaccines



Antibody Disease Enhancement

- Plagued development of common cold vaccines for decades
- Believing there is no ADE with the C19 vaccines requires you to believe that in 8 months they accomplished what they could not in decades before



CDC New Guidance — 8/11/22

Morbidity and Mortality Weekly Report

Summary of Guidance for Minimizing the Impact of COVID-19 on Individual Persons, Communities, and Health Care Systems — United States, August 2022

- When considering quarantine or testing...
 - TREAT VACCINATED and UNVACCINATED THE SAME!
 - Finally acknowledges risk of transmission essentially equal

CDC's COVID-19 prevention recommendations no longer differentiate based on a person's vaccination status because breakthrough infections occur, though they are generally mild (16), and persons who have had COVID-19 but are not vaccinated have some degree of protection against severe illness from their previous infection (17). In addition to strategies

Vaccine Shortcomings

- Has not decreased infections or transmission
- Variant waves have actually gotten higher
- Multiple nations reporting infection data showing increased disease among the highly vaccinated

NSW COVID-19 WEEKLY DATA OVERVIEW

www.health.nsw.gov.au/coronavirus

Epidemiological week 35, ending 03 September 2022

		Admitted to hospital (but not to ICU)		Deaths
A -	Vaccination status [^]			
	Four or more doses	173	17	51
<u> </u>	Three doses	135	14	52
	Two doses	90	9	8
	One dose	6	0	1
	No dose	1	0	13
_	Unknown	112	5	6
	Total	517	45	131

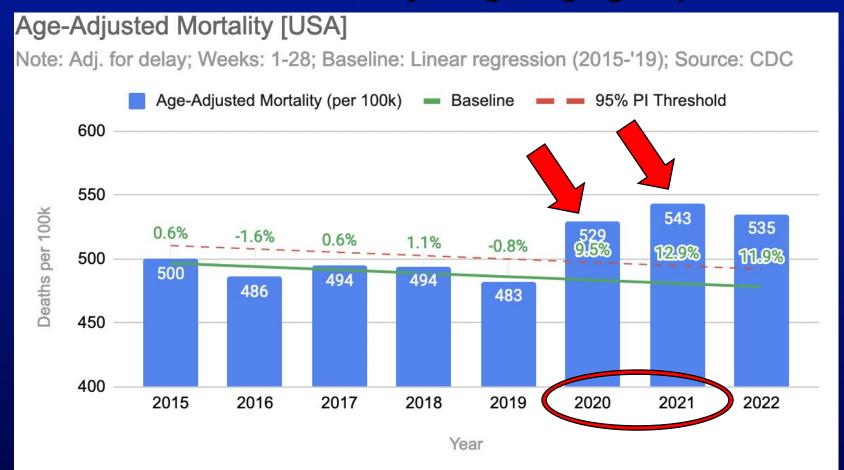
Vaccine Shortcomings

- Adverse Events
 - VAERS, UK Yellow Card, WHO VigiBase, Australia, Israel



Vaccine Shortcomings

- Ultimate outcome in any pandemic is ALL-CAUSE
 MORTALITY = preventing EXCESS DEATHS
- Excess deaths increased in 2021. Deaths moved from older more frail, to younger age groups.



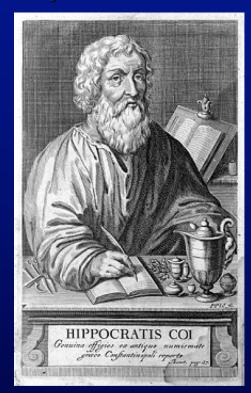
Conclusion

- Cannot Vaccinate Our Way Out of this Pandemic
- With enough time, risk of infection and disease is higher among the vaccinated
- Vaccinations potentially poison natural immunity
- CDC acknowledgement of equivalent spread removes

justification for vaccine mandates

 Reasonable person must ask if mass vaccinations with a leaky vaccine has paradoxically worsened the pandemic

'primum non nocere'



References

- A helpful video:
 - https://rumble.com/vqx3kb-the-pfizerinoculations-do-more-harm-than-good.html