

## CDC Quietly Changes the Definition of Vaccination

### Description

by [A Political Junkie](#) via : [Viable Opposition](#)

**Vaccination (pre-2015):** Injection of a killed or weakened infectious organism in order to prevent the disease.

**Vaccination (2015-2021):** The act of introducing a vaccine into the body to produce immunity to a specific disease.

**Vaccination (Sept 2021):** The act of introducing a vaccine into the body to produce protection from a specific disease.

Like many other things during the pandemic, even the most basic premises of science find themselves undergoing what can only be described as the “cancel culture.”

[Thanks to the Wayback Machine](#), let’s look at how the CDC defined “vaccination” prior to September 1, 2021:

## Immunization: The Basics

### Understanding mRNA COVID-19 Vaccines

mRNA vaccines are a new type of vaccine to protect against infectious diseases. Learn about how [COVID-19 mRNA vaccines work](#).

### Definition of Terms

**Immunity:** Protection from an infectious disease. If you are immune to a disease, you can be exposed to it without becoming infected.

**Vaccine:** A product that stimulates a person's immune system **to produce immunity to a specific disease**, protecting the person from that disease. Vaccines are usually administered through needle injections, but can also be administered by mouth or sprayed into the nose.

**Vaccination:** The act of introducing a vaccine into the body **to produce immunity to a specific disease**.

**Immunization:** A process by which a person becomes protected against a disease through vaccination. This term is often used interchangeably with vaccination or inoculation.

Note that prior to September 1,

2021 vaccinations were introduced to “produce immunity”.

[Here](#) is the newly minted CDC definition of vaccinations which became effective on September 1, 2021:

## Immunization: The Basics

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### Definition of Terms

**Immunity:** Protection from an infectious disease. If you are immune to a disease, you can be exposed to it without becoming infected.

**Vaccine:** A preparation that is used to stimulate the body's immune response against diseases. Vaccines are usually administered through needle injections, but some can be administered by mouth or sprayed into the nose.

**Vaccination:** The act of introducing a vaccine into the body **to produce protection from a specific disease**.

**Immunization:** A process by which a person becomes protected against a disease through vaccination. This term is often used interchangeably with vaccination or inoculation.

Now, vaccinations are introduced to “provide protection”.

Undoubtedly, there seem to be a lot of “coincidences” during the COVID-19 pandemic. Here is another one that also just happened to take place on September 1, 2021:

## Comparing SARS-CoV-2 natural immunity to vaccine-induced immunity: reinfections versus breakthrough infections

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**This article is a preprint and has not been peer-reviewed [what does this mean?]. It reports new medical research that has yet to be evaluated and so should not be used to guide clinical practice.**

Abstract

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### Abstract

**Background** Reports of waning vaccine-induced immunity against COVID-19 have begun to surface. With that, the comparable long-term protection conferred by previous infection with SARS-CoV-2 remains unclear.

**Methods** We conducted a retrospective observational study comparing three groups: (1) SARS-CoV-2-naïve individuals who received a two-dose regimen of the BioNTech/Pfizer mRNA BNT162b2 vaccine, (2) previously infected individuals who have not been vaccinated, and (3) previously infected and single dose vaccinated individuals. Three multivariate logistic regression models were applied. In all models we evaluated four outcomes: SARS-CoV-2 infection, symptomatic disease, COVID-19-related hospitalization and death. The follow-up period of June 1 to August 14, 2021, when the Delta variant was dominant in Israel.

**Results** SARS-CoV-2-naïve vaccinees had a 13.06-fold (95% CI, 8.08 to 21.11) increased risk for breakthrough infection with the Delta variant compared to those previously infected, when the first event (infection or vaccination) occurred during January and February of 2021. The increased risk was significant ( $P < 0.001$ ) for symptomatic disease as well. When allowing the infection to occur at any time before vaccination (from March 2020 to February 2021), evidence of waning natural immunity was demonstrated, though SARS-CoV-2 naïve vaccinees had a 5.96-fold (95% CI, 4.85 to 7.33) increased risk for breakthrough infection and a 7.13-fold (95% CI, 5.51 to 9.21) increased risk for symptomatic disease. SARS-CoV-2-naïve vaccinees were also at a greater risk for COVID-19-related-hospitalizations compared to those that were previously infected.

**Conclusions** This study demonstrated that natural immunity confers longer lasting and stronger protection against infection, symptomatic disease and hospitalization caused by the Delta variant of SARS-CoV-2, compared to the BNT162b2 two-dose vaccine-induced immunity. Individuals who were both previously infected with SARS-CoV-2 and given a single dose of the vaccine gained additional protection against the Delta variant.

### Competing Interest Statement

The authors have declared no competing interest.

### Funding Statement

There was no external funding for the project.

As you can see and as I [posted here](#), Israelis who received the two-dose Pfizer BNT162b2 vaccine regimen and who had not previously suffered from COVID-19 (i.e. are SARS-CoV-2 naïve) have a far greater chance of experiencing a breakthrough infection with the Delta variant than those who had been infected previously and had not been vaccinated.

This study shows that natural immunity provides a longer-lasting and stronger protection against infection, symptomatic disease and hospitalization caused by the Delta variant of the SARS-CoV-2 variant than those who had two doses of Pfizer's BNT162b2 vaccine.

Isn't it interesting to see how the CDC has changed the definition of vaccination to fit the limitations of at least one of the COVID-19 vaccines? There's nothing like cancelling what doesn't fit the mainstream pandemic .