

COVID-19 VACCINES

SAFE AND EFFECTIVE



mRNA Vaccines

The Pfizer and Moderna vaccines are mRNA vaccines. This is a new type of vaccine, but scientists have been studying mRNA vaccines for decades.

- mRNA cannot change your DNA
- mRNA is **not** gene therapy
- mRNA from the vaccine only stays in your body for a day or two
- mRNA enters a cell, just like the virus, but produces harmless spike proteins instead of more virus
- There is **no** evidence or reason to believe that mRNA affects fertility

Vaccine Facts

COVID-19 vaccines prevent

- 70-90% of infections
- 92-98% of hospitalizations and deaths

With over 150 million Americans vaccinated, we know that severe adverse events are **very rare**

95% of COVID-19 deaths in WI since March were people who were **not** fully vaccinated

Over 96% of practicing doctors are vaccinated.





No Fetal Tissue

- No vaccines contain fetal tissue.
- mRNA vaccines use no fetal cell lines in production or manufacturing.
- The production of the J & J vaccine includes use of fetal cell lines that have been in a lab since the 1960's but no fetal cells are in the vaccine.



Myth Busters

COVID-19 vaccines **do not** make you magnetic.



COVID-19 covines will not cause you to test positive for COVID-19.

COVID-19 vaccines **do not** contain live or weakened virus so they cannot "shed" or cause COVID-19.

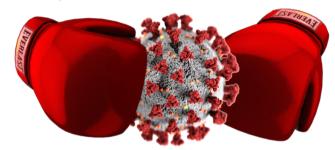


covident of covident of covident or change your DNA or genes in any way.

The COVID-19 vaccines do **not** contain microchips or trackers of any kind.



Give COVID-19 the 1-2 punch with 2 doses!



FULL vaccination needed for protection against variants.

(The J & J vaccine only requires one dose)

Variants

More virus = More variants

- As viruses spread, they mutate and variants are created
- The only way to stop more new variants is to stop spread
- Vaccines are working against all known variants, so far
- Vaccines provide better protection from variants than previous infection

There is **no** evidence that COVID-19 vaccines cause fertility problems and the vaccine **is** recommended for pregnant women.

