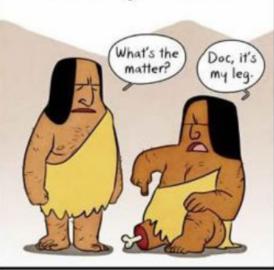
VACCINES WORK

Here Are the Facts

Medical technology has advanced further in the last 100 years than it has throughout history.

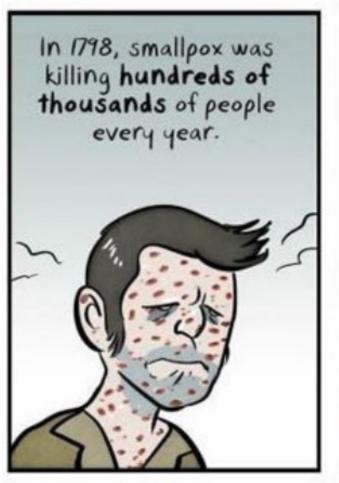


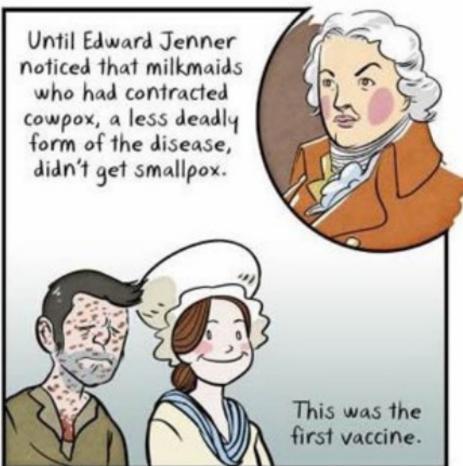








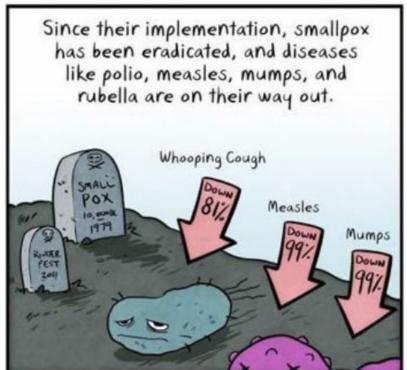


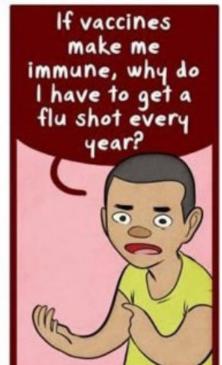


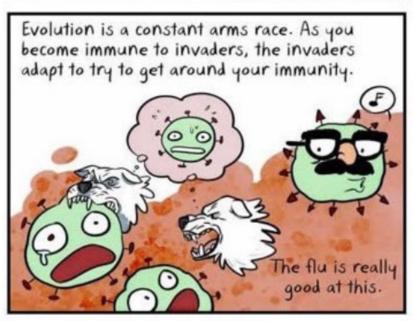
Vaccines are like a training exercise for your body. They use dead or damaged viruses to provoke an immune response, without having to get sick.

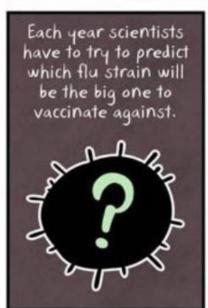




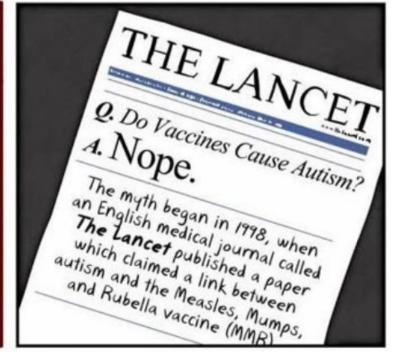




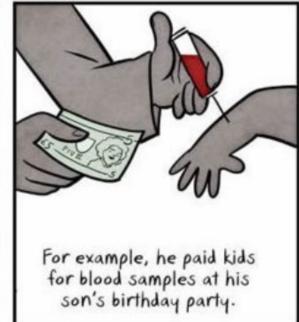




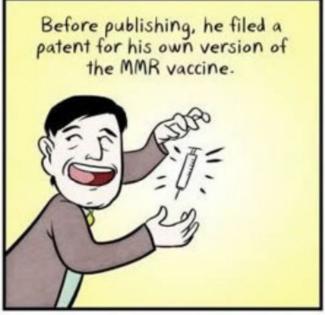






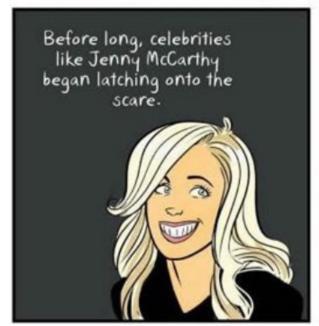


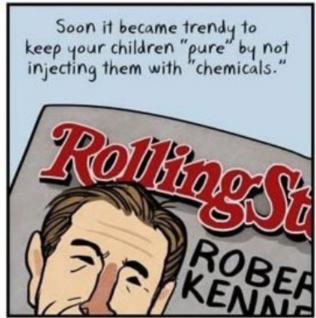


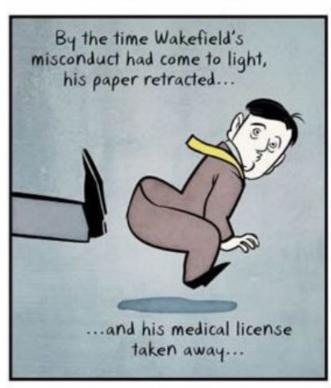














Scientists aren't sure of the exact cause of autism, which is now understood to be a spectrum of developmental disorders...



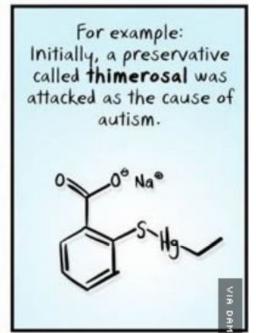
...but none of them suspect vaccines.

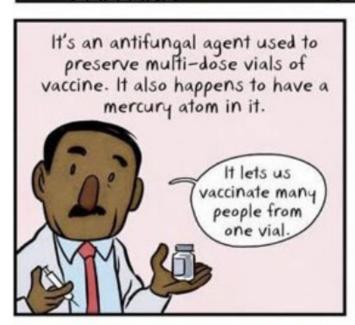




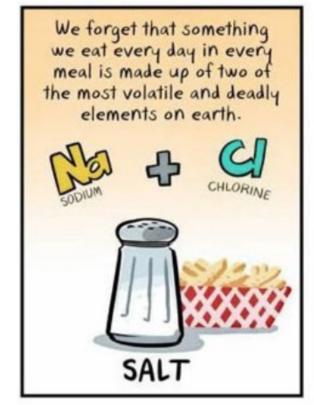
People are afraid of what they don't understand. So a common tactic used by anti-vaccine proponents is to just list ingredients and let fear do the rest.

POISON
POISON
POISON?
POISON?
POISON?
POISON?







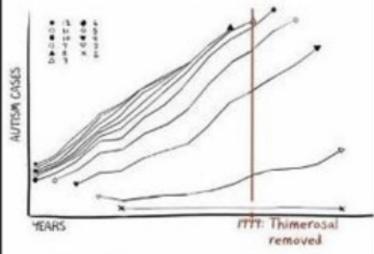


The mercury in thimerosal is ethyl mercury, which gets flushed out of the body.

Unlike its brother, methyl mercury, which is the bad mercury.



You know what has the bad mercury in it? Tuna. In a well-meaning but ultimately harmful effort to appease the misinformed mobs, the CDC stopped using thimerosal in vaccines, even after an investigation found no link between it and autism.



(A recent study has shown that the continued rise in autism spectrum disorders is due to greater awareness and broader diagnoses.)

Source: JAMA Psychiatry 2008

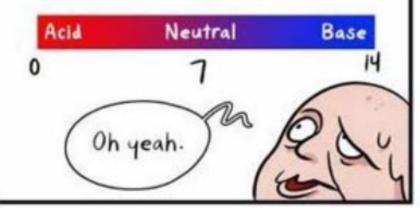
The ones who truly suffer are people in developing nations who now have to pay more money to buy and maintain single-dose vials of needed vaccines.

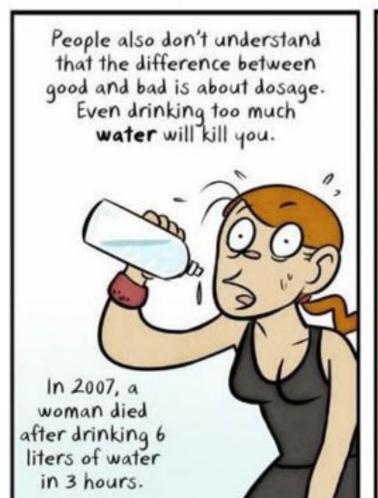


Another chemistry fail is the calling out of hydrochloric acid in vaccines.



But if we remember back to our pH scale, acids can be added to an alkaline solution to make it pH neutral. Which is exactly what they are doing there.





The amount of scary sounding chemicals in a vaccine is well within FDA approved guidelines. Take formaldehyde, which is a natural metabolic byproduct.

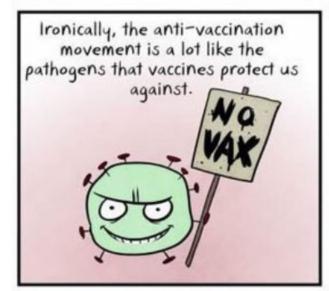
You've produced more in your

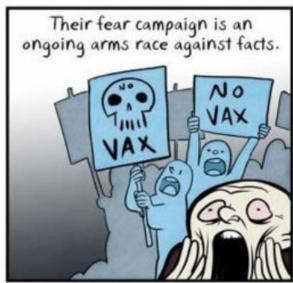
body while reading this comic than

you will ever get from a vaccine.



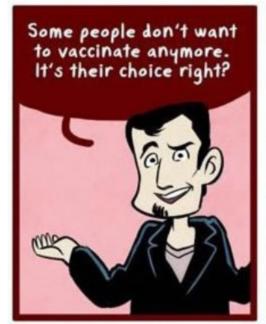


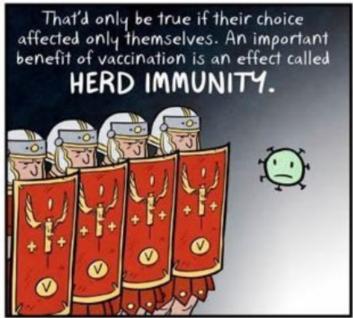












If enough people are vaccinated against a disease (typically 83-85%), it has trouble spreading. This protects people who are not vaccinated, either because they are too young or have an allergy or other underlying medical condition.

