

The Forgotten History of Sterilizing Vaccines

What Can Their Dark Past Teach Us About The Present Moment?



A MIDWESTERN DOCTOR

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During the COVID-19 vaccine roll-out, the unprecedented nature of the vaccination campaign caused many to suspect it might adversely affect global fertility. These concerns grew as more and more evidence emerged suggesting the vaccines were adversely affecting fertility, but nonetheless were disregarded and instead the vaccines were mandated on pregnant women.

Now that the dust has cleared, it is clear that something had a profound impact on global fertility [which is so large](#) it cannot be explained by anything except something being introduced to the population at the exact same times the spike protein vaccines were. Simultaneously, [numerous datasets have been uncovered](#) (e.g., through FOIA requests) that all suggest vaccinated women have an increased risk of miscarrying during their pregnancy.

In parallel, numerous mechanisms have emerged to explain why this is happening (blood clots are well known for adversely affecting pregnancy, abnormal menstruation is observed in approximately half of vaccine recipients, Pfizer's mRNA vaccine [was shown to concentrate in the ovaries](#) and the vaccine was shown to have a homology a vital protein needed for sustaining pregnancy). Many of these (along with other red flags and major gaps existing in fertility safety data) were known prior to the vaccine roll-out, which has left many wondering why the sacred rule of medical ethics, never giving an experimental pharmaceutical to pregnant women, was so flagrantly violated.

Note: Early on Dr. Michael Yeadon, a former Pfizer scientist and executive, recognized the overlap between the vaccine spike protein and a protein necessary for maintaining a pregnancy (Syncytin-1) created a clear fertility risk. At great personal risk, [he filed a formal petition](#) to the drug regulators to exclude women of childbearing age in the initial vaccine trials. His warning was ignored and Yeadon is now essentially blacklisted from working in pharmaceutical industry.

In my eyes, there are two possible explanations for how all of this could have happened (which may not be mutually exclusive):

The first, and more likely one, was that there was such a panic to get the vaccines to market and end COVID-19 that [a mass-formation](#) (collective hypnosis) formed which caused vaccination proponents to become easily manipulated by Big Pharma and be blind to anything which threatened worldwide adoption of the mRNA vaccines.

The second possibility was that the vaccination program was seeking to advance a longstanding objective of the ruling class—global population reduction.

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Malthus's Legacy

Prior to the mass production of fertilizer, a recurring challenge for the ruling class was preventing catastrophic famines (which in many cases toppled the existing government). In 1798, [Rev. Thomas R Malthus](#), drawing upon this fear, published the influential work *An Essay on the Principle of Population*, which argued that human

populations tend to increase at a geometrical (exponential) rate, but the means of subsistence (food) grows at only an arithmetic (linear) rate—which meant unchecked population growth would be catastrophic.

Malthus's ideas were rapidly adopted by the European aristocracy who came to believe they held a sacred duty to keep their populations in check so a resource collapse could not happen. Before long, this philosophy merged with the concept of Social Darwinism, an ideology which argued that certain individuals (e.g., due to race or social class) were more fit to survive, while other human beings were not.

All of this gave way to the philosophy that many human beings should not be having children, and numerous campaigns to advance this agenda (e.g., mass forced sterilizations, aggressive deployment of birth control methods, and endless social initiatives to discourage individuals from having children).

Although the history of these campaigns (and their victims) is well documented, many are unaware of them. For that reason, [one of the first series](#) I wrote on Substack sought to provide evidence showing that these campaigns really happened, some of which were even conducted by the same players (e.g., Bill Gates) that are currently directing global public health.

Recently, I published [a revised version of the first half of this series](#) which provides clear documentation to show population control has been a focus of the ruling class for decades and possibly centuries.

Note: In full disclosure, I opted to revise this series because my writing was not the best when I first started here, and since I was not as strict with references, I cited a few bad sources that could not substantiate their claims (which I no longer believe to be true).

In the first article, I sought to establish three key points.

- The first is that while the extent of it can be debated, the depopulation agenda is v

much a real thing and at least was the national policy of the US government.

- The second is that when unscrupulous things are done, they are typically first tested out on marginalized group whom the rest of the society will turn a blind eye toward the suffering of. I argue those initial injustices must be opposed because otherwise, the injustice becomes normalized and before long is done to the un-marginalized groups (e.g., much of what Fauci did to America throughout COVID-19 was identical to what he did to the gay community during the AIDS crisis).

Throughout COVID-19, I repeatedly saw things happen that many had difficulty believing could ever happen in America, yet I understood exactly what was happening because I had already seen smaller versions of it happen throughout the country (or the world). Similarly, I believe the reason why the population control agenda has been able to advance so far is because its victims have been largely forgotten—and it is my hope they will at last be remembered since everyone has now become a target of the global predators.

- The third is that with all these programs ([as discussed in the previous article](#)) the primary obstacle to them was not a question of ethics (outside of the Catholic Church and no outside groups opposed most of those campaigns). Rather, it was the technological feasibility of those programs.

*Note: [one well known example](#) of this was **no one** in the German medical profession speaking out against the gross violations of medical ethics and human rights committed by the Nazi Eugenicists.*

Technological Feasibility

Note: many of the points in this section are referenced and expanded upon in [the previous article](#).

The consistent problem encountered by those seeking to reduce the population is that the more effective the approach is, the more likely people are to resist its implementation.

For example, mass sterilizations (with forced male vasectomies or female tubal ligations) [were attempted in India](#), had to be terminated because males fought back against the initiative. Conversely, while a target population is often willing to initially take birth control pills, it is extremely unlikely they will use them for a prolonged period.

Initially, the most effective option was surgical sterilization of women (e.g., by tying their tubes), which was both conducted covertly (while the woman was receiving a surgery for something else) or overtly with the government forcing it to happen. Major battles broke out against this, and disturbingly enough, an infamous U.S. Supreme Court ruling decided that the same principle that allowed mandatory vaccination (for smallpox) also allowed compulsory sterilization.

Much later, a better balance was found between efficacy and practicality, Depo-Provera, a long acting injectable birth control method—which represented the ideal way to mass administer a sterilizing agent. Once Depo-Provera became available, decades of campaigns were conducted in the third world where it was forcefully deployed on the women there.

Note: I have long disliked Depo-Provera because it has a variety of overt side effects and can cause much longer losses of fertility than initially expected.

Nonetheless, Depo-Provera had two major shortcomings for the ruling class. The first was that it did not guarantee permanent sterility. The second was that people gradually became more and more skeptical of this approach and did not fully comply with the Depo-Provera campaigns.

Given those constraints, I could only see two potential ways to address meet these population control goals.

One option is to administer an agent which could spread throughout the population

As far as I know, this has only been done for animals. For example, [Oxitec](#) has become notorious for releasing mosquitos (e.g., in Florida, Texas and California) which carry a gene that only allows male mosquitos they father to survive...which rapidly creates a decline in the existing mosquito populations because far fewer females are born. This approach has been met with public protest and currently citizen activists are trying to prevent another mosquito sterilizing biotechnology [from being deployed in Hawaii](#)

More recently, [Robert Malone brought attention to](#) an adenovirus being genetically engineered so that it could sterilize cats and more importantly transmit between them thereby significantly reducing the feral cat population.

Note: Both the J&J and Astrazeneca (along with Russia's COVID vaccine) were adenoviruses modified to carry the spike protein and then reproduce within the body. Oddly enough, the developers of the Astrazenca's vaccine—which was promoted as the vaccine of choice for the third world—[have extensive ties to major eugenics organizations.](#)

Although these technologies offer the potential to eliminate an invasive organism (and I love cats but in many places the number of feral cats threatens the native wildlife) many have nonetheless been extremely concerned about these technologies. There are two primary reasons for these concerns:

First, attempts to disrupt ecosystems by introducing a biological agent (e.g., another predator to deal with an invasive species) frequently backfire due to the unintended consequences they create. There are numerous examples of this around the world, with Hawaii, due to the isolated nature of its ecosystems being one of the best examples in America.

To some extent, we have also seen this with the depopulation efforts, as the same Western Governments which pushed for reducing their birthrates are now facing a demographic crisis where they no longer have enough young workers to support the economy.

Note: As Ed Dowd's team [has shown](#), this issue has recently become much worse due to radically increasing disability rates within the workforce from the vaccine mandates that disabled a significant portion of the American workforce.

Second, the possibility always exists that self-spreading approaches will come to afflict humans too. For example with the cat virus, a lengthy ethical review (which in this climate is unlikely to ever happen) must be conducted before anyone ever considers releasing it. Likewise, can you imagine a world where you had to fear a mosquito bite might make you infertile?

Note: to some extent this was the fear that was used to promote the mass spraying of toxic pesticides to contain mosquitos carrying the Zika virus.

My best guess is that the global elites are fully aware of this issue, and are unlikely to release any sterilizing agent which can self-spread throughout the population because they would not be safe from it either. However, at the same time, I also believe there are too few checks on science at this point (e.g., the gain of function research at the Wuhan lab should not have been conducted, but nonetheless was by a few individuals who prioritized their own benefit over the potential risks they were bringing to the world), so its still possible we may face an issue like this in the future.

Note: this is somewhat analogous to the AI situation, which many such as Elon Musk have labeled as an existential threat to the human race, since if AI becomes sentient and has access to the tools it needs to exterminate the human race, there's no reason why that might not happen. Nonetheless, since there is a lot of money to be made with AI, people keep on pushing the envelope with it, irrespective of the massive risks they are creating through doing so.

Sterilizing Vaccines

Since anything which can self-spread throughout the population carries the inherent risk that it will spread too far, the alternative option is to be able to conduct targeted sterilizations. The best candidate for this role has been vaccinations. This is because

- Vaccines are very easy for untrained personnel to rapidly administer to large numbers of people.
- The vaccine brand has such a halo around it (due to the [mythology](#) they rescued us from the dark age of disease) that people will trust an injection solely on the basis of being a vaccine, even if a large number of adverse effects are reported from recipients of the injection.

Note: I believe this is why the experimental mRNA gene therapies the population was injected with were labeled as vaccines, as had they been accurately labeled as a gene therapy, it is unlikely most of the population would have ever taken them. Conversely, the reason why I refer to the mRNA injections as vaccines is because I believe the vaccine brand should be subjected to the same skepticism the disastrous mRNA injections now are beginning to face.

- All vaccines work by disturbing the immune system. Since a disturbed immune system is something which can permanently impair fertility, accomplishing this through vaccination thus represents an irresistible target for the population control fanatics.

As a result, methods of making fertility-impairing vaccines have been researched over and over again. Each of the candidate vaccines I was able to identify worked in a similar manner: they carried an antigen that was similar to a protein necessary for fertilization or to maintain a pregnancy, and thus created an autoimmune response that impaired fertility.

There are basically two ways this can be done. The first is to produce the needed antigen and mix it with an immunostimulatory adjuvant. The second is to genetically engineer an infectious organism that has the antigen within it, and as with rheumatoid fever, the damage to fertility will occur because of the immune system being programmed to fight the pathogen and anything similar to it (e.g., the cat virus discussed above is one such example). Since mRNA technology did not exist until recently, it does not exist within this schema, but were it to be designed to impair fertility, it would essentially fall into the second category.

Note: In a previous [article](#) on the military's anthrax vaccination program, I discussed [Gary Matsumoto's discovery](#) that a class of bioweapons were originally developed by Russia which worked by splicing necessary human tissue onto infectious organisms to create a delayed and thus harder to detect autoimmunity to vital human tissues, something which over time can be devastating where it is deployed. One of the curious aspects of the SARS-CoV-2 spike protein ([which was noticed by concerned scientists early on](#)) is that it has an almost impossibly high number of similarities with normal human tissue and I've long wondered if that was deliberate.

Ultimately, while it is possible this was done with COVID-19 (e.g., to some extent male fertility issues have been [observed after COVID-19](#)), due to the inherent risks with any self-spreading vector, I suspect it is unlikely the virus was designed for this purpose. However at the same time, due to their ease of modification coronaviruses have always been one of the most popular viruses for virologists to experiment with and [countless research papers exist](#) showing how this was done with the SARS virus in the years preceding the COVID-19.

Given the recurring interest in sterilizing vaccines, I believe it is worth looking at exactly what has already happened so we can better understand what might be happening now.

hCG Vaccines:

One of the most studied methods of sterilization through vaccination (now euphemistically termed “immunocontraception”) is to produce an immune response to hCG, a hormone necessary to maintain pregnancy. This acquired autoimmunity results in the immune system lowering hCG levels enough to prevent a pregnancy’s viability.

After the realization that hCG was the best available candidate for “immunocontraception,” various administration methods were explored and it was discovered hCG elicited the strongest immune response when it was combined with the tetanus toxoid (as the body is typically reluctant to develop autoimmunity to its own vital proteins). As such, “hCG vaccine” refers to a tetanus vaccine that is laced with hCG.

Note: the diphtheria toxoid (the commonly administered DPT vaccine contains both the tetanus and diphtheria toxoids) was also found to work, but as far as I know only tetanus toxoid was utilized in the hCG vaccines that were deployed.

The chronology of the hCG vaccine follows a general pattern I have seen with objectionable technologies being introduced to the marketplace.

1. A significant need was present that had no viable technological solution (e.g., an effective means of sterilization through vaccination).
2. A workable but problematic solution was identified (e.g., hCG being added to a vaccine).
3. A large, secret, and most importantly, forced campaign was conducted to experimentally refine the approach.
4. Public outcry and suspicion arose towards what they could see was happening.
5. The responsible authorities (in this case the WHO) initially vehemently denied or

grounds that this could possibly be happening.

6. Despite great difficulty in doing so, independent tests were conducted and suggest the substance in question was indeed present (e.g., hCG in the vaccines).

7. The responsible authorities back-peddled to a softer denial (the positive results were due to lab error, we have to have vaccines with this additive but we'd never use it on people, etc.).

8. Further testing proved without ambiguity that the agents were indeed present.

9. The debate ended while unethical experimentation continued over the decades as the technology was gradually improved.

10. Use of the technology went from being categorically denied to becoming normalized.

Note: much of the chronology that follows was sourced from [this article](#).

In [1972](#) the WHO initiated their "Special Programme" in Human Reproduction (approximately \$400 million was invested in the first 20 years of the program). Late that year WHO and Rockefeller scientists were able to present a successful prototype to the National Academy of Sciences. A few years later, to quote [The Real Anthony Fauci](#):

By 1976, WHO scientists had successfully conjugated a functional "birth-control vaccine. The WHO researchers reported triumphantly that their formula could induce "abortions in females already pregnant and/or infertility in recipients not impregnated." They observed that "repeated inoculations prolong infertility."

Experimental campaigns soon followed. They tended to have a few commonalities that suggested something bad was being done. Those tells were as follows:

- A new “special” version of an existing vaccine is introduced (the tetanus vaccine is one of the most commonly administered vaccines across the world).
- The vaccinations are only administered to women of childbearing age.
- Requiring additional doses that were not needed for the regular vaccine (each campaign followed the published protocol for the WHO birth-control conjugate of tetanus toxoid linked to β hCG: five spaced doses of “TT” vaccine at six-month intervals).

Note: I was unable to find a copy of the published five dose protocol the above article referenced, as the link to it no longer exists.

In 1993, [a peculiar paper was published](#) that many would have difficulty believing actually made it to print. I’ll quote some of it:

Vaccines for control of fertility are likely to have an important impact on family planning methods. They are designed to act by mobilization of an internal physiological process and do not require external medication on a continuous basis. A number of birth control vaccines are at different stages of development, the most advanced being a vaccine inducing antibodies against human chorionic gonadotrophin (hCG).

This vaccine consists of a heterospecies dimer (HSD, PhCG associated with a subunit of ovine luteinizing hormone, PhCG:aoLH) linked to tetanus toxoid and diphtheria toxoid (DT) as carriers. The vaccine has recently passed an important milestone; **it has completed the first leg of phase II efficacy trials.**

Women of proven fertility leading active sexual life were protected from becoming

pregnant at antibody titres 250 ng of hCG bionutralization capacity per ml. This vaccine has previously been demonstrated to be reversible in its effect. **It is free from any notable side-effects on endocrine, cardiovascular and other body functions** [*keep this in mind as you read today's article*].

Ovulation was not disturbed and menstrual regularity was maintained. **A logistical disadvantage of the present vaccine is the requirement for multiple injections.** This is expected to be overcome by encapsulation of the requisite doses of the vaccine in biodegradable microspheres, which could be given at a single contact point for sustained antibody titres lasting over a year. A live recombinant vaccine [*this is how J&J and Astrazeneca work*] has also been made that elicits high anti-hCG titres in monkeys for nearly 2 years following primary immunization and a boost at 8-9 months.

We have been inspired to develop new methods for family planning because of the conviction that the presently available methods do not suit everyone and are not accepted in all countries, especially in those where the population problem is pressing.

In India, the current net population growth is 2.1% and about 17 million people are added annually to an already massive figure of 876 million. The Government of India was one of the first to introduce Family Planning as an official policy. An array of currently available contraceptive methods are provided at highly subsidized rates or even free of charge. Incentives are offered to undergo tubal and vasectomies [*these are surgical sterilizations*].

These methods are, however, perceived largely as terminal, and people accept them fairly late in reproductive life after engendering a number of children. Condoms and pills require constant motivation, and their use is limited, especially in rural areas, where 80% of the people reside. IUDs entail extra blood loss, which women who are already anaemic (average haemoglobin is about 9 g/dl) can hardly support.

NORPLANT has not as yet entered the scene, though it is under large-scale evaluation. There is thus a need for new methods which do not disturb menstrual regularity or increase bleeding, which are reversible and which do not demand drug intake. We have been working on vaccines that can regulate fertility.

Research is underway to make more than one birth control vaccine. These are directed against:

1. gonadotrophin-releasing hormone (GnRH) as a postpartum vaccine for extend lactational amenorrhoea, for control of male fertility with supplementation of androgens, and for control of hormone-dependent carcinoma of the prostate
2. follicle stimulating hormone (FSH) for control of male fertility
3. sperm antigens - a number of target antigens have been identified
4. zona pellucida
5. hCG. The vaccines which have reached the clinical trials stage are against GnRH and hCG; others are currently at the experimental stage.

While our group is working on both these and other vaccines, we will confine the presentation to the hCG vaccine for two reasons. This is the vaccine which is at present at the most advanced stage; it is undergoing phase II efficacy trials [at the hospitals in India].

The rest of the paper discusses the specifics of each generation of the hCG vaccine; also noted that a virus modified to carry hCG was highly effective in preventing fertility, but it was never deployed, which I suspected was due to a fear it would spread to undesired targets.

Many things within the paper suggest there was a great deal of interest in this technology. Consider for example the funding sources:

Research and clinical trials discussed here were supported by S&T Project of the Department of Biotechnology, India, the International Development Research Centre of Canada and the **Rockefeller Foundation**. The work benefited from

cooperative interaction with the International Committee for Contraception Research of the Population Council, New York.

[Later that year](#), Catholic publications began to appear saying a tetanus vaccine was being used as means to reduce fertility. Before long, Human Life International (HLI) Catholic pro-life organization, [raised questions](#) about the vaccines and the apparent activity of the WHO, where millions of unsuspecting women in Mexico, the Philippines, Tanzania and Nicaragua were allegedly being used as human guinea pigs in which they were injected with an anti-fertility vaccine but told it was nothing more than a tetanus vaccine.

As detailed in [the June 1995 HLI Reports newsletter](#), when the first reports surfaced in the Philippines that an anti-fertility vaccine had been deployed, health officials at the WHO and Philippine health agencies categorically denied that their vaccine contained hCG. When confronted with lab test evidence showing the vaccine vials contained hCG as well as laboratory evidence that there were high levels of hCG antibodies in 10 out of 30 women who had been vaccinated, [WHO officials started to make excuses](#):

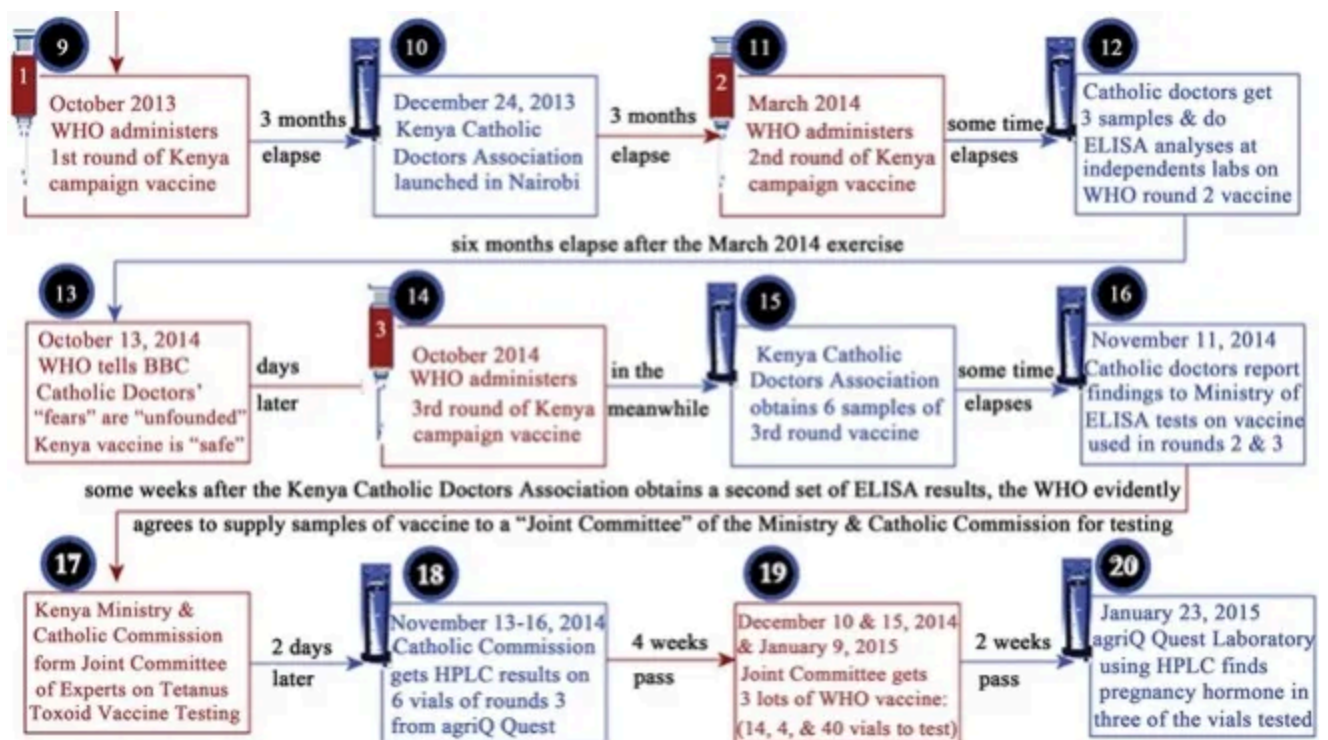
First they said there was no hCG in the vaccine, then they said there was, but it was in tiny amounts. Then they said that hCG is part of the vaccine manufacturing process. Now they are saying the tests to detect hCG are flawed and produce 'a lot of false positives'. But, there is one fact that cannot be disputed. There is no known way for the vaccinated women to have hCG antibodies in their blood unless hCG had been artificially introduced into their bodies.

After the widespread outcry against the hCG vaccinations, the WHO backed off and planned "tetanus" vaccination campaigns were cancelled. In the following years, Bill Gates initiated his campaign to buy out the WHO, and with a 10-billion-dollar investment in 2010 shifted the WHO's focus much further towards vaccination and fertility control (doing so at the expense of the traditional approaches that had previously greatly improved global public health).

In 2013, the previously postponed tetanus vaccination campaign was finally initiate in Kenya. This campaign only targeted women of childbearing age and the vaccine were not administered in a normal dosing schedule (five doses were required with 6 months between each booster).

The distribution was also suspicious as the sites that would typically be utilized to distribute a vaccine across the country did not receive them. Instead, a centralized location received the vaccines, and they were continually guarded by police (including their empty vials). The only other instance I can identify of a heavily guarded vaccine where samples could not be obtained for independent testing was during the early days of the COVID-19 vaccine rollout (because of an alleged critically limited supply).

Nonetheless, a small team of Kenyan Catholic Doctors were eventually able to obtain samples of the vaccines which when tested clearly showed the presence of hCG. At repeated denials by all involved, the program was eventually terminated by Kenya's government. Briefly the chronology of events is as follows:



After I published this article, one reader left the following commentary that highlights the long term effects on fertility this sterilizing vaccine was able to produce:

My wife is Kenyan and sometime around 15 years ago, when she was still a teenager she was forced to take one of those “tetanus” vaccines. She and another student who had refused were cornered in a room and forcibly administered the shot. Nearly every one of her school mates whom she is still in touch with have developed some sort of fertility-related problem, and difficulty bringing a baby to full term. My wife herself has had multiple miscarriages, horribly painful and several week long menstrual cycles, sudden death of the baby in the womb, and more. We have one baby who lived. The doctor who delivered her via emergency C-section said he had never seen anything like it....everything was going wrong, the baby stopped developing early on.....our daughter is now 5 and is normal in every way, but it is a miracle.

The girls from her village who were too poor for school fees were spared the vaccine, and they haven't had any problem conceiving or giving birth.

This horror is still going on in Kenya, now with the Covid shots.

Note: compare these stories to the 1993 researcher's claim their hCG vaccine was safe and did not affect menstruation.

Following publications of this article, I likewise received a comment from the spouse of a woman who received this vaccine in the Philippines:

Marc de Piolenc 12 hr ago  Pinned

My wife, a citizen of the Philippines, was one of the many victims of the WHO's Special Program. She and other teachers in government schools were not allowed to obtain their salaries unless they could prove that they had been given the latest of the five-shot "tetanus" vaccine. Fortunately, she did recover her fertility, and despite many miscarriages we had children together. The Church had a great deal of influence, and a single nun was charged with keeping track of this effort and its consequences. Even so, the Health secretary who authorized this program is considered a great hero.

Let's now look forward a few years and see what happened with this technology. To quote [a 2011 paper](#):

Human chorionic gonadotropin (hCG) is synthesized soon after fertilization and is essential for embryonic implantation. A vaccine targeting hCG would be an ideal choice for immuno-contraception; an anti-hCG vaccine developed by Talwar et al. has previously undergone Phase II efficacy trials, providing proof of principle. These trials established the threshold levels of bio-neutralizing anti-hCG antibody titers required to prevent pregnancy; however, these titers (>50 ng/ml) were achieved in only 80% of immunized women.

In this communication, we report a novel recombinant anti-hCG vaccine which demonstrates improved immunogenicity. hCG β was genetically fused at C-terminus to the B-subunit of E. coli heat-labile enterotoxin. The recombinant fusion protein (hCG β -LTB) was expressed in *Pichia pastoris* and, upon adsorption on Alhydrogel along with *Mycobacterium indicus pranii* (MIP) as an immuno-modulator, evoked a very high anti-hCG immune response in 100% of immunized BALB/c mice. This recombinant vaccine is expected to reduce cost as well as facilitate production of a molecularly consistent conjugate on a large scale.

This paper again shows that despite widespread protest against this approach, there is serious interest in it from the ruling class.

Two months after this series was originally published, Children's Health Defense (in partnership with Andrew Wakefield) released this 28-minute documentary:

Infertility: A Diabolical Agenda

Watch the Full Movie Now



It tells the hCG vaccination story described in the previous section, but also shows something even more important—the human cost of the Kenyan campaign through interviewing women, who like the previous reader's wife were directly affected by the program. The documentary can be watched [here](#). Additionally, if you scroll [down the page](#), there is also an hour long roundtable discussion on the topic you can watch.

As I pondered the hCG story, I could not help but note that each of the vaccines with known fertility issues tended to share a few common characteristics:

- A tendency to produce autoimmunity to a protein necessary for pregnancy.
- An unusual dosing schedule.
- Being distributed to all women of childbearing age.
- Coercive and forceful measures being implemented to ensure a high rate of vaccination.

Some of these might sound *a bit familiar* (e.g., most vaccines do not require two vaccinations and then annual boosters).

The Anthrax Vaccine:

Prior to the COVID vaccines, with the possible exception [of the smallpox vaccines](#), believe the anthrax vaccines were the most harmful vaccines ever given to a large number of Americans and that what the U.S. military did in the 1990s with that vaccine paved the way for Operation Warp Speed (which was also run by the military and its COVID vaccines—to the point I've previously argued [the anthrax campaign](#) was a beta test for COVID).

Anthrax was viewed as one of the most dangerous agents soldiers could be exposed so the military had long been searching for an effective vaccination towards it, but every vaccine candidate had serious shortcomings. When the Gulf War started, a major concern was Saddam Hussein using anthrax on American troops, and this emergency was used to justify the mass immunization of them with an experimental vaccine.

At the time this campaign occurred, it was shrouded in secrecy, many veterans thought they were part of a covert clinical trial, and severe injuries frequently occurred which the military relentlessly denied could possibly be linked to the vaccine (the [gaslight](#) was extraordinary). Before long a mysterious condition emerged known as Gulf War Syndrome which left approximately 37% of the Gulf War veterans permanently

debilitated (estimated at 175,000 to 250,000 soldiers). To this day, the cause of that syndrome remains unknown, despite there being an almost irrefutable correlation between it and anthrax vaccination.

Rather than abandon this dangerous and unnecessary vaccine, the military chose to push it on servicemen, who often due to the military's command structure had no choice to refuse the vaccine. Numerous severe vaccine injuries followed (some of which are documented [here](#)), many of which resembled those seen from the COVID vaccines. Eventually, Congressional hearings were held to get to the bottom of what happened (which resulted in a law being passed that made experimental vaccines illegal for military servicemen...although that all went out the window during COVID 19).

From these investigations, two competing narratives emerged over what happened:

The first was that the goal of the program was to develop a new generation of adjuvants (oil based ones like squalene), and the reason why troops were forced to participate was so the necessary data could be gathered to develop these adjuvants.

The second was that the anthrax vaccine was an inherently dirty vaccine and made much worse by the manufacturing process utilized during the Gulf War. Specifically, its contaminants would clog the filters used to purify it, making the vaccine production cost more and take much longer. The defense contractor (Bioport) tasked with creating the anthrax vaccine decided to *economically* solve this problem by using larger filters that would not clog but also did not take out many critical contaminants from the vaccines.

I initially believed the former as it had numerous compelling pieces of evidence for (the adjuvant in question [squalene] was found in the vaccines, vaccinated soldiers developed antibodies to squalene, and squalene later emerged on the market as an

adjuvant). Later, I spoke to [Meryl Nass](#), one of the physicians who worked with Congress to get the bottom of this mess and she convinced me that the second theory was the more likely explanation. Regardless of which explanation is correct, it's also clear there was a faction in the military that was very dedicated to advancing this work, likely both for ideological reasons and because many of them stood to financially profit from it.

Because of the toxicity of the anthrax vaccine, it has a variety of unusual symptoms associated with it. For instance, I have talked to spouses of individuals of injured Gulf War veterans, and many have stated the negative effects of the vaccine were transmitted to family members and sometimes improved with the administration of doxycycline (which argues for [Garth Nicholson's competing theory](#) that the illness was coming from a weaponized mycoplasma).

Likewise, microstrokes were frequently observed in vaccine recipients that were much greater than those typically observed following vaccination (discussed further [here](#)). This argues for Nass's theory that the vaccine was simply an exceptionally dirty vaccine (as each additional contaminant increases the likelihood the vaccine will cause a zeta potential collapse and obstruct critical blood supplies in the body).

In addition to permanent neurological disability and a wide range of debilitating autoimmune conditions, the anthrax vaccine was known for causing a variety of other issues including effects on fertility. I'd like to quote one reader since many aspects of her story resemble what we are seeing now:

We purposely were careful NOT to get pregnant immediately (which is common after deployments), because my husband was concerned about the shot and pills he was given during the Gulf War and his ensuing stomach issues. We soon found out that was a good call as sooooo many women we knew miscarried or had stillbirths. The few who did deliver had severely ill babies with bizarre issues, like...extreme allergies to everything, extreme skin issues, digestive abnormalities, etc... and

several of those babies eventually died. This was all word of mouth as there was no internet, cell phones, or social media then. During that first year there were also several soldiers my husband knew who just dropped dead during runs from mass heart attacks.

I also heard of several people dying with bizarre cancers. For example, a civilian friend I knew told me of one woman who became almost completely covered with cancerous moles. She died a horrible death with no one knowing what she had, or how to treat it.”

Although the vaccine was forcefully administered to female servicemen, including those who were pregnant, it seems highly unlikely that was done to prevent them from having children. Rather the observed effects on fertility appeared to be a side effect of the vaccine's ability to cause significant autoimmunity and impairment of the physiologic zeta potential (both of which the COVID vaccines also have an unusual affinity for doing) and a callous leadership in the military which cared much more about advancing their own agenda than having any consideration for basic biomedical ethics.

The HPV Vaccine:

Like the COVID-19 vaccines, there were many issues with Merck's HPV vaccine, Gardasil that should have led to it never being approved or at least pulled from the market years ago. The vaccine provides no benefit and is linked to numerous severe harms.

To illustrate that political climate: Peter Gøtzsche, a widely respected expert in evidence based medicine and typically highly supportive of vaccination, realized how problematic the HPV vaccine was and broke with his colleagues to speak out against it. Shortly before this happened, the Gates Foundation bought out the Cochrane

Collaboration (who were widely regarded as the most unbiased evaluators of medical evidence in the world). Gøtzsche was then expelled from the Collaboration (which helped found) for speaking out against this vaccine.

This shook the evidence-based medicine community and many of the most ethical people in the field [spoke out against it](#). Since that time, the Cochrane Collaboration has stopped producing honest papers (for example, as covered in [The Real Anthony Fauci](#), Cochrane's new leadership knowingly published a very bad review they knew was bad that was used to tank Ivermectin and hence killed many people).

Note: Since much of what happened with the HPV vaccines mirrored what we saw with the COVID vaccines (e.g., both had doctored clinical trials which concealed the high rates of adverse reactions from the injections), I discussed it in detail [here](#).

The HPV vaccine was specifically targeted to girls of child-bearing age (since the goal was to get the vaccine before their first HPV exposure from sexual activity, the first dose is scheduled for 11-year olds, although it is sometimes given earlier). These girls were the most likely members of society to become pregnant and in a normal world the vaccine's effects on fertility should have been a key focus for any drug regulator.

Chapter 10 of the book [The HPV Vaccine on Trial](#) examined the data collected on the vaccine's potential effects on fertility and how regulators failed to respond to that data. In 2020 [it was estimated](#) 77.1% of girls between 13 and 17 years of age had received the HPV vaccine, while in England roughly 90% of girls had received the vaccine. Keep those figures in mind as we consider the trial data.

In the clinical trials, the miscarriage rate for recipients of Gardasil was 25%, and 27% for the later Gardasil 9. This compares with a typical miscarriage rate of 8% to 15% with miscarriage rates increasing by age (so 10% is a safe estimate). Despite the catastrophic implications of these findings, in the same way the COVID-19

vaccination was given a free pass, the FDA chose not to find this miscarriage data concerning.

The FDA's "reasoning" was that the 25% miscarriage rate was also observed in the placebo group, which arose because the "placebo" was Gardasil's adjuvant, the principal toxic component of the vaccine and thus provided a way for Gardasil's manufacture (Merck) to conceal the disastrous side effects of their highly lucrative product. In contrast, a competing HPV vaccine, Cervarix used a much less dangerous adjuvant, and in its clinical trials, a 8.3% miscarriage rate was observed in controls, while a 1% was observed in the vaccine arm, which should have informed the FDA that Gardasil quadrupled the miscarriage rate...something *completely unacceptable* for a vaccine that would be given to all women of childbearing age.

This rate was even higher when the vaccine was received within 30 days of conception. In the case of Gardasil 9, an overall miscarriage rate of 28.4% occurred compared to the 12.7% rate observed in the placebo group. Of those receiving this vaccine, the rate was 40% in the 23-26 age range, and 18.9% in those aged 16 to 22. Once again, the FDA completely ignored this safety signal, while the European FDA equivalent (the EMA) simply asked for an explanation and then signed off on it.

During the first Gardasil vaccine approval process, the FDA also noticed a large increase in birth defects (5 compared to 0 in the "placebo" group) when Gardasil was given within 30 days of conception. Like before, the FDA ultimately decided to drop the issue (it was not even mentioned on the package insert which simply stated there was no data on Gardasil's effects on pregnant women).

Furthermore, prior to being given to humans, Gardasil only had incomplete animal studies that were conducted on it, and many of the rats were quickly disposed of after receiving the vaccines (thereby making it impossible to evaluate chronic health issues they might develop like cancers). In regards to fertility, key toxicology studies were not conducted on the reproductive systems of female rats and there was no long-term

observation of rat fertility.

Note: Knowing this history made me believe the reason why the COVID vaccines were never animal tested for effects on autoimmunity, cancer, fertility or birth defects (revealed within [Pfizer's EMA leaks](#)) before being given to humans was because pharmaceutical companies early on found concerning data and felt it was better to have plausible deniability when the events eventually came to pass. Likewise, it was very strange the drug regulators allowed the requirements for those tests to be waived due to the "emergency" situation of COVID-19.

Prior to Gardasil, unexplained premature ovarian failure (POF) was very rare (2 cases were identified by researchers from 1998 to 2008, while 13 were found from 2008 to 2013 following Gardasil's initial entry to the market). In 2013 the American Journal Reproductive Immunology presented 3 cases of autoimmunity and POF following HPV vaccine administration. In 2014, Dr. Deidre Little published three case of healthy teenagers developing POF following vaccination.

VAERS (which typically captures less than 1% of the adverse events that occur) tells a similar story. Currently on VAERS (which has been in operation since 1990), POF can be documented as either "ovarian failure" or "premature menopause," and when the symptoms are searched for, 132 cases come up, many of which explicitly describe the characteristic POF observed following HPV vaccination. The vaccines responsible for those cases were as follows:

- Anthrax-1 case (in a mid 40s woman and which mirrored those seen after COVID vaccination)
- COVID-31 cases (all adults from 30-49, one was older)
- HPV-85 cases (all in women either 6-17 or 18-29)
- TDAP-1 case (a mid 30s adult)
- Unspecified-3 cases

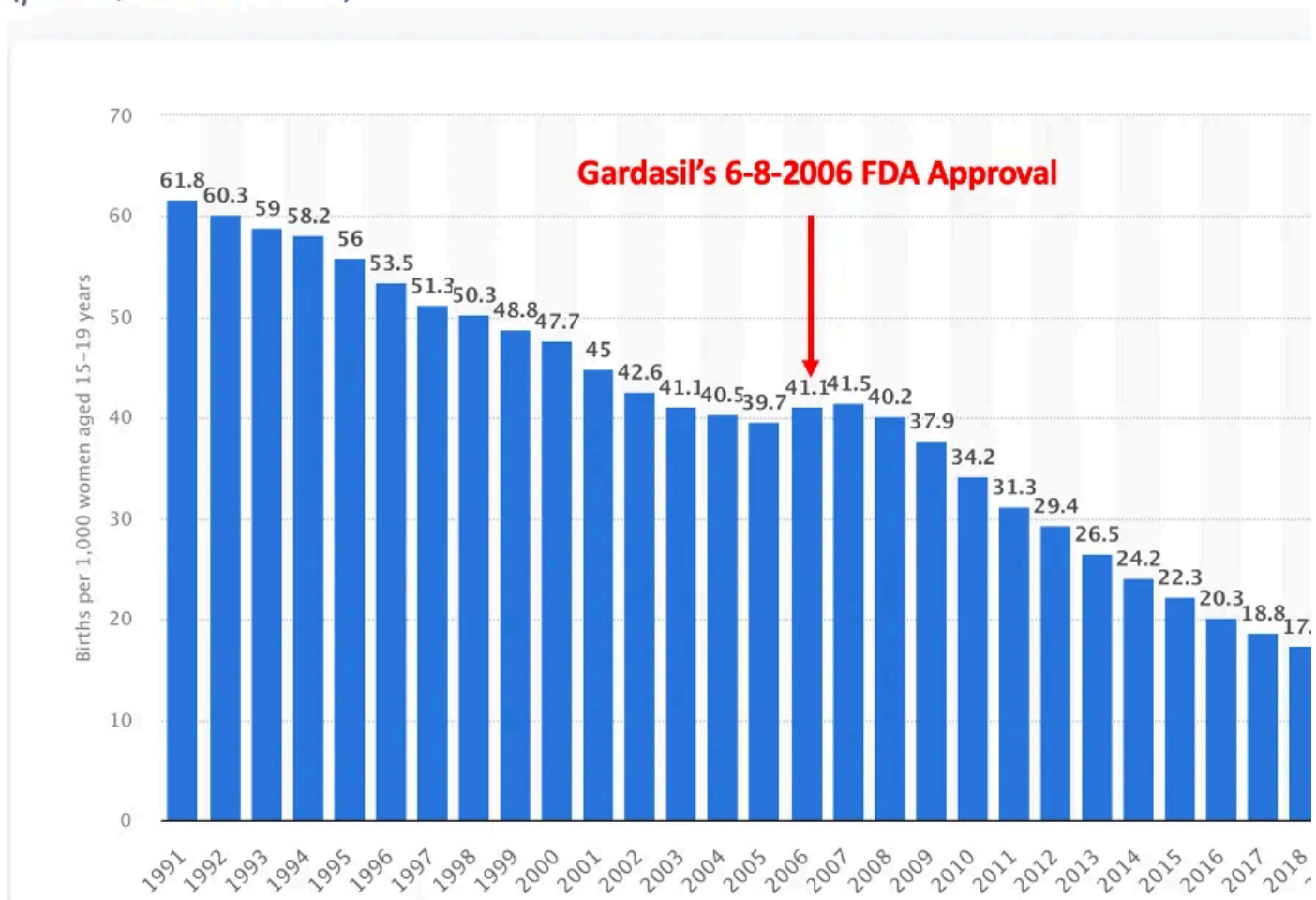
Additionally, of that 132 there were 11 other cases that were entered twice (8 HPV cases were entered twice, and 3 HPV cases were also either entered as meningococcal or

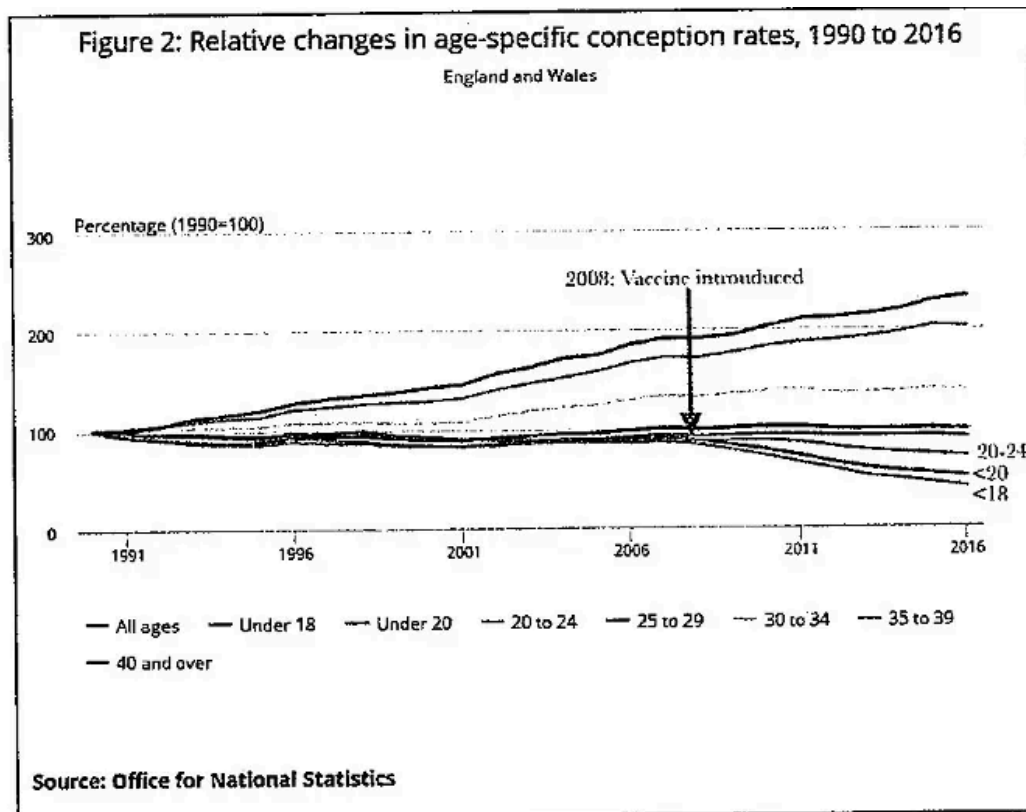
Hep-A since those vaccines were taken in a similar time period).

In my eyes, this data demonstrates that a red flag exists in VAERS regulators have deliberately ignored for over a decade.

So, given all of this, what would you expect to occur once Gardasil was given to our next generation?

Birth rate among U.S. teenagers aged 15-19 years (per 1,000 women)





Source: Office for National Statistics UK Conception Statistics 201

To clarify this chart: an overall decline of 44% was observed for girls under 18, most of who lived in England. The rate in decline was the greatest in those under 16. For example, in neighboring Scotland (also a part of the United Kingdom) the teen pregnancy rate declined 60% from 2007 to 2015.

Typically, it is very difficult to draw causation between two events because so many other variables are also present. While fertility in all age ranges was affected by Gardasil, this dataset is remarkable for how clearly it is able to show this correlation. Initially this profound drop in teenage fertility was acknowledged and met with alarm. However, because no cause could be identified, it was then then forgotten and the trend has continued ever since (the first graph I just pulled off Google was produced a few years after the *HPV Vaccine on Trial* was published).

The Porcine Zona Pellucida Vaccine:

To conclude this article, I'd like to share ([per Wikipedia](#)) the current consensus on immunocontraception:

Typically immunocontraception involves the administration of a vaccine that induces an adaptive immune response which causes an animal to become temporarily infertile. Contraceptive vaccines have been used in numerous settings for the control of wildlife populations. However, experts in the field believe that major innovations are required before immunocontraception can become a practical form of contraception for human beings.

The specific areas which has been targeted by immune contraception match those detailed within the 1993 article. Per the Wikipedia article, the following has been attempted:

- Gonadotropin-releasing hormone or GnRH (regularly used in multiple animals).
- Zona Pellucida (regularly used in animals, tested in humans, self-spreading ones have been tested in animals)
- Sperm (tested in humans)
- hCG (used in humans but has not publically made it past phase II trials)

I find the mammal immunocontraceptives useful for understanding these approaches a few reasons.

First, since mammals have the same biology as humans, many of the approaches used in them are likely to be considered for human use as well.

Second, a case can be made that the perspective the ruling class has towards the common people is not all that different from how farmers see their livestock or those responsible for wildlife management view their animal populations. Because of this

there is always an eerie resemblance between the approaches implemented on animals and the ones you see being utilized for human beings.

During the vaccine roll-out, individuals online noticed something unusual about the COVID-19 vaccine. It had many parallels to the widely used Porcine (pig derived) Zona Pellucida (PZP) vaccine. These include the highly unusual dosing schedule of the mRNA vaccines matching that used for the PZP vaccine, that PZP vaccines must be frozen prior to use (although it does not require temperatures as low as the mRNA vaccines) and the PZP vaccine's side effect profile.

The PZP vaccine is designed to create antibodies to the sperm receptor found in the eggs of all mammals, thereby making fertilization impossible and is used for controlling wild populations of mammals such as horses. While the PZP vaccine is claimed to just safely block sperm fusing with an egg, there is [some controversy](#) around the vaccine, since evidence suggests that PZP antibodies actually work by inducing ovarian dystrophy, oophoritis (inflammation of the ovaries), destruction of oocytes in all growing follicles, and depletion of resting follicles. While difficult to calculate precisely, like hCG vaccines, the PZP vaccine appears to cause progressively longer periods of sterility with each booster administered (8 years of sterility after 3 doses was one estimate).

Like the COVID vaccines, PZP can also cause significant menstrual irregularities and PZP antibodies are also transferred through breast milk. Finally there is an association between PZP vaccines and stillbirths.

A major challenge for the PZP vaccine was ensuring a lengthy period of sterility, as it was not practical to repeatedly vaccinate wild animals. Multiple groups have examined this question and the relatively new biotech company, SpayVac was able to solve this issue with Lipid Nanoparticles.

These particles are designed to hold onto the antigen so they create a prolonged

sustained immune response in the tissue, which may be part of the reason why vaccine spike proteins are more destructive than those from a COVID-19 infection. I also speculate that the lipid nanoparticle used by SpayVac (IMV's DPX) was designed to travel to ovaries where it finally releases its contents (IMV is also developing a DPX based COVID vaccine). Despite my best efforts, I was unable to locate the patents or drug studies on these lipid nanoparticles, so as far as I know there is no evidence to support that speculation. That said, I don't know if it matters because Pfizer's lipid nanoparticle clearly travels to the ovaries. This is quite problematic if they behave in a similar manner to DPX's lipid nanoparticle, something specifically designed to create a prolonged immune response in the region where it settles.

It was also noted that Pfizer's CEO Albert Bourla is a veterinarian and likely worked with the PZP vaccine. When I dug into this, I found out something curious about Bourla's background.

When male pigs are farmed, if you do not castrate them, 20% of males will develop meat that some people dislike the taste of (known as "boar taint"). Pfizer developed a vaccine Improvac, which creates autoimmunity to GnRH, thereby significantly dropping the production of hormones in the pig's body. This chemically castrates the pigs and gives a cheap and easy way to prevent boar taint.

In the following obscure 3 minute video Bourla, already in an executive position, eagerly presents Improvac to the European market.

Improvac: Pfizer's Albert Bourla on the boar taint vaccine



Note if this video is deleted, I also uploaded it [here](#).

From watching this, I am relatively certain he knew about the PZP vaccine and like was aware of the value of using a similar approach to manage fertility in human ma On December 28, 2020, he also signed a \$4.2 billion deal for the rights to Relugolix, new human GnRH receptor blocker.

Conclusion

In my eyes, the mRNA technology may present a potential solution for many of the long standing challenges with developing a viable form of immunocontraception m population control advocates have spent decades searching for. Specifically:

- mRNA technology reliably creates an immune response to any desired antigen, especially when paired with a highly immunogenic protein (e.g., the spike protein). This creates the potential for new fertility impairing antigens (e.g., Syncytin-1) that

had not previously been possible to produce immunocontraceptives against.

- mRNA lipid nanoparticles accumulate in the ovaries, thereby making it possible to selectively target the reproductive system with a vaccination.

Note: pathologists have also found the spike protein is present in the sperm of vaccinated males, but it is still unclear what the implications of those findings are.

- mRNA technology makes it possible to create a sustained immune response to the target antigen without multiple dosings being needed (because synthetic mRNA keeps on producing its target protein). Furthermore, it accomplishes this without a significant risk of affecting unvaccinated individuals (a risk always inherent when using a viral vector).

- Because of the widespread faith in vaccination, mRNA gene therapies being branded as vaccines will make many be unlikely to consider their issues, much in the same way vulnerable young women in Africa took at face value the claims they were simply receiving an experimental tetanus vaccine that was essential for their health.

While I have some experience working in drug development and with drug regulation, Dr. Yeadon, a former chief scientist and vice-president of the allergy and respiratory research division at [Pfizer](#), has significantly more experience than me. So, with his permission, to conclude this article, I will quote what he told me:

I was just reflecting on my first encounters with the fundamental design points of the leading c19 “vaccines”. I focused on mRNA because I believed that to be the most dangerous option. The industry had spent years trying to make this a viable mode of treatment and had not overcome several serious barriers. One was that mRNA wasn’t stable & would get broken down quickly. Another was that it was nearly impossible to get cells to take up the mRNA without violent processes involving electrical fields or toxic chemicals. Why would that be? Consider that the integrity of your genetic complement is the most important thing to pass to your

progeny. No wonder your cells have multiple defense mechanisms to prevent alien genetic codes invading them.

So the mRNA “vaccine” companies chemically altered the ribose nucleic acid bases so these aren’t even natural bases. They also wrapped up the mRNA in special lipids to help fool your immune system & allow an alien to install.

All that looks risky & nowhere near long enough was given to look for unwanted effects. Even though they planned to inject BILLIONS who didn’t even need it, and even that only if they worked (which they don’t....so they’ve lied about efficacy, as real-world numbers are nothing like the trial claims).

But recently, I’ve realized **they’ve all made appalling errors and they all made the same errors.** That’s not possible to happen if they were competing honestly.

1. They picked the most dangerous part of the virus to express, the spike protein. We now know that most of the serious complications arise from the toxicity of the spike. Why did all four choose this piece? This is 13% of the gene sequences, so there were plenty of other options.

2. They’ve picked the genetically most unstable part of the virus. That’s just stupid and had they not done so, they couldn’t have played the “new variant claim”. Was that why they picked it?

3. **They’ve picked the least dissimilar part from numerous other human proteins.** That maximizes the risk of autoimmune reactions.

The more you look at it, the more it looks like collusion to injure people.

By the way, there have now been really comprehensive studies of how human immune systems deal with infections like this. Only 10% of immune responses in your extensive “immune repertoire” is directed to spike protein. All the rest go to other parts of the pathogen. Coincidence? I don’t think so.

The only related precedent I can even think of for this was [DES](#), an estrogen analog that was widely prescribed to pregnant mothers (ironically to prevent complication: pregnancy) that many doctors now know of because it is a frequent test topic on medical board examinations. DES had many side effects including alteration of genitalia and an increased risk for cancer decades later into the fetus's life, many lawsuits were filed against it (which the mRNA injections have immunity from) and the early 2000s it was by and large withdrawn from the market.

I thank each of you for reading this lengthy and discomfoting article. I greatly appreciate the kind support each of you have provided to this publication as it has made it possible to get important messages like this one out to the public.

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Marc de Piolenc Aug 5, 2023

Pinned

My wife, a citizen of the Philippines, was one of the many victims of the WHO's Special Program. She and other teachers in government schools were not allowed to obtain their salaries unless they could prove that they had been given the latest of the five-shot "tetanus" vaccine. Fortunately, she recovered her fertility, and despite many miscarriages we had children together. The Church has a great deal of influence, and a single nun was charged with keeping track of this effort and its consequences. Even so, the Health secretary who authorized this program is considered a great hero.

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2 replies by A Midwestern Doctor and others



MusicMan MusicMan Aug 4, 2023

Here's a piece of science that is the only piece of science anyone needs to know:

There isn't now, nor has there ever been, and there shall never be anything that's safe and effective that's jabbed into your body. Nothing. None. Nil.

The effects of ALL vaccines is that they maim and kill.

I've said this so many times already and I'll say it again...and again:

When will people do historical research and find out that anytime you inject anything into your body you're on a highway to hell.

NEVER in the history of mankind has injecting poisons into your body given you better health.

Quite the opposite. They've ALL maimed and killed. Read and learn the history of this barbaric act.

The Poisoned Needle: Suppressed Facts About Vaccinations <https://a.co/d/cfvx9Q6>

Dissolving Illusions: Disease, Vaccines, and The Forgotten History <https://a.co/d/coVuit4>

- George William Winterburn, PhD, MD, The Value of Vaccination: A Non-partisan Review of Its History and Results, 1886

- History and Pathology of Vaccination, Edgar R. Crookshank, 1889

- Charles Creighton, Jenner and Vaccination. A Strange Chapter of Medical History, 1889

IF NOTHING ELSE READ THIS:

<https://officialbrendanmurphy.substack.com/p/5-huge-historical-vaccine-frauds>

There are many others, those are just a few.

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15 replies

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