

Vaccines and National Security

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One can easily see in the emerging information and cyber war that a nation having its own IT infrastructure, its own hardware, and its own versions of social media platforms is quickly becoming a matter of national security. Without control over these assets, a nation must depend on foreign suppliers for their computers, peripheries and software. Already, this dependence has opened nations up to now evident threats including malware embedded into hardware and software that is otherwise impossible to detect until the damage is already done.

Likewise, a nation's food supply can and has throughout history, been a source of vulnerability in times of conflict. The inability to grow one's own food invites blockades and their modern equivalent, sanctions, undermining a nation's strength and stability and eventually setting the stage for its ultimate demise. Iraq is an example of this.

In the long-term, a nation's food supply controlled by foreign corporations, particularly in the realm of genetically engineered organisms, can have disastrous effects. As a nation's wealth is slowly drained from their shores and into the coffers of corporations like Bayer, Monsanto and Syngenta, inferior, expensive and environmentally devastating crops wreak havoc on the very socioeconomic fabric of a nation. India is increasingly becoming an example of this.

And what of healthcare? Surely the same applies. But even as nations and communities are just now understanding the importance of protecting their food supplies from predatory multinational corporations and the hegemonic ambitions they represent, there seems to be some latency in understanding this likewise in regards to healthcare and in particular pharmaceuticals and vaccines.

The Danger of Big-Pharma's Vaccines

Imagine a gang member knocking at your door with a syringe in one hand, demanding you roll up your sleeve and allow him to inject its contents into your bloodstream. Likely there would be no hesitation to call the police and barricade the door until they arrived. Allowing a criminal to inject a substance known or unknown into your body would be an unimaginable risk no sane person would accept.

Now imagine that gang member is wearing a suit, has a multi-million dollar marketing budget, doctors and researchers working for him (paid via an expansive bribery network) and instead of knocking at your door, he invited you to one of his doctors' offices to receive the injection. What we've just done here is describe big-pharma.

Immense pharmaceutical corporations like GlaxoSmithKline (GSK) have been caught

numerous times engaged in immense criminality.

In 2012, the London Guardian would report in its article <u>GlaxoSmithKline fined \$3bn after</u> <u>bribing doctors to increase drugs sales</u> that:

The pharmaceutical group GlaxoSmithKline has been fined \$3bn (£1.9bn) after admitting bribing doctors and encouraging the prescription of unsuitable antidepressants to children. Glaxo is also expected to admit failing to report safety problems with the diabetes drug Avandia in a district court in Boston on Thursday.

The company encouraged sales reps in the US to mis-sell three drugs to doctors and lavished hospitality and kickbacks on those who agreed to write extra prescriptions, including trips to resorts in Bermuda, Jamaica and California.

In early 2014, the London Telegraph would report in its article <u>GlaxoSmithKline 'bribed'</u> <u>doctors to promote drugs in Europe, former worker claims</u> that:

GlaxoSmithKline, Britain's largest drug company, has been accused of bribing doctors to prescribe their medicines in Europe.

Doctors in Poland were allegedly paid to promote its asthma drug, Seretide, under the guise of funding for education programme, a former sales rep has claimed.

Medics were also said to have been paid for lectures in the country which did not take place.

Then in late 2014, the BBC would report in its article <u>*GlaxoSmithKline fined \$490m by China</u>* <u>*for bribery*</u> that:</u>

China has fined UK pharmaceuticals firm GlaxoSmithKline \$490m (£297m) after a court found it guilty of bribery.

The record penalty follows allegations the drug giant paid out bribes to doctors and hospitals in order to have their products promoted.

The court gave GSK's former head of Chinese operations, Mark Reilly, a suspended three-year prison sentence and he is set to be deported.

These three news stories establish without doubt that an immense pharmaceutical giant, still allowed to conduct business to this very day, has been engaged in systematic, global criminality. The first story regarding its criminal conduct in the United States should be of particular concern, where the pharmaceutical giant encouraged doctors to peddle harmful substances to children. How exactly is that any different than your local pusher?

And it should be alarming to know that GSK is one of several pharmaceutical giants promoting the use of vaccines. Who would trust vaccines produced and peddled by the same corporation convicted multiple times of immense fraud, corruption and the endangerment of children?

But corrupt corporations peddling poison for profits still isn't the greatest danger. State sanctioned bioweapons masquerading as vaccines is.

South Africa's Vaccines Against "Being Black"

The apartheid regime in South Africa infamously waged war on its black population. So intent was the regime on subduing and/or exterminating black communities, its biological warfare program began developing a bioweapon that would infect only blacks, and planned to administer it covertly under the cover of a vaccine program.

The United Nations in a report titled *Project Coast: Apartheid's Chemical and Biological Warfare Programme* would admit:

One example of this interaction involved anti-fertility work. According to documents from RRL [Roodeplaat Research Laboratories], the facility had a number of registered projects aimed at developing an anti-fertility vaccine. This was a personal project of the first managing director of RRL, Dr Daniel Goosen. Goosen, who had done research into embryo transplants, told the TRC that he and Basson had discussed the possibility of developing an anti-fertility vaccine which could be selectively administered—without the knowledge of the recipient. The intention, he said, was to administer it to black South African women without their knowledge.

Unscrupulous corporations with global reach, married to unscrupulous ideologies seeking to covertly kill off entire segments of their population constitutes nightmare scenarios generally confined to the realm of science fiction. However, here are the ingredients, right before our very eyes.

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It is very clear then, why communities and nations must take control of their healthcare systems entirely. Not a single aspect of it can depend on foreign suppliers any more than national IT infrastructure, the food supply, power production, or military hardware can.

No nation would "outsource" the protection of its head of state to foreigners. Why would they outsource the protection of their people's health? Dependence on big-pharma has already put countless lives in danger with untold disease, disabilities and death following in the wake of their unhinged global criminality. It should be noted, that despite their rampant criminality, they are all still very much in business, a testament to the unwarranted power and influence their immense profits and the lobbying efforts they purchase has afforded them.

If vaccines are determined to be beneficial to a nation's population, they should be developed by that nation and administered only by that nation. There should be no multinational pharmaceutical corporations, because no nation should leave their population's health to the whims of foreign entities who have already demonstrated the well-being of their customers is the least of their concerns.

And while nations taking up this responsibility and pushing out foreign pharmaceutical corporations is a good start, one must still consider the case of South Africa, where a

government sought to destroy entire communities within their borders under the guise of vaccination programs. Individual communities and individuals themselves would be wise to think twice before allowing anyone to inject something into their body.

If vaccinations are so important, then the information required to make them should be made open source and all invited to examine how and why they are made and how to make them in community laboratories located at local universities and hospitals. If that can't be done, then they probably aren't that important to begin with nor any more legitimate or necessary than the dangerous antidepressants GSK peddled to little children in America, and surely something society could do well without.

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