

Smallpox Outbreak

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By Sherri Tenpenny, DO

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Myth #4: There Is No Treatment For Smallpox

A more accurate statement is “there are no pharmaceutical drugs for the treatment for smallpox.” But they are working on that too. There are 274 antiviral drug compounds and testing is underway to see if one can be useful in the treatment of smallpox.[7]

One such drug is called hexadecylosypropyl-cidofovir (HDP-CDV). Not yet available for human use, it has been found to be 100 times more potent than its cousin, cidofovir, a drug used to treat retinal infections in HIV patients.

If studies pan out, HDP-CDV will be offered in a pill or capsule form over 5-14 days for the prevention and treatment of people exposed to smallpox.[8] Unfortunately, this drug is being developed in Europe and will most likely be kept out of the US market until long after the general public has been subjected to mass vaccination.

It is important to note that there are several different presentations of a smallpox infection. The most common is called “ordinary discrete” smallpox, occurring in more than 40% of the cases. The outbreak is seen as a small scattering of pustules distributed across the body. The person with this type of smallpox needs minimal medical care and the reported death rate is <10%.[9]

For mild cases of smallpox, adequate hydration and anti-fever products are essential for comfort and maintaining a temperature below 102°F. Keeping the skin clean to prevent secondary bacterial infections is also important.

A 1927 Textbook of Medicine recommends applying gauzed soaked in carbolic acid to “decrease itching and prevent extensive scarring.”[10] Carbolic acid is used acutely for burns that tend to ulcerate and other skin conditions that cause burning or prickling pain. Homeopathic forms of carbolic acid are also available.

For the severe complications of smallpox, modern day treatment options are available. The hemorrhagic type of smallpox, occurring in approximately 3% of cases, presents as hypotensive shock and can be treated accordingly. In another 3% of serious cases, the confluent-type has extensive skin involvement. These patients can be treated the same as a burn patient. All severe cases need to be treated for dehydration and watched for signs of bacterial suprainfection.

Research done by Dr. Peter Havens, MS, MD from the Medical College of Wisconsin postulated that death from smallpox was due to multisystem organ failure, a complication of an untreated acute cytokine (inflammatory) response. Massive oxidative stress occurs, leading to free-radical damage in the kidneys and other internal organs. However, Dr. Havens estimates that modern medical technology would indeed decrease the death rate, **to possibly as low as 2-3%.**

Comment: The treatment of choice for severe free-radical stress is high dose intravenous Vitamin C. If conventional medicine would recognize the value of this

treatment, they would also be forced to realize mass vaccination is simply not necessary.

Treating severely ill patients would require hospitalization and unfortunately, smallpox spreads the most quickly in the hospital setting due to poor isolation techniques. In addition, most patients in hospitals are ill and immunosuppressed by disease or medication, making them more susceptible to infection.

Dr. Mike Lane, former director of the CDC's smallpox eradication program in the 1970s, said severely ill smallpox patients could be treated in a suburban motel or remote government building. "You can bring care to the patient if you elect to use the Motel 6 on the edge of town" rather than put smallpox victims in a hospital where the disease could spread to patients with weakened immune systems.

Side Bar With Dr. Mike Lane:

Dr. Lane and I had a private conversation during a coffee break. During his presentation, he had been adamant that those within the "first ring" would need to be mandatory vaccinated with 100% compliance. The "first ring" includes those that have had immediate, close contact with patients who had confirmed cases of smallpox. Lane stated that this was the only way that "ring vaccination would work." When I questioned his definition of 100% compliance, he said,

"Medical contraindications would not apply... there would be NO exceptions.

I would rather vaccinate them and take my chances treating the potential complications. In India, we vaccinated everyone. The only medical contraindication was leprosy, and we sometimes vaccinated them. I'm sure that we killed a few people, but we did the best that we could."

I pressed the issue further by saying, "if the death rate really is 30% (which I doubt), doesn't that mean the survival rate is 70%? Shouldn't that person have the right to play the odds with his health if he chose to?" His answer was the same: "If the person is exposed, there will be NO exceptions, medical or otherwise. Those people in the first ring -- regardless of health status MUST be vaccinated."

That means that all people with medical contraindications -- organ transplants, cancer, HIV, eczema and other skin conditions -- would be vaccinated, even it was against their will and with the use of force, if necessary. He was quite the zealot about it; hopefully, in the event of a smallpox exposure, more reasonable minds will prevail.

Myth #5: The Vaccine Will Keep Me From Getting The Infection

Most people believe that all vaccines work to protect them, meaning that the vaccine will be clinically effective. What most people do not know is that vaccines have never been proven to protect them from getting the infection.

This little known fact is not only true for all vaccines, it is also true for the smallpox vaccine. Here are a few examples:

Chickenpox vaccine:

“No data exists regarding post-exposure efficacy of the current varicella vaccine.”

“Vaccinated persons have a less severe outbreak than unvaccinated” [11]

Pertussis vaccine:

“The findings of efficacy studies have not demonstrated a direct correlation between antibody response and protection against pertussis disease.”[12]

Smallpox vaccine:

“Neutralizing antibodies are reported to reflect levels of protection, although this has not been validated in the field.” [13]

Dr. Harold Margolis, Senior Advisor to the Director for Smallpox Planning and Response, stated in Atlanta that “the vaccine decreased the death rate among those vaccinated **by ‘modifying the disease’, not by preventing infection.**”

Take Home Points:

1. Smallpox is NOT highly contagious. You have time. Don’t panic.
2. Smallpox is only spread by close contact of less than 6 feet for at least 6-7 days. You aren’t that close to coworkers or commuters.
3. Treatment for smallpox should be surveillance and containment, without vaccination.
4. Smallpox is not highly fatal. There are treatments for smallpox.
5. The vaccine will not protect you from getting the infection. The vaccine has high complication rates, is an experimental drug and there are many contraindications. (Please see [this article](#))

Addendum:

As I was completing this report this morning, I read in the New York Times that the CDC plans to increase the number of “first responders” who receive the vaccination to 500,000 from the agreed-to 15,000.[14]

Preparations are also underway for rapid mass vaccination of the general public. The more extensive vaccination plan is possible because supplies are increasing. As I have stated before, the government spent more than \$780 million to develop its arsenal.

Now that we have it, we will use it.

In addition to medical first responders, a presentation at the June 20th meeting suggested that first responders should also include a class to be defined as “economic first responders,” those who would be necessary in keeping the economy moving in the event of a nationwide “lock down” caused by an outbreak.

This group would include pilots, truck drivers, food handlers, etc. It is the “etc.” that is of concern. Where do you draw the line? Obviously, the line will be drawn after Tommy Thompson’s vision of a “vaccine for every man, woman and child” has been fulfilled.

One of the major problems is the lack of vaccinia immune globulin (VIG), the “antidote” that is needed for those who experience a severe reaction to the vaccine. The Times article reports that there are only 700 doses currently available. Dr. Tom Mack, among others at the CDC warned that, “in the absence of VIG, extensive vaccination would be extremely dangerous.”

With the continued rhetoric about the US plans to go to war with Iraq, we are essentially taunting Saddam into launching a biological weapons attack on our own people.

We are not given an exact knowledge as to Saddam’s capability but are given euphemisms such as “reasonably high” or “quite high.” But we don’t know for sure. And if the government knows, it is not telling. And if Saddam does have biological smallpox, what is the chance he has other weapons of biological destruction, those for which we do not have a vaccine?

We are developing “grounds” for a war with Iraq in spite of the rest of the world telling us to stay out of there. I encourage all to spend some time on this site: www.globalpolicy.org for some eye-opening information on policy that you won’t see in the popular press.

We are setting the stage for a health disaster unlike anything we have seen before in America, and it will be our own doing. World health records (England, Germany, Italy, the Philippines, British India, etc.) document that devastating epidemics followed mass vaccination.

The worst smallpox disaster occurred in the Philippines after a 10 year compulsory US program administered 25 million vaccinations to its population of 10 million resulting in 170,000 cases and more than 75,000 deaths from ‘smallpox’, in a country having only scattered cases in rural villages prior to the onslaught of vaccines.[15]

I received an excellent bulletin from Larken Rose (www.Theft-By-Deception.com) who is an activist regarding taxes. So much of what he said applies to the vaccine movement, that I got his permission to include part of his letter here.

It is time to stand against forced vaccination. Stop the hysteria! Information is power. However, after gaining power, you must ACT.

Here is something to inspire you:

More than 200 years ago, the people of this country chose to tell King George, not just that he was unreasonable, not just that they didn’t like him, not just that they had complaints about him, but that they were going to resist by force his tyrannical ways.

The Declaration was not a threat to take King George to court; it was not a petition, or a request for fairness, or even a demand. It was a statement -- a declaration -- that the people of America refused to tolerate the oppression, and were going to openly resist it, and didn’t give a damn what the King thought about it.

Though it may be politically incorrect to describe it this way, the Declaration of Independence was a bunch of people openly stating that they were going to ignore

the law (not debate it or litigate it), and overthrow their present government. (King George was not a foreign invader; he was "the government.")

Again, in the words of the Declaration, "when a long train of abuses and usurpations, pursuing invariably the same object, evidences a design to reduce them under absolute despotism, it is the people's right, it is their duty, to throw off such government."

Where are the Americans who still have that attitude?

There are a few (very few), and most people consider them to be "fringe extremists." Where do YOU draw the line? What injustice would government agents have to commit, before YOU would openly resist? Is there a line for you? Or would you complain and bicker all the way to absolute tyranny?

"Power concedes nothing without a demand. It never did, and it never will. Find out just what people will submit to, and you have found out the exact amount of injustice and wrong that will be imposed upon them, and these will continue till they have resisted with either words or blows, or with both. The limits of tyrants are prescribed by the endurance of those whom they suppress."

- Frederick Douglas

This is a very different country today from what it was 226 years ago. We have become a country of sheep. We occasionally "baaa" at government injustice, but we do not ACT. For the most part, our "rebelliousness" now consists of pushing buttons in voting booths, to hopefully elect the less scummy of two lying scumbags (after a debate about which one is scummier).

For most people that is the extent of their resistance to government-imposed injustice. Each of us cowers in a corner for fear that we will be the next one that government makes an "example" of. While self-preservation is no sin, at some point a country of "self-preservers" will "preserve" itself into total submission to tyrants.

We are one step away from that now.

Once upon a time, a group of individuals declared to the world that they would fight and risk death, rather than tolerate the oppressions of an abusive government. Now, we are too comfortable for that. We are spoiled. We are cowards. For today's battle, we need only the smallest fraction of the courage our forefathers demonstrated.

We do not need to lie in the mud, squinting in the cold to see the rifle sites, waiting for the glimpse of British Troops that we know are headed our way just over the next ridge. We do not need to run into the open field, in heavy enemy fire, to retrieve our buddy who just had his leg blown off by a cannonball.

We do not need to leave our families and friends to fight, and possibly to die. No, today the price for our freedom (at least a huge chunk of it) is a pittance compared to what others have paid, but I have my doubts about whether we are willing to pay even that. What is that price? What do we need to do?

We need to just say NO by affirming the following:

I will **avoid** fear.

I will **seek alternatives** to the forced medical experimentation.

I will **avoid** being injected with an experimental new drug based on a “hunch” or based on something that happened hundreds or thousands of miles from where I live.

I will **resist** the government’s efforts to take away my right to do what I believe is best for my body.

I will **take personal responsibility** for my health and for the health of my family.

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For Further Information

Dr. Tenpenny will be on the Art Bell show for three hours tomorrow, Sunday July 14. The show starts at 11 PM Pacific time (which is 1 AM Chicago time). You can go to www.ArtBell.com to find the local station in your area.

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