

An Extremely Deadly Disease with a 30% Death Rate Has Been Detected in Georgia

Why are so many strange diseases suddenly breaking out all over the globe? In all my days, I have never seen anything like this.

COVID, bird flu and monkeypox are all making headlines around the world, but of course they aren't the only pestilences that we are currently dealing with. As I mentioned a few days ago, the Democratic Republic of Congo is actually facing outbreaks of ebola, cholera, measles, monkeypox, bubonic plague and typhoid all at the same time.

Can you imagine what health authorities in that nation must be going through right now? A few years ago, most of us never gave much thought to disease outbreaks, but now they are seemingly everywhere.

Unfortunately, we have a new one to add to the list.

According to WSB-TV in Atlanta, two mosquito pools in southern Georgia have tested positive for a disease known as "Eastern equine encephalitis":

Health officials say two mosquito pools in South Georgia have tested positive for Eastern equine encephalitis. EEE is a virus that is spread to people through the bite of an infected mosquito. Only a few cases are reported in the United States each year.

The name of the disease may not sound that threatening, but it is actually extremely deadly.

WSB-TV says that the death rate for Eastern equine encephalitis in humans is approximately 30%:

Although rare, EEE is very serious. Approximately 30% of people with EEE die and many survivors have ongoing neurological problems. There are no vaccines to prevent EEE or medicines to treat it.

When I first read that, I was stunned.

The death rate for COVID is well under 1%, and so a disease with a death rate of 30% could be a real nightmare.

I had to confirm that number, and so I went to the official CDC website, and this is what I found:

- approximately one-third of all people with encephalitis due to EEE die
- death usually occurs two to 10 days after onset of symptoms but can occur much later
- many people who recover are left with long-term physical or mental impairments, which can range from mild brain dysfunction to severe intellectual impairment, personality disorders, seizures, paralysis and cranial nerve dysfunction
- people with severe impairments often require long-term care and die within a few years
- since there is no cure and no vaccine, if you get this disease there is a very real chance that you are going to die.

So how are people supposed to protect themselves? Well, essentially you want to avoid getting bitten by a mosquito that has it. That is literally the best advice that the CDC has for us.

If you live in one of the southern states, you will want to monitor this disease very closely. Hopefully it won't become a major threat, but if it does you will want to do what is necessary to protect yourself and your family.

Meanwhile, a deadly wave of "Crimean-Congo Hemorrhagic fever"

continues to sweep through Iraq:

Iraq is going through an outbreak far more severe than monkeypox. Crimean-Congo Hemorrhagic fever has broken out in the Middle East and the tick-borne illness is deadly in up to two-fifths of people. According to the World Health Organization, the disease called the Crimean-Congo hemorrhagic fever has claimed 19 deaths among 111 cases this year alone. That means the spread of this disease is "unprecedented."

This is yet another pestilence that can have a very high death rate in humans.

Hopefully it can be contained in Iraq.

Lastly, I wanted to give everyone an update on monkeypox. It continues to spread all over the world, and community transmission is clearly taking place in many areas. For example, the number of confirmed cases in the UK has increased by a whopping 69% just since Friday:

Another 71 cases of monkeypox have been spotted among Britons, as health chiefs urge anyone who develops a new rash to abstain from sex. The UK Health Security Agency (UKHSA) said the new patients are all based in England. It brings the UK total to 179 since the first case was detected on May 6, with the figure soaring 69% since Friday—the biggest jump yet. Almost all of the infections have been logged in England, apart from four logged in Scotland, two in Northern Ireland and one in Wales.

As I have stressed in other articles, this isn't supposed to be happening. Monkeypox is not supposed to spread easily from person to person.

On Monday, the World Health Organization decided to upgrade the threat level for this outbreak to "moderate":

It comes as the World Health Organization today upgraded the

threat from the virus to 'moderate'. The WHO said the explosion of cases with no links to each other or Africa means the current figure is 'likely to be an underestimate.'

As we have seen so many times before, the WHO is once again behind the curve.

For the rest of this article, visit . {eoa}

Michael Snyder's book titled 7 Year Apocalypse is now available on . In addition to his new book, he has written four other books that are available on , including Lost Prophecies of the Future of America, The Beginning of the End, Get Prepared Now! and Living a Life That Really Matters (#CommissionsEarned). When you purchase any of these books you help to support the work that Snyder is doing, and one way that you can really help is by sending digital copies as gifts through Amazon to family and friends. Time is short, and he needs help getting these warnings into the hands of as many people as possible. He has published thousands of articles on The Economic Collapse Blog, End Of The American Dream and The Most Important News, and the articles that he publishes on those sites are republished on dozens of other prominent websites all over the globe.

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