

World Scientists Are In Shock As Extremely Rare Disease As Deadly As HIV Is Mass Infecting Silicon Valley Tech Oligarch Homosexuals

by Andrew Bieszad



It's being called the "cousin" of the HIV virus, and the LGBT are panicking because it's infecting countless homosexuals in a new plague against them with no cure in site.

Human T-Cell Leukemia Virus Type 1, called HTLV-1, is spreading rapidly and poses a threat that is potentially as serious as the HIV and AIDS crisis:

A doctor is sounding the alarm over the spread of human T-cell leukemia virus type 1, or HTLV-1, a cousin of the far better known human immunodeficiency virus (HIV). HTLV-1 infections are surpassing 40% in some remote parts of Australia.

"The prevalence is off the charts," said Dr. Robert Gallo in a CNN report. Dr. Gallo discovered HTLV-1 in 1979 at the

Institute of Human Virology at the University of Maryland School of Medicine.

HTLV-1 is hitting Australia's Northern Territory hard, particularly amongst indigenous peoples. It has been a known issue in the area since 1993, when a study published in the Medical Journal of Australia showed a 13.9% prevalence rate around the town of Alice Springs. Now over 40% of the community is infected.

In spite of the prevalence of HTLV-1, there have been very little efforts explore treatments. "There's little to almost no vaccine efforts, outside of some Japanese research, so prevention by vaccine is wide open for research," said Dr. Gallo. He speculates that a lot of the reason why HTLV-1 has not gotten a lot of attention is that it tends to impact poorer communities that are often overlooked by the medical establishment.

HTLV-1 is not contained to central Australia, however, with an estimated 20 million people worldwide infected. 90% of those who are HTLV-1 positive may never see an issue as a result. However, HTLV-1 can lead to a number of illnesses, from lymphoma and leukemia, to the lung illness bronchiectasis. It is the latter that drew attention to the issues in central Australia.

It is present around the world, with a number of worldwide hot spots. Outside of Australia, is more commonly found in

South America, parts of Africa and the Middle East, southwestern Japan, a portion of the Caribbean, and a couple other regions worldwide. The virus is also not new; its DNA has been detected in 1,500-year-old mummies from the Andes.

HTLV-1 was discovered a few years before HIV was initially identified. HIV received a far greater share of attention due in large part to its greater ease at transmission. Both HIV and HTLV-1 can be spread due to bodily fluids, including sexual contact. The increased prevalence in Central Australia has led to some fears that it, too, is becoming more of a threat to public health.

"We have to make up for what we didn't do before," said Dr. Gallo. "We have to get attention to HTLV-1 quick." ([source](#))

There is an entire list of plagues that Shoebat.com has been keeping track of- Hepatitis A, Papiloma, and Anal Cancer- that are creating, working in combination with each other, a new LGBT health crisis.

HTLV-1 does not have a cure. According to its [Wikipedia](#) page, it destroys the immune system after which the person is often times finished off by tuberculosis and sepsis.

Basically, getting this is little different than getting HIV. Once a person has it he has it, it doesn't go away, and it WILL result in death by opportunistic outside infections.

Nothing should be a surprise, for in a time when the world has chosen even more the way of Sodom, so will their actions be responded to in kind, for a time.

Note “for a time”, because if man does not repent, there will come a time when there will be no more for repentance, and just as in ancient times, man will receive his punishment just as the wicked city of Sodom and those who lived in her did.