

CDC Admits to Flu Vaccine's Ineffectiveness as Huge Influx of Flu Victims Fills Hospitals Across the Country

By Ethan A. Huff, Natural News

Untold thousands of people from nearly all 50 U.S. states have continued to flood hospital emergency rooms in recent weeks due to widespread outbreaks of flu-like symptoms. And because many of these people have already been vaccinated for the flu this season, the U.S. *Centers for Disease Control and Prevention* (CDC) is basically having to admit that the flu shot is not nearly as effective as we have all been told it is -- but be sure to get it anyway (they continually say).

As reported by *CBS News*, the most recent statistics show that at least 24 states and New York City are experiencing "high activity of influenza-like illness," and another 16 states are reporting moderate activity, despite the warmer-than-normal winter in many places throughout the country. And since it is so early into the so-called "flu season," officials are scrambling to make sense of the situation, especially as it is becoming painfully obvious that flu shots simply do not work.

Even though about 65 percent of adults 65 years of age and older get a flu shot every year, this age group continues to be the most hard hit by influenza. Even children are falling victim to the flu, as more than 20 children from across the U.S., according to *FOX News*, have died in recent weeks due to flu complications. As reported by various news sources, many of these children and others had been vaccinated for the flu, illustrating its ineffectiveness.

"[T]hese early [vaccine effectiveness] estimates underscore that some vaccinated persons will become infected with influenza," admitted CDC researchers in a new study published in the journal *Morbidity and Mortality Weekly Report*. This same report admits that flu vaccines are also only about 60 percent effective at preventing the flu, based on infection rates in recent years.

Flu vaccine is actually less than two percent effective, based on the figures

But as we reported back in 2011, the data the CDC is using to claim even a 60 percent effectiveness rate for the flu shot is largely misinterpreted. Only about 2.7 in 100 adults gets the flu every year on average, according to the *Lancet* published meta-analyses that the CDC is referring to with its 60 percent effectiveness claim. But when you introduce vaccines into the picture, that number only drops by 1.5

percent.

In other words, flu vaccines have an effectiveness rate of only about 1.5 percent, according to the *Lancet* study that health authorities now routinely use to claim that flu vaccines are effective. When you take into account possible margins of error and other discrepancies, the true effectiveness of the flu shot is negligible, based on all available data.

What this means, of course, is that the CDC and various other major mouthpieces for public health are struggling to maintain the flu vaccine lie, as no matter how many people get the flu shot, flu outbreaks only continue to intensify. If anything, this shows that widespread malnutrition, lack of vitamin D, and toxic environments, and not a lack of flu shots, is to blame for the current flu epidemic.