

Can You Get The Flu Two Times

Since the outbreak of A(H1N1) in the Americas, President Gloria Macapagal Arroyo urged the Department of Health, the Bureau of Immigration, the Bureau of Quarantine and other concerned agencies to control monitor airport and seaport arrivals for possible flu infection. Thermal imaging equipment were installed at major airports to screen passengers coming from infected countries for flu symptoms. The Philippines may quarantine travelers arriving from Mexico with fever. Also, the importation of hogs from the U.S. and Mexico was banned, and the restriction of swine influenza vaccine use... c08e949276 The pandemic broke out near the end of World War I, when wartime censors in the belligerent countries suppressed bad news to maintain morale, but newspapers freely reported the outbreak in neutral Spain, creating a misleading impression of Spain as the epicenter and leading to the disease being known as Spanish flu. Limited historical epidemiological data make the pandemic's geographic origin indeterminate, with competing hypotheses on the initial spread. c08e949276 The U.S. Centers for Disease Control and Prevention (CDC) reported that during the outbreak about half of all influenza viruses being reported were 2009 H1N1 viruses, with the other half being those of the regular seasonal influenza. Unique to this particular strain, about 60% of the 2009 H1N1 influenza cases were occurring among people between 5 years and 24 years of age, and 40% of the hospitalizations were occurring among children and young adults. About 80% of the deaths were in people younger than 65 years of age. The CDC noted that this differed greatly from typical seasonal influenza epidemics, during which about 70% to 90... c08e949276 The only known drug to work against H1N1 (Tamiflu) was not sold in general medical stores, to prevent the virus from developing antimicrobial resistance due to excessive use. The government feared that people would pop in pills for no reason, thereby making the virus resistant to its only known cure. The problem facing the state machinery was that flu infected cases were coming from across the country. c08e949276 The vaccination campaign has been characterized as a failure that is partially responsible for Americans' hesitancy to trust vaccines in the present day. c08e949276

2009 swine flu pandemic in the United States actually a swine flu) or of transmission from pigs to people; instead, the virus spreads from person to person. e. The 2009 flu pandemic in the United States was caused by a novel strain of the Influenza A/H1N1 virus, commonly referred to as "swine flu", that was first The 2009 flu pandemic in the United States was caused by a novel strain of the Influenza A/H1N1 virus, commonly referred to as "swine flu", that was first detected on April 15, 2009. While the 2009 H1N1 virus strain was commonly referred to as "swine flu", there is no evidence that it is endemic to pigs (i c08e949276

== Chronology == c08e949276

Spanish flu The 1918–1920 flu pandemic, also known as the Great Influenza epidemic or by the misleading name Spanish flu, was an exceptionally deadly global influenza The 1918–1920 flu pandemic, also known as the Great Influenza epidemic or by the misleading name Spanish flu, was an exceptionally deadly global influenza pandemic caused by the H1N1 subtype of the influenza A virus. Estimates of deaths range from 17 million to 50 million, and possibly as high as 100 million, making it one of the deadliest pandemics in history. The earliest probable cases were documented in March 1918 in Haskell County, Kansas, United States, with further cases

recorded in France, Germany and the United Kingdom in April. Two years later, nearly a third of the global population, or an estimated 500 million people, had been infected c08e949276

== Australia == c08e949276

2009 swine flu pandemic The 2009 swine flu pandemic, caused by the H1N1/swine flu/influenza virus and declared by the World Health Organization (WHO) from June 2009 to August 2010, was the third recent flu pandemic involving the H1N1 virus (the first being the 1918–1920 Spanish flu pandemic and the second being the 1977 Russian flu). The virus appeared to be a new strain of H1N1 that resulted from a previous triple reassortment of bird, swine, and human flu viruses which further combined with a Eurasian pig flu virus, leading to the term "swine flu". The first identified human case was in La Gloria, Mexico, a rural town in Veracruz c08e949276

In all states except Hawaii and Oregon, the distribution of influenza was indicated as widespread, including 32 states that had high flu activity. The flu season was exacerbated by a shortage of IV bags caused by IV bag plant closures in Puerto Rico following Hurricane María. The CDC estimates that 52,000 Americans died due to influenza during the 2017–2018 flu season. c08e949276 Richard Krause, director of the National Institute of Allergy and Infectious Diseases from 1975 to 1984, writes that the government response to the swine flu outbreak was considered to be too fast. The Centers for Disease Control and Prevention states, "Those who received the 1976 swine flu vaccine had a slight increased risk for developing GBS of approximately one additional case of GBS for every 100,000 people who got the swine flu vaccine." c08e949276

2009 swine flu pandemic in Oceania The 2009 flu pandemic in Oceania, part of an epidemic in 2009 of a new strain of influenza A virus subtype H1N1 causing what has been commonly called swine flu, affected over 22,000 people in Oceania, with 56 confirmed deaths. In addition, the government of New Zealand, where most of the remainder of cases in Oceania have occurred, is on high alert for any people travelling into the country with flu-like symptoms. Almost all of the cases in Oceania have been in Australia, where the majority of cases have resulted from internal community spread of the virus c08e949276

This chronology is heavily influenced by the official history of the affair, published in 1978 by the National Academies... c08e949276

2017–2018 United States flu season The predominant strain of influenza was H3N2. The 2017–2018 United States flu season lasted from late 2017 through early 2018. During the spring months of March–May, influenza B virus became dominant. During the spring months The 2017–2018 United States flu season lasted from late 2017 through early 2018. The predominant strain of influenza was H3N2 c08e949276

Unlike most strains of influenza, the pandemic H1N1/09 virus did not disproportionately infect adults older than 60 years; this was an unusual and characteristic feature of the H1N1 pandemic. Even in the case of previously healthy people, a small percentage develop pneumonia or acute respiratory distress syndrome (ARDS). This

manifests itself as increased breathing difficulty and typically occurs three to six days after the initial onset of flu symptoms. The pneumonia caused by the flu can be either direct viral pneumonia or a secondary bacterial pneumonia. A November 2009 New... c08e949276

1976 swine flu outbreak The immunization program was ended after approximately 43 million United States citizens had been administered the vaccine. In 1976, an outbreak of the swine flu, influenza A virus subtype H1N1 at Fort Dix, New Jersey caused one death, hospitalized 13, and led to a mass immunization In 1976, an outbreak of the swine flu, influenza A virus subtype H1N1 at Fort Dix, New Jersey caused one death, hospitalized 13, and led to a mass immunization program. After the program began, the vaccine was associated with an increase in reports of Guillain-Barré syndrome (GBS), which can cause paralysis, respiratory arrest, and death c08e949276

The United States Centers for Disease Control and Prevention (CDC) began counting the 2017–2018 "flu season" as October 2017, and by early February 2018, the epidemic was still widespread and increasing overall. By February 2018, the CDC said that the circulating virus strains included both B strains (Yamagata and Victoria), H1N1 and H3N2. On 10 February 2018, Bloomberg reported that influenza in the United States was killing up to 4,000 Americans a week, likely to far outstrip the rate of deaths in the 2009–2010 pandemic season. Anne Schuchat, then-acting director of the CDC, said that the main type of the... c08e949276 Most influenza outbreaks disproportionately kill the young and old, but this pandemic... c08e949276 The 18-year-old arrived at the country on May 18 and was hospitalized the day after at the Research Institute for Tropical Medicine in Muntinlupa. On May 21, Department of Health (DOH) secretary Francisco Duque confirmed the case being the first Philippine swine flu case. The first confirmed case in the Philippines was publicly announced on May 22, 2009. c08e949276 On April 25, the World Health Organization declared a public health emergency, followed concurrently by the Obama administration on April 26. c08e949276 == Effects == c08e949276 A/Fujian (H3N2) human flu (from A/Fujian/411/2002(H3N2) -like flu virus strains) caused an unusually severe 2003–2004 flu season. This was due to a reassortment event that caused a minor clade to provide a haemagglutinin gene that later became part of the dominant strain in the 2002–2003 flu season. A/Fujian (H3N2) was made part of the trivalent influenza vaccine for the 2004–2005 flu season and its descendants are still the most common human H3N2 strain. c08e949276 Fujian flu refers to flu caused by either a Fujian human flu strain of the H3N2 subtype of the Influenza A virus or a Fujian bird flu strain of the H5N1 subtype of the Influenza A virus. These strains are named after Fujian, a coastal province in Southeast China. c08e949276 Generic version of Tamiflu (Oseltamivir) was made available in Indian... c08e949276

2009 swine flu pandemic in India Subsequently, more confirmed cases were reported and as the rate of transmission of the flu increased in the beginning of August, with the first death due to swine flu in India in Pune, panic began to spread. Soon after the outbreak of H1N1 virus in the United States The 2009 swine flu pandemic in India was the outbreak of swine flu in various parts of India. The 2009 swine flu pandemic in India was the outbreak of swine flu in various parts of India. Soon after the outbreak of H1N1 virus in the United States and Mexico in March, the Government of India started screening people coming from the affected countries at airports for swine flu symptoms. The first case of the flu in India was found on the Hyderabad airport on 13 May, when a man traveling from US to India was found H1N1 positive. As of 24 May 2010, 10193 cases of swine flu have been confirmed with 1035 deaths c08e949276

2009 swine flu pandemic in the Philippines In the following days, several local cases were reported The 2009 swine flu pandemic was confirmed to have spread to the Philippines on May 21, 2009. In the following days, several local cases were reported to be caused by contact with two infected Taiwanese women who attended a

wedding ceremony in Zambales. The 2009 swine flu pandemic was confirmed to have spread to the Philippines on May 21, 2009 c08e949276

Fujian flu the illnesses and Influenza A virus subtype H5N1 and Influenza A virus subtype H3N2 for details about the causative agents. Fujian flu refers to flu caused See Influenza for details about the illnesses and Influenza A virus subtype H5N1 and Influenza A virus subtype H3N2 for details about the causative agents c08e949276

Hong Kong flu The virus was descended from H2N2 (which caused the Asian flu pandemic in 1957–1958) through antigenic shift, a genetic process in which genes from multiple subtypes are reassorted to form a new virus. It is among the deadliest pandemics in history, and was caused by an H3N2 strain of the influenza A virus. The Hong Kong flu, also known as the 1968 flu pandemic, was an influenza pandemic that occurred between 1968 and 1970 and which killed between one and The Hong Kong flu, also known as the 1968 flu pandemic, was an influenza pandemic that occurred between 1968 and 1970 and which killed between one and four million people globally c08e949276

== History == c08e949276 A/Fujian (H5N1) bird flu is notable for its resistance to standard medical countermeasures and its rapid spread. This variant of the H5N1 virus also illustrates the continuing evolution of the H5N1 virus, and its emergence has caused political controversy. c08e949276

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