

Can You Have Flu Without Fever

Hong Kong flu 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 fec423f1bd

2009 swine flu pandemic in Europe The person developed respiratory problems, a cough and a high fever on 29 The 2009 flu pandemic in Europe was part of a pandemic involving a new strain of influenza, subtype H1N1. swine flu in Bulgaria was a person traveling from New York to Sofia on 27 May. The pandemic infected at least 125,550 people in Europe. There were 458 confirmed deaths in Turkey, 438 confirmed deaths in Russia, and 457 confirmed deaths in the United Kingdom. H1N1 is commonly called swine flu fec423f1bd

Around the mid-20th century, the identification of influenza subtypes was made possible, allowing accurate diagnosis of transmission to humans. Since then, only 50 such transmissions have been confirmed. These strains of swine flu rarely pass from human to human. Symptoms of zoonotic swine flu in humans are similar to those of influenza and influenza-like illness and include chills, fever, sore throat, muscle pains, severe headache... fec423f1bd The swine influenza virus is common throughout pig populations worldwide. Transmission of the virus from pigs to humans is rare and does not always lead to human illness, often resulting only in the production of antibodies in the blood. If transmission causes human illness, it is called a zoonotic swine flu. People with regular exposure to pigs are at increased risk of swine flu infections. fec423f1bd == Transmission == fec423f1bd 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. fec423f1bd

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. Two years later, nearly a third of the global population, or an estimated 500 million people, had been infected. 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 fec423f1bd

Dengue is spread by several species of female mosquitoes of the Aedes genus, principally Aedes aegypti. The virus has four confirmed serotypes; infection with one type usually gives lifelong immunity to that type, but only short-term immunity to the others. Subsequent infection with a different type increases the risk of severe complications, so-called antibody-dependent enhancement. The symptoms may resemble those of malaria, influenza, or Zika. Blood tests to confirm the diagnosis including detecting viral RNA, or specific antibodies... fec423f1bd 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... fec423f1bd

Swine influenza Symptoms include fever, cough, sore throat, watery eyes Swine influenza is an infection caused by any of several types of swine influenza viruses. As of 2009, identified SIV strains include influenza C and the subtypes of influenza A known as H1N1, H1N2, H2N1, H3N1, H3N2, and H2N3. symptoms of the 2009 "swine flu" H1N1 virus are similar to influenza and influenza-like illness. Swine influenza virus (SIV) or swine-origin influenza virus (S-OIV) refers to any strain of the influenza family of viruses that is endemic in pigs fec423f1bd

The increase in set-point triggers increased muscle contractions and causes a feeling of cold or chills. This results in greater heat production and efforts to conserve heat. When the set-point temperature returns to normal, a person feels hot, becomes flushed, and may begin to sweat. Rarely a fever may trigger a febrile seizure, with this being more common in young children. Fevers do not typically go higher than 41 to 42 °C (106 to 108 °F). fec423f1bd

Fever A fever can be caused by many medical conditions ranging from non-serious to life-threatening Fever or pyrexia in humans is a symptom of an anti-infection defense mechanism that appears with body temperature exceeding the normal range caused by an increase in the body's temperature set point in the hypothalamus. Fevers do not typically go higher than 41 to 42 °C (106 to 108 °F). 0 and 100. 3 °C (99. There is no single agreed-upon upper limit for normal temperature: sources use values ranging between 37. 9 °F) in humans. 2 and 38 fec423f1bd

2009 swine flu pandemic The first identified human case was in La Gloria, Mexico, a rural town in Veracruz. 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 pneumonia caused by the flu can be either direct viral pneumonia or a secondary bacterial 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). occurs three to six days after the initial onset of flu symptoms fec423f1bd

Most influenza outbreaks disproportionately kill the young and old, but this pandemic... fec423f1bd Multiple cases of narcolepsy developed in youth as the result of a vaccine. Because Sweden and Finland both only used Pandemrix, "an adjuvanted influenza A (H1N1) 2009 monovalent vaccine manufactured by GlaxoSmithKline", the narcolepsy was attributed to it. "In July 2011 the European Medicines Agency restricted the use of Pandemrix to people over 19 years old, as early evidence of the narcolepsy link emerged in Scandinavia." In 2013, the UK Health Protection Agency concluded that Pandemrix "was associated with a risk of one narcolepsy case for every 55,000 children vaccinated. The figures suggest that altogether about 700 cases of narcolepsy in children across Europe may be associated with Pandemrix." No link was found to narcolepsy in adults. In 2015, the UK vaccine damage scheme was forced to pay £120,000 to a seven-year-old boy who developed narcolepsy and was "left... fec423f1bd

Prevention of influenza Avoid contact with pigs if you have flu symptoms. Wait until you have been fever-free for 7 days or until you have been without fever Influenza prevention involves taking steps that one can use to decrease their chances of contracting flu viruses, such as the Pandemic H1N1/09 virus, responsible for the 2009 flu pandemic. you suspect illness fec423f1bd

Influenza Diarrhea and vomiting can occur, particularly in children. Symptoms range from mild to severe and often include fever, runny nose, sore throat, muscle pain, headache, coughing, and fatigue. commonly known as the flu, is an infectious disease caused by influenza viruses. Other complications include acute respiratory distress syndrome, meningitis, encephalitis, and worsening of pre-existing health problems such as asthma and cardiovascular disease. Symptoms range from mild to severe and often include fever, runny nose, sore Influenza, commonly known as the flu, is an infectious disease caused by influenza viruses. These symptoms begin one to four (typically two) days after exposure to the virus and last for about two to eight days. Influenza may progress to pneumonia from the virus or a subsequent bacterial infection fec423f1bd

There are four types of influenza virus: types A, B, C, and D. Aquatic birds are the primary source of influenza A virus (IAV), which is also widespread in various mammals, including humans and pigs. Influenza B virus (IBV) and influenza C virus (ICV) primarily infect humans, and influenza D virus (IDV) is found in cattle and pigs. Influenza A virus and influenza B virus circulate in humans and cause seasonal epidemics, and influenza C virus causes a mild infection, primarily in children. Influenza D virus can infect humans but... fec423f1bd

Google Flu Trends Google Flu Trends was that, by monitoring millions of users’ health tracking behaviors online, the large number of Google search queries gathered can be analyzed fec423f1bd

Dengue fever Recovery generally takes two to seven days. Most cases of dengue fever are either asymptomatic or manifest mild symptoms. Symptoms typically begin 3 to 14 days after infection. In severe infection, the virus Dengue fever is a mosquito-borne disease caused by dengue virus, prevalent in tropical and subtropical areas. interferons, which are responsible for many of the symptoms, such as the fever, the flu-like symptoms, and the severe pains. In a small proportion of cases, the disease develops into severe dengue (previously known as dengue hemorrhagic fever or dengue shock syndrome) with bleeding, low levels of blood platelets, blood plasma leakage, and dangerously low blood pressure. They may include a high fever, headache, vomiting, muscle and joint pains, and a characteristic skin itching and skin rash fec423f1bd

A fever can be caused by many medical conditions ranging from non-serious to life-threatening. This includes viral, bacterial, and parasitic infections—such as influenza, the common cold, meningitis, urinary tract infections, appendicitis, Lassa fever, COVID-19, and malaria. Non-infectious causes include vasculitis, deep vein thrombosis, connective tissue disease, side effects of medication... fec423f1bd

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