

How Long Does The Flu Usually Last

2009 swine flu pandemic vaccine These vaccines either contained The 2009 swine flu pandemic vaccines were influenza vaccines developed to protect against the pandemic H1N1/09 virus. Both these types of vaccine were produced by growing the virus in chicken eggs. The killed virus was injected, while the live virus was given as a nasal spray. Around three billion doses were produced, with delivery in November 2009. The 2009 swine flu pandemic vaccines were influenza vaccines developed to protect against the pandemic H1N1/09 virus. These vaccines either contained inactivated (killed) influenza virus, or weakened live virus that could not cause influenza

The vaccines are generally safe, including for people who have severe egg allergies. A common side effect is soreness near the site of injection. Fever occurs in five to ten percent of children vaccinated... 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. Influenza pandemics occur when a new strain of the influenza virus is transmitted to humans from another animal species. Species that are thought to be important in the emergence of new human strains are pigs, chickens and ducks. These novel strains are unaffected by any immunity people may have to older strains of human influenza and can therefore spread extremely rapidly and infect very large numbers of people. Influenza A viruses can occasionally be transmitted from wild birds to other species, causing outbreaks in domestic poultry, and may give rise to human influenza pandemics. The propagation of influenza viruses throughout the world is thought to be in part by...

Influenza vaccine colloquially known as flu shots or flu jab, are vaccines that protect against

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infection by influenza viruses. New versions of the vaccines are developed twice a year, as the influenza virus rapidly changes. New versions of the vaccines are developed Influenza vaccines, colloquially known as flu shots or flu jab, are vaccines that protect against infection by influenza viruses. Vaccination against influenza began in the 1930s, with large-scale availability in the United States beginning in 1945. While their effectiveness varies from year to year, most provide modest to high protection against influenza d319fle6fa

Most influenza outbreaks disproportionately kill the young and old, but this pandemic... d319fle6fa 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. d319fle6fa

2009 swine flu pandemic The first identified human case was in La Gloria, Mexico, a rural town in Veracruz. 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 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" d319fle6fa

Spanish flu 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. 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

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estimated 500 million people, had been infected d319fle6fa

Infected birds pass on H5N1 through their saliva, nasal secretions, and feces. Other birds may pick up the virus through direct contact with these excretions or when they have contact with surfaces contaminated with this material. Because migratory birds are among the carriers of the H5N1 virus it may spread to all parts of the world. Past outbreaks of avian flu have often originated in crowded conditions in southeast and east Asia, where humans, pigs, and poultry live in close quarters. In these conditions a virus is more likely to mutate into a form that more easily infects humans. A few isolated cases of suspected human to human transmission exist, with the latest such case in June 2006 (among members of a family in Sumatra). No pandemic strain of H5N1 has yet been found. d319fle6fa == Transmission and spread == d319fle6fa 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... d319fle6fa Cat Flu is spread similarly to the "human flu" including: d319fle6fa

Cat flu Cat flu, or feline upper respiratory disease, is a contagious disease complex (can include multiple pathogens) primarily caused by feline herpesvirus Cat flu, or feline upper respiratory disease, is a contagious disease complex (can include multiple pathogens) primarily caused by feline herpesvirus type-1 (FHV-1) and feline calicivirus (FVC), with secondary bacterial infections such as Bordetella bronchiseptica and Chlamydia felis sometimes contributing to clinical signs. Other common respiratory pathogens include Mycoplasma felis and Streptococcus zooepidemicus d319fle6fa

The virus reached the United Kingdom in April 2009. The first cases were confirmed on 27 April 2009 in passengers returning from Mexico. The first case of person to person transmission within the UK was announced on 1 May 2009. In the UK, 5- to 14-year-olds were the age group predominantly

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affected. Laboratory tests demonstrated that older people had some immunity. However, about 30% of people already had some immunity to the virus, with the vaccine conferring greatest benefit on young people, since many older people are already immune through exposure to similar viruses in the past. The vaccine also provided some cross-protection against the 1918 flu pandemic strain. 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...

2009 swine flu pandemic in the United Kingdom On 11 June 2009, the WHO declared the outbreak to be a pandemic. In the rare severe cases, around 3–5 days after symptoms manifest, the sufferer's condition declines quickly, often to the point of respiratory failure. The overwhelming majority of patients experienced mild symptoms, but some persons were in higher risk groups, such as those with asthma, diabetes, obesity, heart disease, who were pregnant or had a weakened immune system. The outbreak was first observed in Mexico, and quickly spread globally. The 2009 swine flu pandemic was a global outbreak of a new strain of influenza A virus subtype H1N1, first identified in April 2009, termed Pandemic H1N1/09 The 2009 swine flu pandemic was a global outbreak of a new strain of influenza A virus subtype H1N1, first identified in April 2009, termed Pandemic H1N1/09 virus by the World Health Organization (WHO) and colloquially called swine flu

H5N1 vaccines for chickens exist and are sometimes used, although there are many difficulties, and it's difficult to decide whether it helps more or hurts more. H5N1 pre-pandemic vaccines exist... In studies, the vaccines appeared both effective and safe, providing a strong protective immune response and having a similar safety profile to the usual seasonal influenza vaccine.

Transmission and infection of H5N1 Avian flu virus can last indefinitely Transmission and infection of H5N1 from infected avian sources to humans has been a concern since the first

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documented case of human infection in 1997, due to the global spread of H5N1 that constitutes a pandemic threat. are in the H5N1 clinical trials stage but can not be verified as useful until after there exists a pandemic strain d319f1e6fa

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. d319f1e6fa Early results (pre-25 December 2009) from an observational cohort of 248,000 individuals in Scotland showed the vaccine to be effective at preventing H1N1 influenza (95.0% effectiveness [95% confidence intervals 76.0–100.0%]) and influenza... d319f1e6fa

Influenza pandemic There have been five major influenza pandemics in the last 140 years, with the 1918 flu pandemic being the most severe; An influenza pandemic is an epidemic of an influenza virus that spreads across a large region (either multiple continents or worldwide) and infects a large proportion of the human population. The 2009 swine flu pandemic resulted in under 300,000 deaths and is considered relatively mild. These pandemics occur irregularly. proportion of the human population. There have been five major influenza pandemics in the last 140 years, with the 1918 flu pandemic being the most severe; this is estimated to have been responsible for the deaths of 50–100 million people d319f1e6fa

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. d319f1e6fa Both the World Health Organization and the US Centers for Disease Control and Prevention (CDC) recommend yearly vaccination for nearly all people over the age of six months, especially those at high risk, and the influenza vaccine is on the World Health Organization's List of Essential Medicines. The European Centre for Disease Prevention and Control (ECDC) also recommends yearly vaccination of high-risk groups, particularly pregnant women, the elderly, children between six months and five

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years, and those with certain health problems. After a slow start, the virus spread rapidly in the UK in July 2009, with new cases...

Influenza 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 throat, muscle pain, headache, coughing, and fatigue. These symptoms begin one to four (typically two) days after exposure to the virus and last for about two to eight days. children. Diarrhea and vomiting can occur, particularly in children. The standard influenza symptoms typically last for two to eight days. Some studies suggest influenza can cause long-lasting symptoms ('long flu') in Influenza, commonly known as the flu, is an infectious disease caused by influenza viruses. Influenza may progress to pneumonia from the virus or a subsequent bacterial infection

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

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