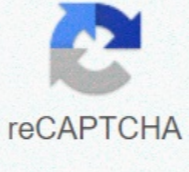




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Pandemics by deaths

Deaths by pandemics in history. What pandemic caused most deaths. Biggest pandemics by deaths. How many deaths in a pandemic. Which pandemic has killed the most humans. Which pandemic has the most deaths.

Epidemic of a flu that spreads on a world scale and infects a great proportion of human population influenza (influenza) types Avian the subtype H5N1 canine Equine Switzerland A / H1N1 subtype Vaccine 2009 Pandemic Pandemic Live of the vaccine Against the Flu / Seasonal Treatment Brands Amantadina Baloxavir Marboxil Laninamivir Oseltamivir Peramivir Rimantadine Umifenovir Zanamivir Pandemics 1889-1890 Russian Flu 1918 Spanish Flu 1957-1958 Asian Flu 1968 Hong Kong 1977 Russian Flu 2,009 Flu Switzerland 1976 Swine Flu 2006 India 2007 Australian Equity 2007 Bernard Matthews H5N1 2008 West Bengal 2015 United States H5N2 EURTO 2020A e 2021 H5N8 Surt View Before Flu Season Influenza Evolution Influenza Research Influenza-like Disease Resolution Vaccine TEV Influenza Infirmation Walter Reed Hospital in Washington, DC during the 1918 flu pandemic. A flu pandemic is an epidemic of a flu virus, which extends to a Great region (either continent or worldwide musts) and infects a great proportion of the population. There were five in the last 140 years, with the 1918 flu pandemic, being the most serious; This pandemic is estimated to have been responsible for the temperature death of 50 100 million people. The recent, the Swine Flu pandemic over 2009, resulted in less than 300,000 deaths and is considered relatively light. These pandemics occur irregularly. Flu pandemics occur when a new strain of the flu virus is transmitted to humans from other animal species. Spies that are thought of as being important in the emergence of new human strains are pigs, chickens and ducks. These new strains are affected by any people immunity may have older human flu strains and can therefore extremely quickly spread and infect a large number of people. The flu virus can occasionally be transmitted from wild birds to other species, causing outbreaks in domestic birds, and can give rise to a human influenza pandemic. [1] [2] The influenza virus propagation around the world is thought in part to be by bird migrations, although commercial shipments of live bird products may also be implicated, as well as human travel patterns. The World Health Organization (WHO) produced a six-step classification that describes the process by which a novel flu virus movements of the first infections in humans through a pandemic. This starts with the Virus mainly infect animals, with few cases where animals infect people, then move through the phase of the phase in which the virus begins to spread directly between people, and ends with a pandemic when the infect New Virus has spread throughout the world. [3] A virus strain that can produce a pandemic in the future is a highly pathogenic variant of the H5N1 subtype of flu virus A. On June 11, 2009, a new H1N1 influenza strain was declared a pandemic (phase 6) by WHO after the evidence of propagation in the Southern Hemisphere. [4] Update all over the world November 13, 2009 by WHO stated that "[a] s of November 8, 2009, all over the world more than 206 countries and territories or communities abroad have reported [503536] Laboratory cases of influenza H1N1 2009, including more than 6,250 deaths. "[5] Article influenza main: influenza structure of viron influenza. Hemagglutinin (HA) and neuraminidase (Na) of proteins are presented in the parces surface. The viral RNAs that compose the genome are shown as red coils within the particle and thank you to protein ribonuclear (RNPs). Flu, commonly known as the flu, is an infectious disease of birds and mammals. He was thought to be caused by comets, earthquakes, vultures, clinics dust, sunrise and sunset, vapors resulting from air and soil, or a of the stars. [6] Now we know that it is caused by a Virus RNA of the Orthomyxoviridae (from the Virus influenza). In humans, common symptoms of influenza infection are fever, sore throat, muscle aches, serious serious Cough, weakness and fatigue. [7] In more severe cases, the flu causes pneumonia, which can be fatal, especially in small and elderly children. Although sometimes confused with the common cold, influenza is a much more severe disease and is caused by a different kind of virus. [8] Although neuseas and vosits can be produced, especially in children, [7] these symptoms are more characteristic of non-relative gastroenteritis, which is sometimes called "flu stomach" or "24 hour flu." [9] Typically, the flu is transmitted from infected mammals through air by cough or sneezing, the creation of aerosols containing the virus, and from infected birds through their excrement. Flu can also be transmitted by saliva, nasal secretions, feces and blood. The healthy individuals a flu virus can be infected if you breathe an aerosol loaded directly, or touch your eyes, nose or mouth after touching any of the aforementioned bodily fluids (or surfaces contaminated with these fluids). The flu viruses can infect for about a week at the temperature of the human body, over 30 days at 0 ° C (32 ° F), and indefinitely at very low temperatures (such as lakes in northeastern Siberia). Most influenza strains can be easily inactivated by disinfectants and detergents. [10] [11] [12] Flu spreads around the world in seasonal epidemics. Pandemics Ten were recorded before the Spanish flu of 1918. [6] Three flu pandemics occurred during the 20th century and killed dozens of millions of people, with each of these pandemics being caused by the appearance of a new strain of Virus in humans . Often, these new varieties result from the dissemination of an existing flu virus for the humans of other animal species, so close proximity between human and animal beings can promote epidemics. Beyond © m addition, epidemiological factors such as practice packaging WWI soldiers with severe influenza disease in field hospitals, while soldiers with mild disease got out on the battlefield, a flu virus can be an important determinant of Or there is a new strain of the flu virus will stimulate a pandemic [13]. (During the spanish flu pandemic of 1918, this practice served to promote the evolution of more virulent viral strains on those who produced light disease.) When first humans have been killed in the SIA in DA © Each of 1990, a Mortal Aviation H5N1 strain represented a great risk for a new flu pandemic; However, this virus does not suffer mutations to spread easily among people. [14] [Permanent Dead Link] Flu Vaccines are most commonly given to high-risk humans in industrialized countries [15] and child capoeira poultry. [16] The most common human vaccine is the trivalent influenza vaccine which is purified and inactivated material from three viral strains. Typically this vaccine includes material of two influenza A and flu influenza subtypes A Varrus B [17] strain. The vaccine formulated for one year may be ineffective the following year, since the flu virus changes rapidly over time and different strains become dominant. Antiviral drugs can be used a flu virus

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