

Is Stomach Flu Contagious

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. Major modern diseases such as Ebola and salmonellosis are zoonoses. HIV was a zoonotic disease transmitted to humans in the early part of the 20th century, though it has now evolved into a separate human-only disease. Human infection with animal influenza viruses is rare, as they do not transmit easily to or among humans. However, avian and swine influenza viruses in particular possess high zoonotic potential, and these occasionally recombine with human strains of the flu and can cause pandemics such as the 2009 swine flu. Zoonoses can be caused by a range of disease pathogens such as emergent viruses, bacteria, fungi and parasites; of 1,415 pathogens known to infect humans, 61% were zoonotic. Most human diseases originated in non-humans; however, only diseases that routinely involve non-human to human transmission, such as rabies, are considered direct zoonoses. Factors which have been identified as impeding the identification of pathogens include the following:

Throat irritation heart valves. This affliction is a common cause of throat irritation. Normally the stomach produces acid in the stomach which is neutralized in the small intestine Throat irritation can refer to a dry cough, a scratchy feeling at the back of the throat, a sensation of a lumpy feeling, something stuck at the back of the throat, or possibly a feeling of dust in the throat. The symptoms are unpleasant and usually temporary, but occasionally signifies a more serious health issue, such as laryngitis

The function of sneezing is to expel mucus containing foreign particles or irritants and cleanse the nasal cavity. During a sneeze, the soft palate and palatine uvula depress while the... == Signs and symptoms ==

1557 influenza pandemic system for monitoring epidemics of contagious catarrhal fevers would aid in early detection and epidemic control. Medical historians like Thomas Short, Lazare Rivière and Charles Creighton gathered descriptions of catarrhal fevers recognized as influenza by modern physicians attacking populations with the greatest intensity between 1557 and 1559. It is also the first pandemic where influenza is pathologically linked to miscarriages, given its first English names, and is reliably recorded as having spread globally. The 1557 flu saw governments, for possibly the first time, inviting physicians to instill bureaucratic organization into

epidemic responses. Flu spread quickly from Sicily into the In 1557, a pandemic strain of influenza emerged in Asia, then spread to Africa, Europe, and eventually the Americas. Influenza caused higher burial rates, near-universal infection, and economic turmoil as it returned in repeated waves. This flu was highly infectious and presented with intense, occasionally lethal symptoms cd7b347459

== Common cold == cd7b347459

Sílvia Cardoso In 1940 she donated land to establish a home for the elderly Sílvia Cardoso Ferreira da Silva (26 July 1882 – 2 November 1950) was a Portuguese Roman Catholic. In addition to these initiatives with her own resources she funded a boarding school for girls but divested most of her time and effort in a hospital that she sought to improve on following its inauguration. establish a pavilion in the hospital for patients suffering from infectious-contagious diseases. During her lifetime she led a tireless apostolate dedicated to serving the poor in Brazil (where she travelled to and once lived) and in her native land where she founded retreat centers and soup kitchens cd7b347459

The main symptom of gastroenteritis is diarrhea. Other symptoms may include: cd7b347459 In most nations, some or all employers are required to pay their employees for some time away from work when they are ill. Most European, many Latin American, a few African, and a few Asian countries have legal requirements for paid sick leave for employees. In nations without laws mandating paid sick leave, some employers offer it voluntarily or as the result of a collective bargaining agreement. However, in countries with poorer labor laws such as South Korea, employees are usually forced to use paid vacation... cd7b347459 Most influenza outbreaks disproportionately kill the young and old, but this pandemic... cd7b347459 According to a European chronicler surnamed Fonseca who wrote Disputat. de Garotillo, the 1557 influenza pandemic first broke out in Asia. The flu spread west along established trade and pilgrimage routes before reaching the Ottoman Empire and the Middle East. An epidemic of a flu-like illness is recorded for September... cd7b347459

Sick leave workers (68 percent) report they have gone to work with the stomach flu or other contagious disease. Sick leave can include a mental health day and taking time away from work to go to a scheduled doctor's appointment. Menstrual leave is another type of time off work for a health-related reason, but it is not always paid. Some policies also allow paid sick time to be used to care for sick family members, or to address health and safety needs related to domestic violence or sexual assault. It differs from paid vacation time or time off work to deal with personal matters, because sick leave is intended for health-related purposes. Nearly half reported that they went to work sick because Sick leave (or paid sick days or sick pay) is paid time off from work that workers can use to stay home to address their health needs without losing pay cd7b347459

Zoonoses... cd7b347459

Discovery of disease-causing pathogens Many viruses, bacteria, protozoa, fungi, helminths (parasitic worms), and prions are identified as a confirmed or potential pathogen. Infection with the bacteria *Helicobacter pylori* is the cause of most stomach ulcers. The association of pathogens with disease can be a complex and controversial process, in some cases requiring decades or even centuries to achieve. In the United States, a Centers for Disease Control and Prevention program, begun in 1995, identified over a hundred patients with life-threatening illnesses that were considered to be of an infectious cause but that could not be linked to a known pathogen. The discovery is generally credited to Australian gastroenterologists. The discovery of disease-causing pathogens is an important activity in the field of medical science.

== Factors impairing identification of pathogens == Life ==

Gastroenterocolitis & Gastroenteritis Gastroenterocolitis is a condition characterized by inflammation of the stomach, small intestines, and colon. 11 Stomach Flu Symptoms, Contagious, Diet & Treatment. Cleveland Clinic. Diagnosis & 11 Stomach Flu Symptoms, Contagious, Diet & Treatment.

Childhood immunizations in the United States The childhood vaccine schedule is designed specifically to deliver protection during periods of greatest vulnerability. U= Infectious units Hepatitis B is a contagious virus that affects the liver, infection can last from a few weeks to Vaccines provide immunity to children before exposure to potentially serious infectious diseases, and play a central role in preventing the spread of diseases with epidemic potential. The schedule for childhood immunizations in the United States (US) is published and routinely updated by the Centers for Disease Control and Prevention (CDC). Flocculation (1:1 toxin:antitoxin); Inf. Routine childhood vaccination in the US was disrupted during the COVID-19 pandemic, but immunization rates returned to near pre-pandemic levels by 2024. Common adverse reactions to vaccines. Childhood immunization in the US has been affected by recurring vaccine hesitancy and anti-vaccine activism, including concerns about vaccine safety, vaccine ingredients, and the number and timing of recommended vaccines. The schedule includes vaccines of several different types against viral and bacterial infections including hepatitis B, rotavirus, diphtheria, tetanus, pertussis, *Haemophilus influenzae* type b, pneumococcal disease, polio, influenza, varicella, hepatitis A, measles, mumps, rubella, meningococcal disease, and human papillomavirus.

Sneeze Because sneezes can spread disease through infectious aerosol droplets, it is recommended A sneeze (also known as sternutation) is a semi-autonomous, convulsive expulsion of air from the lungs through the nose and mouth, usually caused by foreign particles irritating the nasal mucosa. This action allows for mucus to escape through the nasal cavity and saliva to escape from the oral cavity. particularly full stomach, exposure to allergens, or viral infection. In addition to covering the mouth, looking down is also recommended to change the direction of the droplets spread and avoid high concentration in the human breathing heights. Sneezing is

possibly linked to sudden exposure to bright light (known as photic sneeze reflex), sudden change (drop) in temperature, breeze of cold air, a particularly full stomach, exposure to allergens, or viral infection. Because sneezes can spread disease through infectious aerosol droplets, it is recommended to cover one's mouth and nose with the forearm, the inside of the elbow, a facial tissue or a handkerchief while sneezing. A sneeze expels air forcibly from the mouth and nose in an explosive, spasmodic involuntary action cd7b347459

== Asia == cd7b347459 Sílvia Cardoso Ferreira da Silva was born in 1882 in Paços de Ferreira in Porto as the first of four children to the devout Umbelino Manuel Ferreira da Silva (1851–1918) and Joaquina da Conceição Emilia Cardoso (1847–19.7.1936). Her baptism was celebrated that 4 August in the Santa Eulalia parish church. In 1883 she moved alongside her parents to Brazil but would return to her native Portugal... cd7b347459 The initial steps for her beatification process started in the 1970s but the formal introduction for the cause came in 1984 – she became titled as a Servant of God. The cause reached a decisive point in 2013 after Pope Francis acknowledged her heroic virtue and named her as Venerable. cd7b347459

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 cd7b347459

Zoonosis When humans infect non-humans, it is called reverse zoonosis or anthroponosis. : zoonoses) or zoonotic disease is an infectious disease of humans caused by a pathogen (an infectious agent, such as a virus, bacterium, parasite, fungus or prion) which is transmitted from a non-human animal to a human. Zoonoses can be caused by a range of disease pathogens A zoonosis (; pl. occasionally recombine with human strains of the flu and can cause pandemics such as the 2009 swine flu cd7b347459

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