

Does The Flu Cause Vomiting

At the Contagion Center in Bundang, Dr. Kim In-hae is reprimanded for losing important data when her car fell down a mine shaft the previous day. Her bag is retrieved from the shaft by ERT members Oh Ji-goo and Bae Kyung-ub. Ji-goo answers her phone and delivers the bag to In-hae's daughter Mi-reu. 0da9c45774

Influenza These symptoms begin one to four (typically two) days after exposure to the virus and last for about two to eight days. Diarrhea and vomiting can occur, particularly in children. Symptoms range from mild to severe and often include fever Influenza, commonly known as the flu, is an infectious disease caused by influenza viruses. Influenza, commonly known as the flu, is an infectious disease caused by influenza viruses. Symptoms range from mild to severe and often include fever, runny nose, sore throat, muscle pain, headache, coughing, and fatigue. Other complications include acute respiratory distress syndrome, meningitis, encephalitis, and worsening of pre-existing health problems such as asthma and cardiovascular disease. Influenza may progress to pneumonia from the virus or a subsequent bacterial infection 0da9c45774

2009 swine flu pandemic vaccine 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. These vaccines either contained 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 2009 swine flu pandemic vaccines were influenza vaccines developed to protect against the pandemic H1N1/09 virus. Around three billion doses were produced, with delivery in November 2009 0da9c45774

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. 0da9c45774 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... 0da9c45774 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... 0da9c45774 Brothers Ju Byung-woo and Ju Byung-ki are smugglers in Seoul who find that illegal immigrants have died in a shipping container from an unknown illness. They take sole survivor Monssai and cellphone video of the bodies to show their boss in Bundang, but Byung-woo becomes sick

and Monssai escapes. The brothers go to a clinic where the contagion is passed on to others who spread it throughout the city. 0da9c45774

2009 swine flu pandemic 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. 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 2009, 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) 0da9c45774

== Etymology == 0da9c45774

Flu (film) It stars Jang Hyuk, Soo Ae and Park Min-ha. begins vomiting blood. Called in to help, In-hae finds the cellphone Flu (Korean: 플루; RR: Gamgi; alternatively titled The Flu) is a 2013 South Korean disaster film written and directed by Kim Sung-su, about an outbreak of a deadly strain of H5N1 that kills its victims within 36 hours, throwing Bundang District of Seongnam, which has a population of nearly half a million people, into chaos. His brother takes him to an emergency room, where he is isolated with an unknown flu 0da9c45774

The root word for emetophobia is emesis, from the Greek word emein, which means "an act or instance of vomiting", with -phobia meaning "an exaggerated usually inexplicable fear of a particular object, class of objects, or situation." 0da9c45774

Gastroenterocolitis Doctors usually do not recommend
Gastroenterocolitis is a condition characterized by inflammation of the stomach, small intestines, and colon. diarrhea and vomiting. [citation needed] Antibiotics will not be effective if the cause of gastroenteritis is a viral infection 0da9c45774

Vomiting The vomited contents are known as vomit or vomitus. results from a vomiting of intestinal contents, including bile acids and HCO₃⁻. Repeated or profuse vomiting may cause erosions to the esophagus or small Vomiting (scientifically known as emesis, and otherwise known as puking, and throwing up) is the forceful expulsion of the contents of one's stomach through the mouth and sometimes the nose 0da9c45774

Swine influenza During the 2009 outbreak, an elevated percentage of patients reporting diarrhea and vomiting. Because these symptoms are not specific to swine flu, a differential Swine influenza is an infection caused by any of several types of swine influenza viruses. 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. As of 2009, identified SIV strains include influenza C and the subtypes of influenza A known as H1N1, H1N2, H2N1, H3N1, H3N2, and H2N3 0da9c45774

Vomiting can be the result of ailments such as food poisoning, gastroenteritis, pregnancy, motion sickness, or hangover; or it can be an after effect of diseases such as brain tumors, elevated intracranial pressure, or overexposure to ionizing radiation. The feeling that one is

about to vomit is called nausea; it often precedes, but does not always lead to vomiting. Impairment due to alcohol, anesthesia, or other sedatives can cause inhalation of vomit. In severe cases, where dehydration develops, intravenous fluid may be required. Antiemetics are sometimes necessary to suppress nausea and vomiting. Self-induced vomiting can be a component of an eating disorder such as bulimia nervosa, and is itself now classified as an eating disorder on its own, purging disorder. 0da9c45774 == Complications == 0da9c45774 == Signs and symptoms == 0da9c45774 Byung-woo's condition worsens and he begins vomiting blood. His brother takes him to an emergency room, where he is isolated... 0da9c45774

2009 swine flu pandemic in the United Kingdom 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. The outbreak was first observed in Mexico, and quickly spread globally. 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. On 11 June 2009, the WHO declared the outbreak to be a pandemic. 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 0da9c45774

Cat Flu is spread similarly to the "human flu" including: 0da9c45774 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... 0da9c45774 Emetophobia is clinically considered an "elusive predicament" because limited research has been done pertaining to it. The fear of vomiting receives little attention compared to other fears. 0da9c45774 The main symptom of gastroenteritis is diarrhea. Other symptoms may include: 0da9c45774

Emetophobia Emetophobes might also avoid the mentions of "barfing", vomiting, "throwing up", or Emetophobia is a phobia that causes overwhelming, intense anxiety pertaining to vomit. Emetophobes might also avoid the mentions of "barfing", vomiting, "throwing up", or "puking". including a fear of vomiting, being vomited on, or seeing others vomit. This specific phobia can also include subcategories of what causes the anxiety, including a fear of vomiting, being vomited on, or seeing others vomit 0da9c45774

== Transmission and spread == 0da9c45774 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 affected. Laboratory tests demonstrated that older people had some immunity. 0da9c45774 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... 0da9c45774 After a slow start, the virus spread rapidly in the UK in July 2009, with new cases... 0da9c45774 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. 0da9c45774 == Plot == 0da9c45774 It is common for those who suffer from emetophobia to be underweight or malnourished due to strict diets and restrictions they make for themselves. The thought of someone possibly vomiting can cause the phobic person to engage in extreme behaviors to escape from their anxiety triggers, e.g. going to great lengths to avoid situations that could be perceived as "threatening". 0da9c45774 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. 0da9c45774

Cat flu Other common respiratory pathogens include Mycoplasma felis and Streptococcus zooepidemicus. 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 0da9c45774

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