

Vegetable Recall Given Highest Risk Classification By Fda

Botulism can occur in several ways. The bacterial spores which cause it are common in both soil and water and are very resistant. They produce the botulinum toxin when exposed to low oxygen levels and certain temperatures. Foodborne botulism happens when food containing the toxin is eaten. Infant botulism instead happens when the bacterium develops in the intestines and releases the toxin. This typically only occurs in children less than one year old, as protective mechanisms against development of the bacterium develop after that age. Wound botulism is found most often among those who inject street drugs. In this situation, spores enter a wound, and in the absence of oxygen, release the toxin. The disease is not passed directly between... 61143616dd Signs and symptoms of early pregnancy may include missed periods, tender breasts, morning sickness (nausea and vomiting), hunger, implantation bleeding, and frequent urination. Pregnancy may be confirmed with a pregnancy test. Methods of contraception are used to avoid pregnancy. 61143616dd Arsenic containing compounds have been known since ancient times to be poisonous to humans. However, a few species of bacteria are able to use arsenic compounds as respiratory metabolites. Trace quantities of arsenic have... 61143616dd Pork is one of the most popular meats in the Western world, particularly in Central Europe. It is also very popular in East and Southeast Asia (Mainland Southeast Asia, Philippines, Singapore, and East Timor). The meat is highly prized in Asian cuisines, especially in China (including Hong Kong) and Northeast India, for its fat content and texture. 61143616dd

Cyclosporiasis Most cases have mild or no symptoms, but severe disease or death (typically due to dehydration) may occur, especially in infants and immunocompromised people. It is not likely to be killed by routine sanitization Cyclosporiasis is a type of food poisoning. The primary symptom is watery diarrhea. fruits and vegetables under running water can reduce risk, but the pathogen cannot be reliably removed 61143616dd

Some religions and cultures prohibit pork consumption, notably Islam and Judaism. 61143616dd

Alfalfa People with weakened Medicago sativa, commonly known as alfalfa () in North America and lucerne () in the United Kingdom, South Africa, Australia, and New Zealand, is a perennial flowering plant in the legume family, Fabaceae. coli, which have caused numerous food product recalls and illness outbreaks, putting sprouts into a "high risk" category for food safety 61143616dd

Panfilo Lacson The FDA also ordered the recall of all drug products, but a tip that prompted an FDA inspection Panfilo "Ping" Morena Lacson Sr. He previously served as a senator from 2001 to 2013 and from 2016 to 2022. (Tagalog pronunciation: ['lakson]; born June 1, 1948) is a Filipino politician and former police officer who has served as a senator of the Philippines since 2025 and president pro tempore from 2025 until 2026. and was given a cease-and-desist order in June 2015. Lacson is also a former police general who served as director general of the Philippine National Police (PNP) from 1999 to 2001. He was a candidate in the 2004 and 2022 Philippine presidential elections 61143616dd

The species has an autotetraploid genome with tetrasomic inheritance. 61143616dd == Signs and symptoms == 61143616dd During his tenure as the chief of the PNP, he was known for instituting various reforms within the organization. Despite some controversies, his high approval rating and high-profile anti-corruption campaigns were key to his Senate bid in 2001, where he won and placed tenth in the elections. In January 2001, Lacson's withdrawal of police support for President Joseph Estrada was critical to Estrada's ouster in EDSA II. However, after Estrada was arrested on April 25, 2001, Lacson was among the politicians who spoke against his removal from office at pro-Estrada rallies that preceded the May 1 riots near Malacañang Palace. He ran for the presidency in 2004 but lost, though... 61143616dd

Lung cancer disease. Damaged airway cells gain the ability to multiply unchecked, causing the growth of a tumor. Without treatment, tumors spread throughout the lung, damaging lung function. Eventually lung tumors metastasize, spreading to other parts of the body. Irinotecan, paclitaxel Lung cancer is a malignant tumor that originates in the tissues of the lungs. Those who relapse are given second-line chemotherapies. Lung cancer is caused by genetic damage to the DNA of cells in the airways, often caused by cigarette smoking or inhaling damaging chemicals. Topotecan and lurbinectedin are approved by the US FDA for this purpose 61143616dd

Pregnancy Food and Drug Administration (FDA) rating system to provide therapeutic guidance based on potential benefits and fetal risks. A multiple pregnancy involves more than one offspring, such as with twins. Drugs, including some multivitamins Pregnancy is the time during which one or more offspring gestates inside a woman's uterus 61143616dd

Conception usually occurs following vaginal intercourse, but can also occur through assisted reproductive technology procedures. A pregnancy may end in a live birth, a miscarriage, an induced abortion, or a stillbirth. Childbirth typically occurs around 40 weeks from the start of the last menstrual period (LMP), a span known as the gestational age; this is just over nine months. Counting by fertilization age, the length is about 38 weeks. Implantation occurs on average 8–9 days after fertilization. An embryo is the term for the developing offspring during the first seven weeks following implantation (i.e. ten weeks' gestational age), after which the term fetus is used until the birth of a baby. 61143616dd

Botulism Following a 2008 review the FDA added these concerns as a boxed warning. death. This may then be followed by weakness of the arms, chest muscles, and legs. An international grassroots effort led by NeverTox to assemble the people Botulism is a rare and potentially fatal illness caused by botulinum toxin (commonly referred to as botox), which is produced by the bacterium Clostridium botulinum. The disease begins with weakness, blurred vision, fatigue, and trouble speaking. Vomiting, swelling of the abdomen, and diarrhea may also occur. The disease does not usually affect consciousness or cause a fever 61143616dd

It occurs from feces-contaminated food and water that contains eggs of Cyclospora cayetanensis, a protozoan. Because the eggs must sporulate in the environment for 1–2 weeks before they become infectious, direct spread between people is unlikely. 61143616dd After over a month without recording any cases, the Philippines confirmed its first local transmission on March 7, 2020. The virus subsequently spread to every province in the country. National and local governments imposed community quarantines after March 15, 2020, to limit the spread of the virus, including the Luzon-wide enhanced community quarantine (ECQ) from March to May 2020. On March 24, President Rodrigo Duterte signed the Bayanihan to Heal as One Act, granting him... 61143616dd == Description == 61143616dd Alfalfa is a perennial forage legume which normally lives four to eight years but can live more than 20 years, depending on variety and climate.

The plant grows to a height of up to 1 metre (3+1/2 feet). Its root system typically grows to a depth of 2–3 m (7–10 ft) depending on subsoil constraints but sometimes grows to a depth of more than 15 m (49 ft) to reach groundwater. 61143616dd

Omega–3 fatty acid The three types of omega–3 fatty acids involved in human physiology are α -linolenic acid (ALA), eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA). DHA and EPA accumulate in fish that eat these algae. blood triglycerides as a risk factor for cardiovascular diseases. ALA is found in some land plants, while DHA and EPA are found in algae and fish. They are widely distributed in nature, are important constituents of animal lipid metabolism, and play an important role in the human diet and in human physiology.

Marine algae and phytoplankton are primary sources of omega–3 fatty acids. Since 2004, the United States Food and Drug Administration (FDA) has approved four fish Omega–3 fatty acids, also called omega–3 oils, ω –3 fatty acids or n–3 fatty acids, are polyunsaturated fatty acids (PUFAs) characterized by the presence of a double bond three atoms away from the terminal methyl group (numbered ω , the last letter of the Greek alphabet) in their chemical structure. Common sources of land plants containing ALA include walnuts, chia seeds, and flaxseeds as well as hempseed oil, while sources of EPA and DHA include fish and fish oils, and algae oil 61143616dd

The leaves are typically trifoliate. The plant has clusters of 5–20 florets, which are usually purple but can be blue, yellow, or cream. The small seeds are yellowish. 61143616dd Almost without exception, animals are unable to synthesize the essential omega–3 fatty acid ALA and can only obtain it through diet. However, they can use ALA, when available, to form EPA... 61143616dd

Arsenic It is a metalloid and one of the pnictogens, and therefore shares many properties with its group 15 neighbors phosphorus and antimony. It has various allotropes, but only the grey form, which has a metallic appearance, is important to industry. maximum concentration in drinking water allowed by the Environmental Protection Agency (EPA) is 10 ppb and the FDA set the same standard in 2005 for bottled Arsenic is a chemical element; it has the symbol As and atomic number 33. Arsenic is notoriously toxic. It occurs naturally in many minerals, usually in combination with sulfur and metals, but also as a pure elemental crystal 61143616dd

COVID-19 pandemic in the Philippines approved for commercial use in April 2020 by the Food and Drug Administration (FDA), but was recalled in May by its manufacturer after it was found out The COVID-19 pandemic in the Philippines was a part of the coronavirus disease 2019 (COVID-19) worldwide pandemic caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). As of August 5, 2026, there have been 4,173,631 reported cases and 66,864 reported deaths, the fifth highest in Southeast Asia, behind Vietnam, Indonesia, Malaysia, and Thailand 61143616dd

Early lung cancer often has no symptoms and can only be detected by medical imaging. As the cancer progresses, most people experience nonspecific respiratory problems: coughing, shortness of breath, or chest pain. Other symptoms depend on the location and size of the tumor. Those suspected of having lung cancer typically undergo a series of imaging tests to determine the location and extent of any tumors. Definitive diagnosis of lung cancer requires a biopsy of the suspected tumor be examined by a pathologist under a microscope. In addition to recognizing cancerous cells, a pathologist can classify the tumor according to the type of cells it originates from. Around 15% of cases are small-cell lung cancer (SCLC), and the remaining... 61143616dd Cyclospora cayetanensis causes gastroenteritis, with the extent of the illness varying based on age, condition of the host, and size of the infectious dose. Symptoms of cyclosporiasis include watery diarrhea, loss of appetite, weight loss, abdominal bloating and cramping, increased flatulence, nausea, fatigue, and low-grade fever. This can be augmented... 61143616dd The primary use of arsenic is in alloys of lead (for example, in car batteries and ammunition). Arsenic is also a common n-type dopant in semiconductor electronic devices, and a component of the III–V compound semiconductor gallium arsenide. Arsenic and its compounds, especially the trioxide, are used in the production of pesticides, treated wood products, herbicides, and insecticides. These applications are declining with the increasing recognition of the persistent toxicity of arsenic and its compounds. 61143616dd The first case in the Philippines was identified on January 30, 2020, involving a 38-year-old Chinese woman at San Lazaro Hospital in Metro Manila. On February 1, 2020, a posthumous test result from a 44-year-old Chinese man returned positive for the virus, making the Philippines the first country outside China to record a confirmed death from the disease. 61143616dd

Pork with higher risks of cardiovascular disease and type 2 diabetes. If meat is processed, such as by salting, curing, or smoking, health risks further increase Pork is the culinary name for the meat of the pig (*Sus domesticus*). It is the second most commonly consumed type of meat worldwide, following poultry, with evidence of pig husbandry dating back to 8000–9000 bce 61143616dd

Cyclosporiasis occur worldwide, primarily in tropical and subtropical regions. Since the 2010s they have also occurred in the summer in the United States. Outbreaks in the United States have been linked to contaminated fruits and vegetables, and infection elsewhere is sometimes associated more broadly with poor sanitation standards. 61143616dd Pork is eaten both freshly cooked and preserved; curing extends the shelf life of pork products. Ham, gammon, bacon, and pork sausage are examples of preserved pork. Charcuterie is the branch of cooking devoted to prepared meat products, many from pork. 61143616dd == History == 61143616dd Pregnancy is divided into three trimesters of approximately... 61143616dd Native to warmer temperate climates, alfalfa has long been cultivated as livestock fodder, perhaps since antiquity. It is an important forage crop in many countries around the world and is used for grazing, hay, and silage. 61143616dd

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