

Dengue Fever After Effects

Yellow fever It is well adapted to urban areas, and can also transmit other diseases, including Zika fever, dengue fever, and. aegypti is involved. yellow fever mosquito A
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== Events == 450601a2c0

Dengue fever They may include a high fever, headache, vomiting, muscle and joint pains, and a characteristic skin itching and skin rash. Most cases of dengue fever are either asymptomatic Dengue fever is a mosquito-borne disease caused by dengue virus, prevalent in tropical and subtropical areas. Symptoms typically begin 3 to 14 days after infection. Recovery generally takes two to seven days. In a small proportion of cases, the disease develops into severe dengue (previously known as dengue hemorrhagic fever or dengue shock syndrome) with bleeding, low levels of blood platelets, blood plasma leakage, and dangerously low blood pressure. Most cases of

dengue fever are either asymptomatic or manifest mild symptoms. Dengue fever is a mosquito-borne disease caused by dengue virus, prevalent in tropical and subtropical areas

== Outbreaks history == A vaccination program run by the Philippine Department of Health (DOH) administered Sanofi Pasteur's Dengvaxia to schoolchildren. The program was stopped when Sanofi Pasteur advised the government that the vaccine could put previously uninfected people at a somewhat higher risk of a severe case of dengue fever through antibody-dependent enhancement. A political controversy erupted over whether the program was run with sufficient care and who should be held responsible for the alleged harm to the vaccinated children.

2019–2020 dengue fever epidemic The spread of the disease was exacerbated by falling vaccination levels in certain areas, and by a growing population of mosquitoes, which are the primary carriers of the disease, and which are able to reproduce in larger numbers where humans have littered the environment with plastic containers, which provide an ideal breeding ground for mosquitoes. The 2019–2020 dengue fever

epidemic was an epidemic of the infectious disease dengue fever in several countries of Southeast Asia, including the Philippines The 2019–2020 dengue fever epidemic was an epidemic of the infectious disease dengue fever in several countries of Southeast Asia, including the Philippines, Malaysia, Vietnam, and Bangladesh, Pakistan, India, Thailand, Singapore, and Laos. Affected countries have sought to control the epidemic through increased vaccination efforts, and through efforts to control the mosquito population 450601a2c0

On December 1, 2015, former President Benigno Aquino III met with executives... 450601a2c0

Dengvaxia controversy A political controversy erupted The Dengvaxia controversy (locally [dɛŋ'vakʃa]) occurred in the Philippines when the dengue vaccine Dengvaxia was found to increase the risk of disease severity for some people who had received it. previously uninfected people at a somewhat higher risk of a severe case of dengue fever through antibody-dependent enhancement 450601a2c0

Dengue virus has increased dramatically within the last 20 years, becoming one of the

worst mosquito-borne human pathogens that tropical countries have to deal with. Estimates published in 2013 indicate that as many as 390 million infections occur each year, and many dengue infections are increasingly understood to be asymptomatic or subclinical. The year ended with a total... There are other vaccine candidates in development including live attenuated, inactivated, DNA and subunit vaccines. == Evolution == Based on the analysis of the envelope protein, at least three genotypes (1 to 3) are known. In 2013, a fourth serotype was reported. A single report of a fifth serotype...

2017 dengue outbreak in Peshawar Punjab healthcare experts worked with local experts to control the dengue epidemic in Peshawar, with health workers going door-to-door to educate residents, as well as fumigation of the city to suppress mosquito populations. Initially, according to In the 2017 dengue outbreak in Peshawar, Pakistan, hundreds of incidents of dengue fever were reported in Peshawar in mid-2017. Initially, according to the health department of Khyber Pakhtunkhwa, 4,320 suspected cases were received by Khyber Teaching Hospital Peshawar and 831 were positive. About a dozen people died of dengue, starting in July. In the 2017 dengue outbreak in Peshawar, Pakistan, hundreds of incidents of dengue fever were reported in Peshawar

in mid-2017

Dengue is spread by several species of female mosquitoes of the *Aedes* genus, principally *Aedes aegypti*. The virus has four confirmed serotypes; infection with one type usually gives lifelong immunity to that type, but only short-term immunity to the others. Subsequent infection with a different type increases the risk of severe complications, so-called antibody-dependent enhancement. The symptoms may resemble those of malaria, influenza, or Zika. Blood tests to confirm the diagnosis including detecting viral RNA, or specific antibodies... In December 2018, Dengvaxia was approved in the European Union. History == Background == Course in specific countries ==

Dengue virus Four serotypes of the virus have been found, and a reported fifth has yet to be confirmed, all of which can cause the full spectrum of disease. Additionally, coinfection with and lack of rapid tests for Zika virus and chikungunya complicate matters in real-world infections. This same study identified 47 strains of dengue virus. Nevertheless, the mainstream scientific community's understanding of dengue virus

may be simplistic as, rather than distinct antigenic groups, a continuum appears to exist. Dengue virus (DENV) is the cause of dengue fever. It is a mosquito-borne, single positive-stranded RNA virus of the family Flaviviridae; genus Orthoflavivirus Dengue virus (DENV) is the cause of dengue fever. It is a mosquito-borne, single positive-stranded RNA virus of the family Flaviviridae; genus Orthoflavivirus 450601a2c0

A locally uncommon strain of the dengue virus — one that the local populace would be more susceptible to – had begun to reemerge toward the end of 2019. This contributed to a four-year high in the number of people infected in the first six weeks of 2020, establishing a high baseline for disease incidence even before the onset of the peak dengue season in the middle of the year. There was a steep climb in the rate of infection beginning in May, and by early July the total number of cases for the year was projected to surpass the previous high of 22,170 recorded in the 2013 outbreak. The weekly disease incidence would reach a historic peak of 1,792 new cases during the week of 19–25 July. This surge of infections drove the cumulative number of cases to 22,403 on 5 August 2020, breaking the 2013 record. On 14 October, the number of deaths due to dengue reached 28, surpassing the previous record from the 2005 outbreak. 450601a2c0 Dengvaxia is only recommended in those who have previously

had dengue fever or populations in which most people have been previously infected due to a phenomenon known as antibody-dependent enhancement. The value of Dengvaxia is limited by the fact that it may increase the risk of severe dengue in those who have not previously been infected. In 2017, more than 733,000 children and more than 50,000 adult volunteers were vaccinated with Dengvaxia regardless of serostatus, which led to a controversy. Qdenga is designated for people not previously infected.

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Oropouche fever Symptoms are often mild and typically begin three to eight days after infection. fever are similar to those of dengue, chikungunya, and Zika. Fever,

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In late November 2017, the DOH suspended the school-based vaccination program. The DOH subsequently banned the vaccine's use and sale in the Philippines. The scare caused by the controversy has been suggested as a factor in the country's loss of confidence in vaccines and low immunization rates, resulting in an infectious disease crisis in the country in 2019, including a measles outbreak.

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Dengue fever outbreaks This increase is believed to be due to a combination of urbanization, population growth, increased international travel, and global warming. As of 2010[update], dengue fever is believed to infect 50 to 100 million people worldwide a year with 1/2 million life-threatening infections. It dramatically increased in frequency between 1960 and 2010, by 30 fold. The geographical distribution is around the equator with 70% of the total 2.5 billion people living in endemic areas from Asia and the Pacific. It dramatically As of 2010, dengue fever is believed to infect 50 to 100 million people worldwide a year with 1/2 million life-threatening infections. Many of the infected people during outbreaks are not virally tested, therefore their infections may also be due to chikungunya, a coinfection of both, or even other similar viruses

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Dengue vaccine As of 2023, there are two commercially available vaccines, sold under the brand names Dengvaxia and Qdenga. Dengue vaccine is a vaccine used to prevent dengue fever in humans. Development of dengue vaccines began in the 1920s but was hindered by the need to Dengue vaccine is a vaccine used to prevent dengue fever in humans. Development of dengue vaccines began in the 1920s but was hindered by the need to create immunity against all four dengue serotypes

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In May 2019, Dengvaxia was approved in the United States as the first vaccine approved for the prevention of dengue disease caused by all... 450601a2c0

2020 dengue outbreak in Singapore This was part of the wider 2019–2020 dengue fever epidemic which also affected several neighbouring countries in Southeast Asia. dengue outbreak in Singapore, a record-breaking number of dengue fever cases was reported in Singapore. This was part of the wider 2019–2020 dengue fever In the 2020 dengue outbreak in Singapore, a record-breaking number of dengue fever cases was reported in Singapore 450601a2c0

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