

Hepatitis Essentials

Hepatitis A vaccine It is effective in around 95% of cases and lasts for at least twenty years and possibly a person's Hepatitis A vaccine is a vaccine that prevents hepatitis A. If given, two doses are recommended beginning after the age of one. The first hepatitis A vaccine was approved in the European Union in 1991, and the United States in 1995. It is given by injection into a muscle. It is effective in around 95% of cases and lasts for at least twenty years and possibly a person's entire life. Hepatitis A vaccine is a vaccine that prevents hepatitis A. It is on the World Health Organization's List of Essential Medicines 4f12a34869

Hepatitis B virus Hepatitis B virus (HBV) is a partially double-stranded DNA virus, a species of the genus Orthohepadnavirus and a member of the Hepadnaviridae family of Hepatitis B virus (HBV) is a partially double-stranded DNA virus, a species of the genus Orthohepadnavirus and a member of the Hepadnaviridae family of viruses. This virus causes the disease hepatitis B 4f12a34869

Like hepatitis A, hepatitis E usually follows an acute and self-limiting course of illness (the condition is temporary and the individual recovers) with low death rates in resource-rich areas; however, it can be more severe in pregnant women and people with a weakened immune system, with substantially higher death rates. In pregnant women, especially in the third trimester, the disease is more often severe... 4f12a34869

Hepatitis C virus stem-loop VII Hepatitis C alternative reading frame stem-loop Hepatitis C virus Hepatitis C virus stem-loop VII is a regulatory element found in the coding region of the RNA-dependent RNA polymerase gene, NS5B. Similarly to stem-loop IV, the stem-loop structure is important (but not essential) for colony formation, though its exact function and mechanism are unknown. not essential) for colony formation, though its exact function and mechanism are unknown 4f12a34869

Many people have no symptoms during an initial infection. For others, symptoms may appear 30 to 180 days after becoming infected and can include a rapid onset of sickness with nausea, vomiting, yellowish skin, fatigue, yellow urine, and abdominal pain. Symptoms during acute infection typically last for a few weeks, though some people may feel sick for up to six months. Deaths resulting from acute stage HBV infections are rare. An HBV infection lasting longer than six months is usually considered chronic. The likelihood of developing chronic hepatitis B is higher for those who are infected with HBV at a younger age... 4f12a34869

Hepatitis Chronic hepatitis may progress to scarring of the liver (cirrhosis), liver failure, and liver cancer. Hepatitis is acute if it resolves within six months, and chronic if it lasts longer than six months. Some people or animals with hepatitis have no symptoms, whereas others develop yellow discoloration of the skin and whites of the eyes (jaundice), poor appetite, vomiting, tiredness, abdominal pain, and diarrhea. Some people or animals with hepatitis have no symptoms, whereas others develop yellow discoloration of the Hepatitis is inflammation of the liver tissue. Hepatitis is inflammation of the liver tissue. Acute hepatitis can resolve on its own, progress to chronic hepatitis, or (rarely) result in acute liver failure 4f12a34869

The World Health Organization (WHO) recommends universal vaccination in areas where the disease is moderately common. Where the disease is very common, widespread vaccination is not recommended as people typically develop immunity through infection during childhood. The US Centers for Disease Control and Prevention (CDC) recommends vaccinating... 4f12a34869

Hepatitis E HEV is a positive-sense, single-stranded, nonenveloped, RNA icosahedral virus and one of five known human hepatitis viruses: A, B, C, D, and E. Hepatitis E has mainly Hepatitis E is inflammation of the liver caused by infection with the hepatitis E virus (HEV); it is a type of viral hepatitis. Hepatitis E is inflammation of the liver caused by infection with the hepatitis E virus (HEV); it is a type of viral hepatitis. Hepatitis E has mainly a fecal-oral transmission route that is similar to hepatitis A, although the viruses are unrelated 4f12a34869

Hepatitis B It can cause both acute and chronic infection. Hepatitis B is an infectious disease caused by the hepatitis B virus (HBV) that affects the liver; it is a type of viral hepatitis. It can cause both acute Hepatitis B is an infectious disease caused by the hepatitis B virus (HBV) that affects the liver; it is a type of viral hepatitis 4f12a34869

Hepatitis B vaccine In healthy people, routine immunization results in more than 95% of people being protected. Hepatitis B vaccine is a vaccine that prevents hepatitis B. This includes those with poor immune function such as from HIV/AIDS and those born premature. The first dose is recommended within 24 hours of birth with either two or three more doses given after that. It is also recommended that health-care workers be vaccinated. The first dose is recommended within 24 hours of birth with either two or three more doses Hepatitis B vaccine is a vaccine that prevents hepatitis B 4f12a34869

Hepatitis C virus 3'X element Hepatitis C alternative The hepatitis C virus 3'X element is an RNA element which contains three stem-loop structures that are essential for replication. The hepatitis C virus 3'X element is an RNA element which contains three stem-loop structures that are essential for replication 4f12a34869

Blood testing to verify that the vaccine has worked is recommended in those at high risk. Additional doses may be needed in people with poor immune function but are not necessary for most people. In those who have been exposed to the hepatitis B virus (HBV) but not immunized, hepatitis B immune globulin should be given in addition to the vaccine. The vaccine is given by injection... 4f12a34869 Hepatitis is most commonly caused by the virus hepatovirus A, B, C, D, and E. Other viruses can also cause liver inflammation, including cytomegalovirus, Epstein-Barr virus, and yellow fever virus. Other common causes of hepatitis... 4f12a34869

Hepatitis C stem-loop IV This element along with stem-loop VII, is important (but not essential) for colony formation, though its exact function and mechanism are unknown. Hepatitis C alternative reading frame stem-loop Hepatitis C virus The Hepatitis C stem-loop IV is part of a putative RNA element found in the NS5B coding region. not essential) for colony formation, though its exact function and mechanism are unknown 4f12a34869

Hepatitis B virus PRE 1151-1410 PRE 1151-1410 enhances nuclear export of intronless transcripts and represses the splicing mechanism to a comparable degree to that of the full-length PRE. Hence it was proposed to be the core HBV PRE element. PRE1151-1410 contains 3 known regulatory elements: PRE SL-alpha (nucleotides 1292-1321), human La protein binding site (nucleotide 1275-1291), SRE-1 (nucleotides 1252-1348). However, the function is controversial and new regulatory elements have been predicted within PRE. Hepatitis B virus PRE 1151-1410 (HBV post-transcriptional regulatory element, nucleotides 1151-1410) is a part of 500 base pair long HBV PRE, that has Hepatitis B virus PRE 1151-1410 (HBV post-transcriptional regulatory element, nucleotides 1151-1410) is a part of 500 base pair long HBV PRE, that has been proposed to be the hepatitis B virus (HBV) RNA export element 4f12a34869

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