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Cited by: 9Author: Albert Do, Nancy S. ReauPublish Year: 2020

Support for the National Viral Hepatitis Action Plan 2017 ...

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Cited by: 4 Author: Andrea L. Cox, Manal Hamdy El-Sayed, Jia ...
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Viral hepatitis: beginning of the end? | Nature Reviews ...
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Jul 27, 2016 A similar sentiment to combat viral hepatitis by 2030 is found in UN Sustainable Developmental Goal 3, and in May 2016 the WHO launched their first ever global hepatitis strategy with the goal ...
Author: Katrina Ray Publish Year: 2016

PDF Towards the Elimination of Hepatitis B and C by 2030
https://www.who.int/hepatitis/news-events/07_towards-elimination-Dr-Gottfried...
An emerging call for elimination... World Health Assembly requested (May 2014) "Feasibility of and strategies needed for the elimination of hepatitis B and hepatitis with a view to setting global targets" - Sustainable Development Goals (Sept 2015) "End the epidemics of AIDS, T, malaria and... and combat hepatitis.

Nanomedicines in the treatment of hepatitis C virus ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4008289
Apr 25, 2014 The goal of treating HCV infection is sustained virologic response (SVR), defined as undetectable serum HCV RNA levels at 12 weeks (SVR 12) or 24 weeks (SVR 24) after the cessation of therapy.38,39 The durability of viral response is supported by many observational studies, showing that over 98% of patients who achieve SVR can maintain non-viremic status after long-term post-treatment ...
Cited by: 25 Author: Chen-Hua Liu, Jia-Hong Kao
Publish Year: 2014

PDF GLOBAL HEALTH SECTOR STRATEGY ON HIV 2016–2021
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PDF U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES ...
https://www.cdc.gov/maso/facm/pdfs/acet/508cACETMinutesAugust-22-2017.pdf
The Division of Viral Hepatitis (DVH) released preliminary surveillance data that showed the number of new hepatitis C virus (HCV) infections reported to CDC nearly tripled from 850 cases in ...

Genomic medicine in gastroenterology: A new approach or a ...
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Jul 21, 2015 In the case of viral hepatitis and HIV, sexual promiscuity plays a predominant role as one of the major risk factors, as well as the exposure to viral hepatitis by contact with contaminated biological fluids[25,27]. As discussed above, 25 to 30 years may pass between the onset of infection and the onset of liver damage and cirrhosis.

Switching to PegIFNα-2b leads to HBsAg loss in patients ...
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Deputy Director for Infectious Diseases | CDC
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Dr. Jay C. Butler is the CDC Deputy Director for Infectious Diseases. In this role, Dr. Butler serves as the principal advisor to the CDC Director on infectious disease issues, provides strategic leadership to CDC's three infectious disease national centers, and works with internal and external partners to advance infectious disease prevention programs and priorities.

Understanding Sexual Health and Its Role in More Effective ...
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John M. Douglas, Jr., MD and Kevin A. Fenton, MD, PhD, FPPH The concept of sexual health has evolved since its initial articulation by the World Health Organization (WHO) in 1975, 5 but it has generally emphasized well-being across a range of life domains (e.g., physical, mental, and emotional ...

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Viral hepatitis

Liver inflammation

Symptoms Diagnosis Causes Treatments >

Viral hepatitis is liver inflammation due to a viral infection. It may present in acute form as a recent infection with relatively rapid onset, or in chronic form. The most common causes of viral hepatitis are the five unrelated hepatotropic viruses hepatitis A, B, C, D, and E. Other viruses can also cause liver inflammation, including cytomegalovirus, Epstein-Barr virus, and yellow fever. There also have been scores of recorded cases of viral hepatitis caused by herpes simplex virus.

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Viral hepatitis: Milestones, unresolved issues, and future goals

Torre P *et al.* Hepatitis A, B, C, D, and E

Abstract

In this review the current overall knowledge on hepatitis A, B, C, D, and E will be discussed. These diseases are all characterized by liver inflammation but have significant differences in distribution, transmission routes, and outcomes. Hepatitis B virus (HBV) and hepatitis C virus are transmitted by exposure to infected blood, and in addition to acute infection, they can cause chronic hepatitis which, in turn, can evolve into cirrhosis. It is estimated that more than 300 million people suffer from chronic hepatitis B or C worldwide. Hepatitis D virus, which is also transmitted by blood, only affects HBV-infected people and this dual infection results in worse liver-related

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