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Towards the elimination and eradication of hepatitis B

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4946670>

Type B hepatitis is caused by the hepatitis B virus (HBV), a small, enveloped DNA. HBV infection can be either acute or chronic, and can range in severity from being inapparent and asymptomatic to severe or fulminant. The chronic disease may be asymptomatic, until ...

Cited by: 3

Author: Geoffrey Dusheiko

Publish Year: 2015

Viral hepatitis: towards the eradication of HCV and a cure ...

onlinelibrary.wiley.com/doi/10.1111/liv.12744/full

In addition, HBV- and HCV-related cirrhosis and HCC are the most common causes of liver transplantation. The eradication of HCV: an achievable goal. Rapid progress, the availability of new direct-acting antivirals (DAAs) and new therapeutic strategies have increased the need for an update on the management of patients with viral hepatitis.

Published in: Liver International · 2015

Authors: Patrick Marcellin

About: DIRECT ACTING ANTIVIRALS · Elbasvir · Ledipasvir · Hepatitis B · Dasabuvir · Parit...

WHO | Global control of hepatitis B virus: does treatment ...

<https://www.who.int/bulletin/volumes/88/1/08-065722/en> ▾

Since its widespread introduction in 1983, the hepatitis B vaccine has become an essential part of infant immunization programmes globally, and is the key component of the global hepatitis B control programme for the World Health Organization (WHO). 1 Infection with hepatitis B virus (HBV) can cause acute liver disease, as well as chronic ...

Immune Therapeutic Strategies in Chronic Hepatitis B Virus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3868509>

Dec 19, 2013 · Efficient control of HBV infection is associated with the induction and persistence of helper and cytotoxic T cells targeting different HBV proteins and production of anti-HBV envelope antibodies. This antiviral immune response is composed of T cells able to secrete Th1 cytokines,...

Cited by: 57

Author: Antonio Bertoletti, Antonio Bertoletti, Ada...

Publish Year: 2013

(PDF) Towards the eradication of hepatitis B in Taiwan

https://www.researchgate.net/publication/221729971_Towards_the_eradication_of...

Towards the eradication of hepatitis B in Taiwan ... the prevalence and factors associated with hepatitis B virus (HBV) and hepatitis C virus (HCV) infection among transfusion-dependent patients ...

Name of journal: *World Journal of Clinical Infectious Diseases*

Manuscript NO: 48750

Manuscript Type: EDITORIAL

Towards the worldwide eradication of hepatitis B virus infection: A combination of prophylactic and therapeutic factors

Sagnelli C *et al.* Towards the worldwide eradication of HBV infection

Abstract

Hepatitis B virus (HBV) is still a global health problem, mostly because of the intermediate/high rates of HBV chronic carriers living in most Asian, African and eastern European countries. The universal HBV vaccination of new-borns undertaken in most nations over the last three decades and effective HBV

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- 1 **Crossref** 71 words
Caterina Sagnelli, Massimo Ciccozzi, Loredana Alessio, [...] eonora Cella et al. "HBV molecular epidemiology and clinic" 2%
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Towards the elimination and eradication of hepatitis B

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4946670>

The relationship between intrahepatic cccDNA and viral replication, and immunological **control** during chronic **hepatitis B** is being actively studied; new cell lines that support the entire life cycle of **hepatitis B virus** are being developed and will provide powerful tools for study.

Cited by: 3

Author: Geoffrey Dusheiko

Publish Year: 2015

(PDF) A global scientific strategy to cure hepatitis B

https://www.researchgate.net/publication/332339643_A_global_scientific_strategy_to...

PDF | Chronic **hepatitis B virus** (HBV) **infection** is a global public health challenge on the same scale as tuberculosis, HIV, and malaria. The International Coalition to Eliminate HBV (ICE-HBV) is a

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A global scientific strategy to cure hepatitis B - The ...

[https://www.thelancet.com/journals/langas/article/PIIS2468-1253\(19\)30119-0/fulltext](https://www.thelancet.com/journals/langas/article/PIIS2468-1253(19)30119-0/fulltext)

Chronic **hepatitis B virus** (HBV) **infection** is a global public health challenge on the same scale as tuberculosis, HIV, and malaria. The International Coalition to Eliminate HBV (ICE-HBV) is a coalition of experts dedicated to accelerating the discovery of a cure for chronic **hepatitis B**. Following extensive consultation with more than 50 scientists from across the globe, as well as key ...

Author: Peter A Revill, Francis V Chisari, Joa...

Publish Year: 2019

Immune Therapeutic Strategies in Chronic Hepatitis B Virus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3868509>

More than 240 million people worldwide are infected with **hepatitis B virus** (HBV) and are at risk of developing **liver cirrhosis** and **hepatocellular carcinoma** (HCC). Reducing this pool of infected people is a necessity since despite an effective prophylactic **vaccine**, about 2% of the vaccinated individuals in high endemic areas still develop **chronic HBV infection** (CHB).

Cited by: 59

Author: Antonio Bertoletti, Antonio Bertoletti, Ad...

Publish Year: 2013

WHO | Global control of hepatitis B virus: does treatment ...

<https://www.who.int/bulletin/volumes/88/1/08-065722/en> ▾



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Towards the worldwide eradication of hepatitis B virus infection: A combination of



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Hepatitis B: Who and when to treat? - Vlachogiannakos ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/iv.13631>

Feb 10, 2018 · HBV treatment is also indicated in patients with co-infections, healthcare workers with viraemia, patients with extrahepatic manifestations or those with severe acute hepatitis B. Future therapeutic approaches may result in HBV eradication or at least clearance of HBsAg and seroconversion in a significant proportion of patients.

Cited by: 3

Author: Giannis Vlachogiannakos, George V. Pap...

Publish Year: 2018

Immune Therapeutic Strategies in Chronic Hepatitis B Virus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3868509>

More than 240 million people worldwide are infected with hepatitis B virus (HBV) and are at risk of developing liver cirrhosis and hepatocellular carcinoma (HCC). Reducing this pool of infected people is a necessity since despite an effective prophylactic vaccine, about 2% of the vaccinated individuals in high endemic areas still develop chronic HBV infection (CHB).

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Publish Year: 2013

WHO | Global control of hepatitis B virus: does treatment ...

<https://www.who.int/bulletin/volumes/88/1/08-065722/en> ▾

INTRODUCTION

FEATURES OF THE VIRUS

VACCINE ESCAPE MUTA



Since its widespread introduction in 1983, the hepatitis B vaccine has become an essential part of infant immunization programmes globally, and is the key component of the global hepatitis B control programme for the World Health Organization (WHO). 1 Infection with hepatitis B virus (HBV) can cause acute liver disease, as well as chronic infection that may lead to liver failure or hepatocellular carcinoma. The vaccine has been particularly important for countries where the incidence of HBV-re...

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Best strategies for global HCV eradication

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110680>

Worldwide eradication of hepatitis C virus (HCV) is possible through a combination of prevention education, universal clinical and targeted community screening, effective linkage to care, and treatment with promising new direct-acting antiviral drug regimens.

Cited by: 103

Author: Liesl M. Hagan, Raymond F. Schinazi

Publish Year: 2013

Prophylactic Effect of Antiretroviral Therapy on Hepatitis ...

<https://academic.oup.com/cid/article/56/12/1812/402814> ▾