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Prospective Study

Subclinical proximal tubulopathy in hepatitis B: the roles of nucleot(s)ide analogue treatment and the hepatitis B virus

Subclinical proximal tubulopathy in hepatitis B

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Nucleotide Analogue-Related Proximal Renal Tubular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5107844>

1. Introduction. Over 350 million people around the world have been diagnosed with chronic **hepatitis B** (CHB) [].Progression of **hepatitis B virus** (HBV) related chronic liver diseases depends on host and viral factors [].Risks of cirrhosis and hepatocellular carcinoma development increase significantly along with increase in baseline HBV viral load [2, 3].

Cited by: 1

Author: Abhasnee Sobhonslidsuk, Jirachaya Wan...

Publish Year: 2016

Hepatitis B: The virus and disease - Liang - 2009 ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.22881>

Apr 27, 2009 · **Hepatitis B virus** (HBV) infects more than 300 million people worldwide and is a common cause of liver disease and liver cancer. HBV, a member of the Hepadnaviridae family, is a small DNA **virus** with unusual features similar to retroviruses. HBV replicates through an RNA intermediate and can integrate into the host genome.

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However, only a few studies have assessed changes in eGFR in patients who have chronic **hepatitis B** (CHB) and are receiving nucleos(t)ide analogue (NA) combination therapy.

Update on prevention, diagnosis, and treatment of chronic ...

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Diagnosis

Cause

Epidemiology

Prevention

Resources



The presence of HBsAg establishes the diagnosis of hepatitis B. Chronic versus acute infection is defined by the presence of HBsAg for at least 6 months. The prevalence of HBsAg varies greatly across countries, with high prevalence of HBsAg-positive persons defined as 8%, intermediate as 2% to 7%, and low as <2%.^{21, 22} In developed countries, the prevalence is higher among those who immigrated from high or intermediate-prevalence countries and in those with high-risk behaviors.^{22, 23} Some persons may test p...

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Author: Norah A. Terrault, Anna S.F. Lok, Brian J. M...

Publish Year: 2018

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However, only a few studies have assessed changes in eGFR in patients who have chronic **hepatitis B** (CHB) and are receiving nucleos(t)ide analogue (NA) combination therapy.

[Tenofovir-induced Fanconi syndrome in chronic hepatitis B ...](#)

<https://www.researchgate.net/publication/268989628...>

Tubular renal toxicity is a side-effect of long-term therapy with nucleos(t)ide analogue(s) (NA) in chronic **hepatitis B** (CHB). There are no established surrogate markers in plasma of early NA ...

[Tenofovir alafenamide versus tenofovir disoproxil fumarate ...](#)

<https://www.sciencedirect.com/science/article/pii/S2468125316300243>

Nov 01, 2016 · Introduction. Nearly 250 million people worldwide are thought to be chronically infected with **hepatitis B virus** (HBV). 1 Chronic **hepatitis B** infection causes progressive fibrosis of the liver, which can lead to cirrhosis, liver decompensation, and hepatocellular carcinoma.2, 3, 4 More than 780 000 people die each year as a result of complications of chronic **hepatitis B**. 5 Clinical guidelines ...

Cited by: 164

Author: Maria Buti, Edward Gane, Wai Kay Seto, ...

Publish Year: 2016

[HIV Glasgow 2018, 28–31 October 2018, Glasgow, UK - 2018 ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1002/jia2.25187>

No renal discontinuations and no cases of **proximal** renal **tubulopathy** were reported. Conclusions: After 96 weeks, **B/F/TAF** achieved virologic suppression in 84.1% of **treatment**-naïve adults with no **treatment**-emergent resistance, and 100% had HIV-1 RNA <50 c/mL in the per-protocol analysis. **B/F/TAF** was safe and well tolerated with fewer ...

[Posters \(Abstracts 301–2389\) - 2018 - Hepatology - Wiley ...](#)

<https://aasldpubs.onlinelibrary.wiley.com/doi/10.1002/hep.30257>

Background: **Hepatitis B virus** (HBV) infects approximate 240 million people worldwide and 93 million in China . HBV has become one of the leading causes for acute-on-chronic liver failure (ACLF), mainly

characterized as a rapid deterioration of liver function with a high short-term mortality .Liver