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Abstract. Background: The impact of hepatitis B virus (HBV) genotypes B and C on the clinical, immunologic, and virologic outcomes of human immunodeficiency virus (HIV)-infected patients with...

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Cited by: 6 Author: Zobeir M Younossi, Zobeir M Younossi, Maria ...
Publish Year: 2019

Background & aim: Chronic infections with hepatitis B or C (HBV and HCV) are associated with adverse clinical outcomes and patient-reported outcomes (PROs). The aim is to compare PRO scores in...

[Chronic Hepatitis B and C: Update on Therapy](https://www.medscape.com/viewarticle/709193_2)

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INTRODUCTION: Chronic hepatitis B (CHB) is associated with high burden and healthcare costs. Virologic response achieved with antivirals is associated with progression avoidance. This study aimed to estimate the efficiency and clinical impact of antiviral strategies in CHB patients.

Cited by: 1 Author: Itziar Oyagüez, María Buti, Max Brosa, M...
Publish Year: 2017

Differential clinical and virologic impact of hepatitis B ...



Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 63552

Manuscript Type: MINIREVIEWS

Impact of modern antiviral therapy of chronic Hepatitis B and C on clinical outcomes of liver disease

Tiffany Khoo, Danielle Lam, J. K. Olynyk

Abstract

Chronic infections with the Hepatitis B and C viruses have significant worldwide health and economic impacts. Previous treatments for Hepatitis C such as interferon and

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The effect of viral suppression on long-term disease outcome after decompensation in patients with hepatitis B virus (HBV)-related cirrhosis has not been established. The aim of this study was to determine the long-term effect of antiviral therapy (AVT) in ...

Cited by: 123

Author: Jeong Won Jang, Jong Young Choi, Youn...

Publish Year: 2015

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<https://pubmed.ncbi.nlm.nih.gov/22156858>

Background: The impact of hepatitis B virus (HBV) genotypes B and C on the clinical, immunologic, and virologic outcomes of human immunodeficiency virus (HIV)-infected patients with chronic HBV infection remains largely unknown. Methods: Between January 1997 and December 2008, we enrolled 96 HIV-infected patients with HBV genotype B coinfection and 49 with genotype C coinfection; the ...

Cited by: 13

Author: Wang-Huei Sheng, Chien-Ching Hung, Su...

Publish Year: 2012

[Accessibility to Oral Antiviral Therapy for Patients with ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4913077>

Jun 28, 2016 - Achieving a sustained viral response (SVR) is associated with a number of improved clinical outcomes, including liver-related outcomes and overall survival.^{8,9} Interferon has been the cornerstone of antiviral therapy for almost 2 decades.¹⁰ However, its utility is limited by a number of contraindications, such as uncontrolled depression and autoimmune disorders.^{11,12} The introduction of all-oral direct-acting agents (DAAs) has revolutionized the treatment ...

Cited by: 18

Author: Sammy Saab, Melissa Jimenez, Tiffany F...

Publish Year: 2016

[Long-Term Effects of Antiviral Therapy in Patients with ...](#)

europepmc.org/articles/PMC3003987

In summary, multiple studies have shown that the achievement of an SVR with antiviral therapy reduces, but does not eliminate, the incidence of HCC and decreases liver-related complications and liver-related mortality in patients with chronic hepatitis C, and in some studies also in cirrhotics.