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Long-term effect of antiviral therapy on disease course ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.27723>

Jan 27, 2015 - Clinical studies to date have revealed that oral antivirals are generally safe and effective in HBV suppression, with an improvement in liver disease in patients presenting with HBV-related decompensation. 2, 8 Recent studies also showed that profound viral suppression with newer, more potent antivirals showed short-term efficacy as assessed within 1 or 2 years. 9-12 However, it ...

Cited by: 119 Author: Jeong Won Jang, Jong Young Choi, Youn...

Publish Year: 2015

Recompensation of Decompensated Hepatitis B Cirrhosis ...

<https://www.hindawi.com/journals/bmri/2020/9609731>

< nt Status of Recomen... **Issues and Challenges** Summary and Outlook >

Hepatic-function decline and portal hypertension are the most important pathophysiological changes

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Carvedilol for Prevention of Esophageal Varices ...

<https://clinicaltrials.gov/ct2/show/NCT03736265>

Nov 09, 2018 It has been concluded 40%-70% of chronic hepatitis B patients can achieve fibrosis/cirrhosis reversion after effective anti-viral therapy. But there is still some patients progress to decompensation. Esophageal varices are the main complication of cirrhotic patients. Propranolol are widely used to prevent variceal bleeding in patients with large esophageal varices.

Allocation: Randomized Estimated Enrollment: 240 participants
Intervention Model: Parallel Assignment Study Type: Interventional (Clinical Trial)

Clinical Manifestations and Laboratory Tests of AECHB and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7418529>

A retrospective study showed about 17% of patients with ascites on admission had HRS and HRS patients accounted for 50% of hepatic cirrhosis patients died. However, for hepatic cirrhosis patients, the 2-year and 5-year incidence of HRS is 32% and 41% after development of ascites.

Current approaches to the management of patients with ...

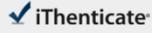
<https://europepmc.org/article/MED/26804426>

Jan 25, 2016 The transjugular intrahepatic portosystemic shunt is an extremely useful technique for the treatment of acute bleeding from esophageal varices. Antiviral therapy reduces rebleeding rate in patients with hepatitis B-related cirrhosis with acute variceal bleeding after endotherapy. Clinical efficacy of octreotide acetate combined with ...

Cited by: 14 Author: Dmitry Victorovich Garbuzenko
Publish Year: 2016

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 66845

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Clinical Efficacy of Antiviral Therapy in Patients with Hepatitis B-related Cirrhosis after Transjugular Intrahepatic Portosystemic Shunt

Yao X *et al.* Clinical Efficacy of Antiviral Therapy in Patients after TIPS

Xin Yao, Shan Huang, Hao Zhou, Shan-Hong Tang, Jian-Ping Qin

Match Overview

- 1 **Crossref** 45 words
Jaime Bosch. "Small diameter TIPS should lead to safely expanding the use of TIPS". *Journal of Hepatology*, 2020. 1%
- 2 **Internet** 14 words
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- 3 **Crossref** 13 words
Terry Cheuk-Fung Yip, Grace Lai-Hung Wang, Henry Lik-Yuen Chan, Yee-Kit Tse et al. "HBsAg seroclearance further redu...". <1%
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Clinical efficacy of antiviral therapy in patients with hepatitis B-rela



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Nov 09, 2018 · It has been concluded 40%-70% of chronic **hepatitis B patients** can achieve fibrosis/cirrhosis reversion **after effective anti-viral therapy**. But there is still some **patients** progress to decompensation. **Esophageal varices** are the main complication of **cirrhotic patients**. Propranolol are widely used to prevent variceal bleeding in patients with large **esophageal varices**.

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[Clinical Manifestations and Laboratory Tests of AECHB and ...](#)

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[Current approaches to the management of patients with ...](#)

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Jan 25, 2016 · The **transjugular intrahepatic portosystemic shunt** is an extremely useful technique for the **treatment** of acute bleeding from esophageal varices. ... **Antiviral therapy** reduces rebleeding rate in **patients with hepatitis B-related cirrhosis** with acute variceal bleeding **after** endotherapy. ...

Clinical efficacy of octreotide acetate combined with ...

Cited by: 14

Author: Dmitry Victorovich Garbuzenko

Publish Year: 2016

[\(PDF\) Infections in Patients With End-stage Liver Disease ...](#)

https://www.academia.edu/8354062/Infections_in... ▾

Early prophylaxis with antibiotics has shown to significantly decrease the incidence of bacterial infections in **ESLD patients**, with or without ascites, presenting with an upper gastrointestinal hemorrhage. 33 Antibiotic prophylaxis is also recommended before **transjugular intrahepatic portosystemic shunt** (TIPS) insertion and surgical interventions. 39 It is well established that routine endoscopy and therapeutic paracentesis do not increase the risk of infections in **cirrhosis**...

[Lesson 5. Referral for Liver Transplantation - Hepatitis C](#)