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Impact of direct acting antiviral therapy in patients with chronic hepatitis C and decompensated cirrhosis

GR Foster, WL Irving, MCM Cheung, AJ Walker... - Journal of ..., 2016 - Elsevier

... Predictors were assessed if they were determined a priori to plausibly influence outcome ... Likelihood of functional benefit (no MELD increase and no serious adverse events) or adverse ... an independent predictor of virological failure, and was a stronger predictor than previous ...

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Triple therapy in treatment-experienced patients with HCV-cirrhosis in a multicentre cohort of the French Early Access Programme (ANRS CO20-CUPIC) ...

C Hézode, H Fontaine, C Dorival, D Larrey, F Zoulim... - Journal of ..., 2013 - Elsevier

... Independent predictors of anaemia <8 g/dl or blood transfusion were: female gender (OR 2.19, 95 ... the risk of bacterial infections in cirrhotic patients with poor liver function, awaiting liver ... by the French National Agency for Research on AIDS and Viral Hepatitis (ANRS) including ...

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Entecavir plus tenofovir combination as rescue therapy in pre-treated chronic hepatitis B patients: an international multicenter cohort study

..., H Wedemeyer, M Sterneck, T Berg, C Sarrazin... - Journal of ..., 2012 - Elsevier

... Whether specific subgroups of patients may benefit from the combination of a nucleos(t)ide ... lamivudine resistance, the use of peginterferon and lamivudine combination was of advantage ... but present ... serum creatinine 5, 77 mg/dl) showed a further decrease in function to 10.3 mg ...

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[PDF] natap.org

Survival of patients with hepatocellular carcinoma treated by transarterial chemoembolisation (TACE) using Drug Eluting Beads: Implications for clinical

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 36496

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Predictors of functional benefit of hepatitis C therapy in a 'real-life' cohort

Steinebrunner N *et al.* Predictors of benefit of antiviral therapy

Niels Steinebrunner, Kerstin Stein, Catharina Sandig, Thomas Bruckner, Wolfgang Stremmel, Anita Pathil

Abstract

AIM

To define predictors of functional benefit of direct-acting antivirals (DAAs) in patients with chronic hepatitis C virus (HCV) infection and liver cirrhosis.

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作者: ZM Younossi - 2015 - 被引用次数: 33 - 相关文章

2015年1月12日 - Sofosbuvir and Ribavirin for **Treatment** of Chronic **Hepatitis C** in Patients Coinfected With **Hepatitis C** Virus and HIV: The Impact on Patient-Reported Outcomes ... Keywords: **Hepatitis C treatment**, **HCV/HIV** coinfection, health-related quality of **life**, patient-reported outcomes, sofosbuvir, ribavirin, cirrhosis.

Chronic hepatitis C: This and the new era of treatment - NCBI - NIH

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作者: G Bertino - 2016 - 被引用次数: 29 - 相关文章

2016年1月18日 - Over the last years it has started a **real** revolution in the **treatment** of chronic **hepatitis C**. This occurred for the availability of direct-acting antiviral agents that effective in the long term because late recurrences are rare; the SVR is associated with long-term health **benefits**, including improved quality of **life**.

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2017年3月1日 - pregnancy. Effectiveness, safety and clinical outcomes of direct-acting antiviral therapy in HCV ... 0.93%. CONCLUSIONS: In this large cohort of patients managed in the real-world setting in Spain confidence interval = 0.03-0.43, P = 0.001) were predictive of SVR in the multivariate regression analysis.

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作者 : M WORKS - 2017

provides an oral interferon-free treatment regimen with high rates of sustained virologic response. (SVR). This study assessed treatment discontinuation, factors associated with treatment completion, and real-world effectiveness. METHODS: Patients with HCV treated with LDV/SOF between October 2014 and