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Name of journal: *World Journal of Hepatology*

ESPS Manuscript NO: 15655

Columns: Meta-Analysis

Impact of all oral anti-hepatitis c virus therapy: A meta-analysis

Siddharth Bansal, Ashwani K Singal, Brendan M McGuire, Bhupinder S Anand

Abstract

AIM: To investigate ¹the efficacy, safety, and cost of treatment of DAAs with and without peg interferon (P), and/or ribavirin (R) in treating hepatitis C virus (HCV) genotype 1 patients.

METHODS: MEDLINE was searched for randomized controlled trials (RCT) using DAAs for HCV treatment. Phase 1 trials and studies with investigational drugs on



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Several factors related to the virus and the host impact on the likelihood of Meta-analysis of interferon randomized trials in the treatment of viral hepatitis C: Zeuzem S. Meta-analysis: the outcome of anti-viral therapy in HCV genotype 2 and Safety and efficacy of the all-oral regimen of MK-5172/MK-8742 ± ribavirin in ...

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In particular, the management of viral hepatitis C is rapidly changing as new and ... In fact, after the first reports of a beneficial effect of the combination of RBV with ... produced a substantial improvement in the SVR rates across all genotypes. Zeuzem S. Meta-analysis: the outcome of anti-viral therapy in HCV genotype 2 ...



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effects model was employed to run meta-analysis. SVR was ... Hepatitis C virus (HCV) is an important cause of chronic liver disease. ... Current anti-HCV standard therapy is comprised of oral ... by all authors before running the meta-analysis.

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Meta-analysis: the impact of oral anti-viral agents on the incidence of ... SUMMARY.
Background. Five oral nucleos(t)ide analogues are available to treat chronic hepatitis B.
(CHB)..... Studies that included HIV or HCV co-infected patients and/or liver ... All P
values < 0.05 were considered statistically signifi- cant. If significant ...