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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 63016

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Factors influencing the failure of interferon-free therapy for chronic hepatitis C: Data from the Polish EpiTer-2 cohort study

Janczewska E *et al.* Failure of direct antiviral drugs in chronic hepatitis C

Abstract

BACKGROUND

The introduction of direct-acting antiviral drugs into clinical practice has revolutionized the treatment of chronic hepatitis C, making it highly effective and safe for patients. However, few researchers have analyzed the factors causing therapy failure in some patients.



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Positive and Negative Predictive Factors for Treatment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6286456>

Introduction. Hepatitis C Virus (HCV) infection is one of the leading causes of chronic liver disease worldwide [].The outcome of HCV infection, on a long-term basis, is variable, from minimal changes to fibrosis and cirrhosis, with or without hepatocellular carcinoma.

Author: Adina Maria Kamal, P Mitruț, Alexand... Publish Year: 2017

Factors affecting outcome of treatment of chronic ...

<https://www.researchgate.net/publication/291351989...>

Hepatitis C virus (HCV) infection is a common chronic liver disease worldwide. Non-alcoholic fatty liver disease and insulin resistance (IR) are the major determinants of fibrosis progression and ...

Author: Gautam Ray

Impact of hepatitis C virus core mutations on the response ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5055871>

Oct 07, 2016 · Core tip: The high cost of the newly introduced direct acting antivirals precludes universal replacement of the suboptimal interferon-based therapy for chronic hepatitis C. Therefore, a series of host- and virus-related factors are used as prognostic markers of treatment response. In Asian patients, a newly described viral factor is represented by amino acid substitutions in the hepatitis C ...

High efficacy of interferon-free therapy for acute ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6488804>

Mar 06, 2019 · Introduction. Due to shared routes of transmission, people infected with HIV are also at increasing risk for coinfection with HCV. 1 While acute hepatitis C (AHC) might spontaneously clear in men who have sex with men (MSM) with high-risk sexual practices and in persons who inject drugs (PWIDs) in 15–40% of cases, the majority of affected patients will develop chronic hepatitis C (CHC). ...

Cited by: 5

Author: David Chromy, Mattias Mandorfer, Theres...

Publish Year: 2019

Short-term interferon-alfa therapy for acute hepatitis C ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/10.1002/hep.20196>

Apr 26, 2004 · In IFN therapy for chronic hepatitis C, the sustained virological response rate is low if the HCV load does not decrease early after the start of therapy. 20 These findings suggest that short-

Factors influencing the failure of interferon-free therapy for chronic



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Conclusions: We confirmed effectiveness of the interferon-**free** regimens without ribavirin in real-world **cohort** of cirrhotic patients with **chronic** HCV infection genotype 1. **Therapy** was well ...

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https://www.researchgate.net/publication/282153679_Effect_of_Peginterferon_or...

therapy for chronic hepatitis C virus infection. ... Treatment of HCV infection in Poland at the beginning of the interferon-**free** era - the **EpiTer-2 study**. ... 1 had virologic **failure**, and 2 did ...

Role of Host Genetic Factors in the Outcome of Hepatitis C ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3185494>

Glas J, Torok HP, Simperl C, König A, Martin K, Schmidt F, Schaefer M, Schiemann U, Folwaczny C. The Delta 32 mutation of the chemokine-receptor 5 gene neither is correlated with **chronic hepatitis C** nor does it predict response to **therapy** with interferon-alpha and ribavirin. Clin Immunol. 2003; 108:46–50.

Cited by: 25

Author: Bertram Bengsch, Robert Thimme, Hubert ...

Publish Year: 2009

Efficacy of re-treatment with pegylated interferon plus ...

<https://www.researchgate.net/publication/51093992...>

The introduction **of** interferon-**free therapy** regimens had a beneficial effect in patients with **chronic hepatitis** In the interferon era, prior treatment **failure** was an important factor restricting ...

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https://www.researchgate.net/publication/336357700_Effect_of_comedication_on...

Interferon-free therapy for genotype 1 hepatitis C are preferable from the point of view of clinical effectiveness and safety. The purpose of work was the assessment of costs and costeffectiveness ...

[Efficacy of re-treatment with pegylated interferon plus ...](#)

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Glas J, Torok HP, Simperl C, König A, Martin K, Schmidt F, Schaefer M, Schiemann U, Folwaczny C. The Delta 32 mutation of the chemokine-receptor 5 gene neither is correlated with chronic hepatitis C nor does it predict response to therapy with interferon-alpha and ribavirin. Clin Immunol. 2003; 108:46–50.

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Author: Bertram Bengsch, Robert Thimme, Hubert ...

Publish Year: 2009

[Impact of Interferon-Based Therapy on Hepatitis C ...](#)

<https://www.mdpi.com/2077-0383/10/4/817/htm> ▾

Whether hepatitis C virus (HCV) infection-associated risk of rheumatic diseases is reversed by anti-HCV therapy remain elusive. A nationwide population-based cohort study of the Taiwan National Health Insurance Research Database was conducted. Of 19,298,735 subjects, 3 cohorts (1:4:4, propensity score-matched), including HCV-treated (6919 HCV-infected subjects with interferon and ribavirin ...