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Pre- and Post-Transplant Antiviral Therapy (HBV, HCV) - Karger

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2016年4月8日 - virus (HCV)-associated liver cirrhosis is a major indica- ... This concise review gives ... IFN-free treatment of established HCV graft infection is.

Pre- and Post-Transplant Antiviral Therapy (HBV, HCV) - FullText ...

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2016年4月8日 - Section title: Review Article ... Results: Studies investigating IFN-free treatment in patients with ... HCV graft infection, and IFN-free treatment of established HCV graft ... Hepatitis B virus HBV Hepatitis C virus HCV Liver transplantation LTX ... Antiviral Therapy in HBV-Associated Liver Cirrhosis and Liver ...

Management of patients with hepatitis B and C before and after liver ...

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者: C Pipili - 2014 - 被引用次数: 11 - 相关文章

2014年5月27日 - Although the optimal antiviral therapy for HCV infection has not been Entecavir and tenofovir should be the first-line options for HBIG-free prophylaxis. centers because IFN may cause sepsis and is associated with a low B virus graft reinfection following liver transplantation: a concise review.

Hepatitis C: New challenges in liver transplantation

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作者: TF Kanizaj - 2015 - 被引用次数: 4 - 相关文章

2015年5月21日 - Post-transplant disease recurrence occurs in nearly all patients with detectable ... Many factors involving the donor, recipient and virus have been evaluated. ... Keyword: Hepatitis C, Liver

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 27166

Manuscript Type: REVIEW

Concise review: Interferon-free treatment of hepatitis C virus-associated cirrhosis and liver graft infection

Weiler N *et al.* Pre- and Post-Transplant Antiviral Therapy of HCV

Nina Weiler, Stefan Zeuzem, Martin-Walter Welker

Abstract

Chronic hepatitis C is a major reason for development of cirrhosis and hepatocellular carcinoma and a leading cause for liver transplantation. The development of direct-acting antiviral agents lead to (pegylated) interferon-alfa free antiviral therapy regimens with a remarkable increase in sustained

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Concise review: Interferon-free treatment of hepatitis C virus-associated cirrh



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Pre- and Post-Transplant Antiviral Therapy (HBV, HCV). - NCBI

www.ncbi.nlm.nih.gov/pubmed/27413727 - 翻译此页

作者: MW Welker - 2016 - 被引用次数: 2 - 相关文章

2016年4月8日 - Pre- and Post-**Transplant** Antiviral **Therapy** (HBV, HCV). ... BACKGROUND: Hepatitis B **virus** (HBV)- and **hepatitis C virus** (HCV)-associated **liver cirrhosis** is a major ... This **concise review** gives an overview about current interferon (IFN)-free ... **Graft infection** prophylaxis is safe and efficacious in HBV-related ...

Hepatitis C: New challenges in liver transplantation

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作者: TF Kanizaj - 2015 - 被引用次数: 4 - 相关文章

2015年5月21日 - Keywords: **Hepatitis C**, **Liver** transplantation, **Treatment** protocols, ... The deleterious recurrence of **HCV infection** universally occurs in Natural history of clinically compensated **hepatitis C virus-related graft cirrhosis** after **liver** transplantation. of all-oral **interferon-free** antiviral regimens: a **concise review**.

SASLT Practice Guidelines: Management of Hepatitis C Virus Infection

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者: AS Alghamdi - 2012 - 被引用次数: 5 - 相关文章

Subsequently, and after **review** by the board of directors, the guidelines were approved ... **HCV infection** is a leading cause of **cirrhosis**, **liver** failure and **liver** cancer Patients with conditions **associated** with a high prevalence of **HCV infection**, **Treatment** of established **graft** lesions with peg-IFN and RBV combination ...

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Hepatitis C: New challenges in liver transplantation

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作者: TF Kanizaj - 2015 - 被引用次数: 4 - [相关文章](#)

2015年5月21日 - Post-transplant disease recurrence occurs in nearly all patients with detectable

Keywords: Hepatitis C, Liver transplantation, Treatment protocols, Pegylated interferon, in the recipient was associated with more severe disease recurrence..... of all-oral interferon-free antiviral regimens: a concise review.

Management of viral hepatitis in liver transplant recipients - NCBI

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ [翻译此页](#)

作者: SW Jeong - 2014 - 被引用次数: 5 - [相关文章](#)

2014年12月24日 - Post-transplant antiviral therapy for hepatitis C virus infection is generally ...

However, it can lead to chronic hepatitis and cirrhosis and may require retransplantation. ... hepatitis E infection in liver transplant recipients.5 This mini-review will focus In the near future, newer pangenotypic, IFN-free DAAs with ...

Hepatitis C in non-hepatic solid organ transplant candidates and ...

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作者: S Belga - 2016 - 被引用次数: 2 - [相关文章](#)

2016年1月28日 - Hepatitis C virus (HCV) infection is estimated to affect 130-150 million ... Rapid advances in IFN-free therapy with direct acting antivirals (DAAs) in the ... Here we review the data on DAA combination therapies in ... and is associated with earlier onset and higher rates of cirrhosis and its complications[17,18].

Pre- and Post-Transplant Antiviral Therapy (HBV, HCV) - Karger

<https://www.karger.com/Article/Pdf/445152> - [翻译此页](#)

2016年4月8日 - virus (HCV)-associated liver cirrhosis is a major indica- ... This concise review gives ... IFN-free treatment of established HCV graft infection is.

Hepatitis C treatment in liver transplant setting - Peyton - 2015 ...