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[HTML] Decrease and dysfunction of dendritic cells correlate with impaired hepatitis C virus - specific CD4+ T - cell proliferation in patients with hepatitis C virus ...

S Della Bella, A Crosignani, A Riva, P Presicce... - ..., 2007 - Wiley Online Library

... cells and represent DC precursors both in vitro and in vivo, we extended our analyses to peripheral ...

Immunophenotypic analysis and counting of PBDCs. Whole peripheral blood samples were

analysed by three-colour flow cytometry (FACScan; Becton Dickinson, San Jose, CA ...

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Cytokine and cytotoxic molecule gene expression determined in peripheral blood mononuclear cells in the diagnosis of acute renal rejection centerspan.org 中的 [PDF]

FJ Dugré, S Gaudreau, M Belles-Isles, I Houde... - ..., 2000 - journals.lww.com

... PBMC were isolated from 10-12 ml of the patient's peripheral venous blood, collected in

heparinized tubes, and separated in a ... Semiquantitative mRNA analysis, ... 10 µl) and 500 ng of DNA

markers pGEM (Promega-Fisher, Quebec, Canada) were analyzed by electrophoresis on ...

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Clinical outcomes after hepatitis C infection from contaminated anti-D immune globulin

E Kenny-Walsh - New England Journal of Medicine, 1999 - Mass Medical Soc

... Statistical Analysis. Most analyses involved the use of standard descriptive statistical

techniques, ... Analysis of covariance was also used. ... Routes of infection, viremia, and liver

disease in blood donors found to have hepatitis C virus infection, ...

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The natural history of community-acquired hepatitis C in the United States

MJ Alter, HS Margolis, K Krawczynski... - New England journal ..., 1992 - Mass Medical Soc

... Statistical Analysis. Data were analyzed with the two-tailed chi-square test and two-tailed Fisher's

exact test. ... (2014) Acute Kidney Dysfunction in Patients with Chronic Hepatitis C Virus Infection;

Analysis of Viral and Non ... (2012) Proteome and computational analyses reveal new ...

被引用次数: 1698 相关文章 所有 6 个版本 引用 保存

Risk factors for hepatocellular carcinoma among patients with chronic liver disease

H Tsukuma, T Hiyama, S Tanaka... - New England journal ..., 1993 - Mass Medical Soc

... shows the results of Cox proportional-hazards regression analyses in which age, sex, and other

possible ... Relations between smoking and drinking habits and the risk of liver cancer were further

analyzed according to ... (2013) Gene expression profiling analysis of hepatocellular ...

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 19522

Manuscript Type: TOPIC HIGHLIGHT

2015 Advances in Hepatitis C virus

8

Analysis of peripheral blood dendritic cells as a non-invasive tool in the follow-up of patients with chronic hepatitis C

Crosignani A *et al.* pbDCs in follow-up of HCV-infected patients

Andrea Crosignani, Antonio Riva, Silvia Della Bella

26

Abstract

Hepatitis C virus (HCV) has a high propensity to establish chronic infections. Failure of HCV-infected individuals to activate effective antiviral immune responses is at least in part related to HCV-induced impairment of dendritic cells (DCs) that play a central role in activating T cell responses. Although the impact of HCV on DC phenotype and function is likely to be more prominent in the liver, major HCV-induced alterations are detectable in peripheral blood DCs (pbDCs) that represent the most accessible source of DCs. These alterations include numerical reduction, impaired production of inflammatory cytokines

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作者 : S Della Bella - 2007 - 被引用次数 : 74 - 相关文章

Keywords: hepatitis C virus, peripheral blood dendritic cells, interleukin-10, ... chronic HCV hepatitis (CHC), have been reported by some authors but not ... CHC were selected in our centre from among patients attending for regular follow-up, .... represent a novel non-invasive tool for immune monitoring of these patients.

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作者 : MS Abdel-Hakeem - 2014 - 被引用次数 : 17 - 相关文章

In this review, we discuss correlates of protective immunity during acute HCV and ... of acute HCV can vary from one cohort to another and is dependent on the follow-up ... Hepatitis C virus RNA can be detected in the peripheral blood of infected ..... HCV-specific intrahepatic CD8 T cells from chronic HCV patients expressed ...

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Tissue dendritic cells (DCs) are the peripheral sentinels of the human immune .... 2010a) and two follow-up studies indicate that the microbial carriage state of mDCs



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作者: S Della Bella - 2007 - 被引用次数: 73 - 相关文章

Keywords: **hepatitis C virus**, **peripheral blood dendritic cells**, interleukin-10, ... **chronic HCV hepatitis (CHC)**, have been reported by some authors but not ... CHC were selected in our centre from among **patients** attending for regular **follow-up**, ..... represent a novel **non-invasive tool** for immune monitoring of these **patients**.

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作者: MS Abdel-Hakeem - 2014 - 被引用次数: 16 - 相关文章

In this review, we discuss correlates of protective immunity during acute **HCV** and ... the **peripheral blood** of infected individuals within one week **following** infection. .... **HCV-specific intrahepatic CD8 T cells** from **chronic HCV patients** expressed ..... was **not** sufficiently **analyzed** due to lack of the proper **tools** and the generally ...

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