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作者: KQ Hu - 2017

Hepatitis C virus Antigens Enzyme Immunoassay (HCV-AGS EIA) for One-Step Diagnosis of Viremic HCV Co-Infection in HIV Infected Individuals. Ke-Qin Hu.

Hepatitis C virus Antigens Enzyme Immunoassay (HCV-Ags EIA) for ...

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and a **positive** test is considered to be a true **positive** screen. 1055 ... However, to date, a large proportion of **individuals** with **HCV infection** the clinical application of our **HCV-Ags EIA** in **one-step diagnosis** of viremic **HCV co-** ... sera in G3 with viremic **HIV infection**, the **HIV viral** load was between $4.7 \times 1 \log$ (ie, 47) to $1.2 \times$...

Hepatitis C virus Antigens Enzyme Immunoassay (HCV-Ags EIA) for ...

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2018年6月27日 - Hepatitis C virus Antigens Enzyme Immunoassay (HCV-Ags EIA) for One-Step Diagnosis of Viremic HCV Co-Infection in HIV Infected ...

A highly specific and sensitive hepatitis C virus antigen enzyme ... - NCBI

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作者: KQ Hu - 2016 - 被引用次数: 4 - 相关文章

2016年6月27日 - The current standard in **diagnosing hepatitis C virus (HCV) infection** ... **HCV core antigen** tests provided potential for possible **one-step diagnosis**. ... novel **HCV antigens enzyme immunoassay (HCV-Ags EIA)** and assessed its ...

Screening for Hepatitis C Virus in Human Immunodeficiency Virus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC86151/> ▼ 翻译此页

作者: CL Thio - 2000 - 被引用次数: 180 - 相关文章

Of the 944 HIV-negative participants, 825 (87.4%) were anti-**HCV** positive. ... indicate that **HIV infection** does not alter the approach to **hepatitis C virus** screening, ... for anti-**HCV** by a third-generation Ortho, version 3.0, **enzyme immunoassay** results by tests for anti-**HCV detection** may occur for **HIV-infected individuals**.

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**Hepatitis C Virus Antigens Enzyme Immunoassay (HCV-Ags EIA) for One-step Diagnosis
of HCV Co-infection in HIV Infected Individuals**

Short Title: One-step EIA for Viremic HCV in HIV Infection

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Author contributions: Dr. Hu contributed to the study design, data collection and analysis,



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A highly specific and sensitive hepatitis C virus antigen ...

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The current standard in diagnosing hepatitis C virus (HCV) infection requires two sequential steps: anti-HCV test to screen, followed by HCV RNA reverse-transcription polymerase chain reaction to confirm viremic HCV (V-HCV) infection. HCV core antigen tests provided potential for possible one-step diagnosis.

Cited by: 5

Author: Ke-Qin Hu, Wei Cui

Publish Year: 2016

Hepatitis C virus: Screening, diagnosis, and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3943138>

Introduction. Hepatitis C virus (HCV) is a hepatotropic virus which is one of the major causes of liver disease and a potential cause of substantial morbidity and mortality worldwide. The virus, estimated to infect about 3% of the world population, is primarily transmitted via the parenteral route which includes injection drug use, blood transfusion,...

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Start studying Viruses & Syphilis. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Search. ... Hepatitis A antibodies (total), Enzyme immunoassay (EIA) and microparticle EIA. ... Immune disorder that affects T-lymphs caused by human immunodeficiency virus (HIV). ...

Core Concepts - Hepatitis C Diagnostic Testing - Screening ...

<https://www.hepatitisc.uw.edu/go/screening-diagnosis/diagnostic-testing/core-concept/all> ▾

Initial testing for the diagnosis of hepatitis C infection uses serologic assays that detect human antibodies generated as a response to hepatitis C virus (HCV) infection. [1,2,3] A positive HCV antibody test indicates one of following three scenarios: (1) active infection, (2) past HCV infection that has resolved, or (3) a false-positive test ...

One-Step Test Developed for Hepatitis C Virus Infection ...

<https://www.labmedica.com/.../one-step-test-developed-for-hepatitis-c-virus-infection.html> ▾

The new assay is a highly specific and sensitive HCV antigens enzyme immunoassay (HCV-AGS EIA) for one-step diagnosis of viremic HCV infection. According to the Centers for Disease Control and Prevention (CDC; Atlanta, GA, USA), approximately 150 million people worldwide and 3.2 million people in the USA are infected with HCV.

Hepatitis C Virus - an overview | ScienceDirect Topics

<https://www.sciencedirect.com/topics/neuroscience/hepatitis-c-virus>

Clinical and immunological features of hepatitis C virus infections. Hepatitis C virus infections are typically not diagnosed until alanine aminotransferase (ALT) levels rise, which occurs at 8–12 weeks after initial infection. Rising levels of this enzyme in serum are a sign of liver damage.

Laboratory Diagnostics for Hepatitis C Virus Infection ...

https://academic.oup.com/cid/article/55/suppl_1/S43/323319 ▾

Jul 15, 2012 · Unlike acute hepatitis B virus infection, in which immunoglobulin M (IgM) antibody to the hepatitis B core antigen is diagnostic of acute infection and precedes the appearance of IgG, for HCV infection the IgM antibody responses are variably detected in both acute and chronic phases [39].

Oct 16, 2013 · Viruses & Syphilis Flashcards | Quizlet