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Individual miRNAs have been identified as biomarkers for inflammation in various forms of liver injury 15. The circulating miRNAs, miR-29a and miR-92a, have been shown to be effective noninvasive biomarkers for human colorectal cancer.

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Dec 19, 2018 - The aim of the present study was to evaluate the potential use of 7 plasma miRNAs for liver fibrosis staging in patients with chronic hepatitis B virus (HBV) infection. Relative levels of miRNAs were measured using quantitative polymerase chain reaction and used to ...

Cited by: 1 Author: Tie-Zheng Wang, Dong-Dong Lin, Bo-Xun ...

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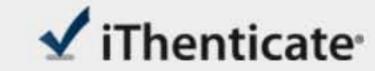
Not many studies have addressed the role of **serum IncRNAs** as liver disease biomarkers. Still, Lu and coworkers reported that several IncRNAs are increased in the **serum of HCC** and HBV patients, compared to controls [17]. As such, it may be that **IncRNAs** may function as **predictive biomarkers** in **serum**.

Cited by: 55 Author: Marta B. Afonso, Pedro M. Rodrigues, And...

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Circulating microRNAs as non-invasive biomarkers for hepatitis B virus liver fibrosis

Abstract

Viruses can alter the expression of host microRNAs (miRNAs) and modulate the immune response during a persistent infection. Dysregulation of host miRNAs by hepatitis B virus (HBV) contribute to the proinflammatory and profibrotic changes within the liver. Multiple studies have documented the differential regulation of





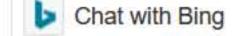














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Circulating microRNAs as Potential Biomarkers in Non-Alcoholic Fatty Liver Disease and Hepatocellular Carcinoma. ... in parallel with circulating ALT levels, liver fibrosis and inflammation [47,72,73]. Accordingly, ... in hepatitis B virus-related HCC, ...

Author: Marta B. Afonso, Pedro M. Rodrigues, An... Cited by: 60

Publish Year: 2016

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These 7 miRNAs may serve as potential biomarkers of liver fibrosis in patients with HBV-associated fibrosis. The miRNA panel may serve as a novel non-invasive method for liver fibrosis staging. Keywords: biomarker, hepatitis B virus, liver fibrosis, cirrhosis, microRNA

Cited by: 2 Author: Tie-Zheng Wang, Dong-Dong Lin, Bo-Xu...

Publish Year: 2018

Circulating MicroRNAs: Potential and Emerging Biomarkers ...

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The diagnosis of infection with the help of a biomarker is a non-invasive tool that has shown to have a key role in early diagnosis of infection. The discovery of circulating miRNA in the blood of infected patients has the potential to become a powerful non-invasive biomarker in coming future.

Author: Parmila Verma, Rajan Kumar Pandey, Pri... Cited by: 56

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Publish Year: 2018

Circulating microRNAs: Possible role as non-invasive ...

https://www.sciencedirect.com/science/article/pii/S2210740116301929

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