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ESPS Manuscript NO: 31642

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

6

Validation of a panel serum microRNA as biomarkers for early diagnosis of hepatocellular carcinoma post hepatitis C infection in Egyptian patients

Nouh Elemeery M *et al.* microRNA as biomarkers for early diagnosis of HCC post HCV in Egyptian patients

Moustafa Nouh Elemeery, Ahmed Noah Badr, Mohammed Ahmed Bahgat, Doaa Ahmed Ghareeb

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Validation of Panel Serum microRNA as Biomarkers for Early ...

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HCV infection is one of main causes of Hepatocellular Carcinoma (HCC) and the ... Validation of Panel Serum microRNA as Biomarkers for Early Diagnosis of Hepatocellular Carcinoma Post Hepatitis C Infection in Egyptian Patients. Elemeery ...

Serum MicroRNAs as Potential Biomarkers for Early Diagnosis of ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - [翻译此页](#)

作者: TK Motawi - 2015 - 被引用次数: 13 - 相关文章

2015年9月9日 - Hepatocellular carcinoma (HCC) is the third cancer-related cause of death worldwide, with chronic hepatitis C virus (HCV) infection as a major risk factor of HCC [1]. ... Chronic HCV accounted for 94% of HCC cases in Egypt in 2010, ... All patients were anti-HCV positive with detectable serum HCV RNA by ...

Biomarkers for the early diagnosis of hepatocellular carcinoma - NCBI

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - [翻译此页](#)

作者: N Tsuchiya - 2015 - 被引用次数: 17 - 相关文章

2015年10月7日 - Although the prognosis of patients with HCC is generally poor, the 5-year survival ... Glypican-3, Golgi protein-73, Hepatocellular carcinoma, MicroRNAs, Osteopontin, ... abuse, non-alcoholic fatty liver disease, or hepatitis C virus (HCV) infection. ... Phases of biomarker validation for early cancer detection.

A Serum MicroRNA Panel as Potential Biomarkers for Hepatocellular ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0107986 ▼ [翻译此页](#)

作者: Y Tan - 2014 - 被引用次数: 56 - 相关文章

2014年9月19日 - We aimed to identify serum microRNAs (miRNAs) as biomarkers to be used in diagnosing hepatitis B virus (HBV)-related hepatocellular carcinoma (HCC). ... a serum of miRNA panel that has considerable clinical value in HCC diagnosis. ... Carcinoma among High-Risk Hepatitis C Virus Egyptian Patients.

Serum miRNA Panel in Egyptian Patients with Chronic Hepatitis C ...

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Serum MicroRNAs as Potential Biomarkers for Early Diagnosis of ...

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作者: TK Motawi - 2015 - 被引用次数: 15 - 相关文章

2015年9月9日 - We identified a **panel** of four **serum microRNAs** with high accuracy in ...

Hepatocellular carcinoma (HCC) is the third cancer-related cause of death worldwide, with chronic **hepatitis C virus (HCV) infection** as a major risk factor of HCC [1]. ... All **patients** were anti-HCV positive with detectable serum **HCV RNA** ...

Validation of Panel Serum microRNA as Biomarkers for Ea

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Validation of Panel Serum microRNA as Biomarkers for Early Diagnosis of Hepatocellular Carcinoma Post Hepatitis C Infection in Egyptian Patients Abstract.

A Serum MicroRNA Panel as Potential Biomarkers for Hepatocellular ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0107986 - 翻译此页

作者: Y Tan - 2014 - 被引用次数: 58 - 相关文章

2014年9月19日 - We aimed to identify **serum microRNAs** (miRNAs) as **biomarkers** to be used in **diagnosing** hepatitis B virus (HBV) -related **hepatocellular carcinoma** (HCC). ... a serum of miRNA **panel** that has considerable clinical value in HCC **diagnosis**. ... Carcinoma among High-Risk **Hepatitis C Virus Egyptian Patients**.

Serum microRNA panels as potential biomarkers for early detection of ...

https://www.researchgate.net/.../303817631_Serum_microRNA_panels_as_p... - 翻译此页

Serum microRNA panels as potential **biomarkers for early detection** of **hepatocellular carcinoma** on top of **HCV infection** on ResearchGate, the professional network for scientists. ... 12.36 · National Cancer Institute **Egypt** ... with AFP provided high diagnostic accuracy (AUC = 0.982) for **early detection** of HCC in LC **patients**.