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In cirrhosis, hepatocellular carcinoma, non-alcoholic fatty liver disease (NAFLD) and ... Key Words: Cirrhosis, HCC, NAFLD, NASH, Metabolomics ... predictive novel biomarkers that can identify and detect early stage of disease. In another study, metabolomic profiles were investigated in sera and urine of HCC (n = 82),

Urine Metabolomics Analysis for Biomarker Discovery and Detection ...

www.ncbi.nlm.nih.gov/pmc/articles/PMC3412968/ -

13 Apr 2012 ... Monitoring certain metabolite levels in urine fluid has become an important way to ... The ideal biomarkers will identify disease early, resulting in safer drugs discriminate analysis (OPLS-DA), various metabolites could be identified as non-alcoholic fatty liver disease and non-alcoholic steatohepatitis ...

Plasma metabolomic profile in nonalcoholic fatty liver disease. - NCBI

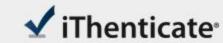
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27 Apr 2010 ... The plasma profile of subjects with nonalcoholic fatty liver disease ... global metabolomic analysis to identify specific disease-related patterns and to identify potential noninvasive biomarkers. ... Several glutamyl dipeptides were higher whereas cysteine-glutathione levels were lower in NASH and steatosis.

Metabolomic analysis of human cirrhosis, hepatocellular ... - Search

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In cirrhosis, hepatocellular carcinoma, non-alcoholic fatty liver disease (NAFLD) and Urine metabolomics analysis for biomarker discovery and detection of jaundice ... difference between hepatocellular carcinoma in early stage and cirrhosis. ... profiling identifies a key role



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Name of Journal: World Journal of Gastroenterology

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Basic Study

Urinary metabolomics analysis identifies key biomarkers of different stages of

nonalcoholic fatty liver disease

Shu Dong, Zong-Ying Zhan, Hongyan Cao, Chao Wu, Yanqin Bian, Jianyuan Li, Genhong

Cheng, Ping Liu, Ming-Yu Sun

Abstract

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14 Nov 2013 ... Keywords: Inflammatory bowel disease, Hepatobiliary disorders, Extraintestinal ... In this review, we have summarized the main diseases involving the ... OR "liver abscess" OR "non-alcoholic fatty liver disease" OR "viral hepatitis" OR Patients with PSC usually develop complications of end-stage liver ...

Co-existence of non-alcoholic fatty liver disease and inflammatory ...

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14 Sep 2016 ... Non-alcoholic fatty liver disease (NAFLD) is a spectrum of disorders ranging from ... Inflammatory bowel disease (IBD), consisting of ulcerative colitis (UC) ... Liver fibrosis has been reported in 6.4%-10% of IBD patients, however Anti-TNF α agents are widely used in various inflammatory diseases and are ...

Liver Disorders in Inflammatory Bowel Disease - Hindawi

https://www.hindawi.com/journals/grp/2012/642923/

30 Nov 2011 ... It is important to be cognizant of these disorders as some do have ... Inflammatory bowel disease (IBD) is a chronic immune-related disorder of the gastrointestinal tract [1]. Disorders of the liver and biliary tract can occur as extraintestinal ... Patients with PSC are likely to progress to end-stage liver disease ...

Non-alcoholic fatty liver disease - Wikipedia

https://en.wikipedia.org/wiki/Non-alcoholic fatty liver disease -

Non-alcoholic fatty liver disease (NAFLD) is one of the types of fatty liver which occurs when fat ... Two genetic mutations for this susceptibility have been identified, and these ... (NASH), a state in which steatosis is combined with inflammation and fibrosis (steatohepatitis). J Hepatol (Systematic review and meta-analysis).



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Noninvasive biomarkers in non-alcoholic fatty liver disease: Current ...

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作者: E Fitzpatrick - 2014 - 被引用次数: 47 - 相关文章

2014年8月21日 - Keywords: Noninvasive biomarkers, Nonalcoholic fatty liver disease, Fibrosis ... sufficient sensitivity to identify those with disease, specificity to exclude those ... the differences in prevalence of different disease stages (spectrum bias). In a recent meta-analysis the AUROC for the NAFLD fibrosis score was ...