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Google 学术 : Endothelial progenitor cells in peripheral blood may serve as a biological marker to predict acute pancreatitis

... progenitors and mature circulating endothelial cells: ... - Beaudry - 被引用次数 : 175

... of microRNA expression in human peripheral blood ... - Hunter - 被引用次数 : 971

... fluid: a new potential biomarker for cancer diagnosis ... - Kosaka - 被引用次数 : 715

Human Endothelial Progenitor Cells - NCBI - National Institutes of Health

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

作者 : MC Yoder - 2012 - 被引用次数 : 157 - 相关文章

Human endothelial progenitor cells (EPCs) have been generally defined as ... Although no specific marker for an EPC has been identified, a panel of markers has For example, traumatic injury may compromise the health of the vascular intima (1997) isolated human peripheral blood CD34-expressing cells (15.7% ...

缺少字词 : pancreatitis

PROM1 prominin 1 [(human)] - NCBI

<https://www.ncbi.nlm.nih.gov/gene/8842> - 翻译此页

2016年11月13日 - prominin-1, antigen AC133, hProminin, hematopoietic stem cell antigen, ... CD133 expression is a useful biomarker for prediction of colorectal cancer of CD133 can be a useful marker in the differential diagnosis between ... The level of CD34+CD133+ endothelial progenitor cells probably serves as a ...

Gene Expression Profiles in Cells of Peripheral Blood Identify New ...

www.ncbi.nlm.nih.gov › Journal List › HHS Author Manuscripts ▼ 翻译此页

作者 : M Bluth - 2008 - 被引用次数 : 24 - 相关文章

To determine specific changes in blood leukocytes during acute pancreatitis, we ... an easily accessible source during severe pancreatitis may identify surrogate markers ... Because it is important to predict the severity of the disease as early as We postulated that peripheral blood mononuclear cells can serve as a "reporter

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 31443

Manuscript Type: ORIGINAL ARTICLE

Clinical Trials Study

Endothelial progenitor cells in peripheral blood may serve as a biological marker to predict severe acute pancreatitis

Xiao-Qin Ha, Wei-Wei Ta, Hong-Bin Zhao, Yue-Juan Song, Hong-Wei Gao, Ju Zi, Zhi-Yun Deng, Xiao-Yun Li, Jun-Hua Peng, Jian-Feng Wang, Yong Zhao

Abstract

AIM

Match Overview

- 1** **Crossref** 14 words
"Print Only : Print Only", Journal of Gastroenterology and Hepatology, 2013. <1%
- 2** **Crossref** 13 words
Prediction and Management of Severe Acute Pancreatitis, 2015. <1%

Endothelial progenitor cells in peripheral blood may serve as a biological marker

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Google 学术: [Endothelial progenitor cells in peripheral blood may serve as a biological marker to predict severe acute pancreatitis](#)

[... to injury prevent systemic inflammation and can be ...](#) - MUNFORD - 被引用次数: 486

[... of microRNA expression in human peripheral blood ...](#) - Hunter - 被引用次数: 989

[... physiologic stimulus for endothelial progenitor cell ...](#) - Heeschen - 被引用次数: 929

[CALCA calcitonin related polypeptide alpha \[\(human\)\] - NCBI](#)

<https://www.ncbi.nlm.nih.gov/gene/796>

1 Jan 2017 ... Serum procalcitonin is a highly accurate marker that can be used for rapid ... and **may serve** as **biological marker** predictive of preterm premature ... BISAP (bedside index of **severity** in **acute pancreatitis**) is more accurate for **predicting** the ... Increased CGRP level measured in **peripheral blood** outside ...

[SELP selectin P \[\(human\)\] - NCBI](#)

<https://www.ncbi.nlm.nih.gov/gene/6403>

21 Dec 2016 ... P-selectin has a role in **endothelial progenitor cells'** inhibition of platelet function; s. Soluble P-selectin promotes **acute** myocardial infarction onset but not **severity**. ... heart disease risk and **may serve** as **marker** of vascular endothelial ... Joint detection of CD44v6 and CD62P in the **peripheral blood** or ...

[PROM1 prominin 1 \[\(human\)\] - NCBI](#)

<https://www.ncbi.nlm.nih.gov/gene/8842>

1 Jan 2017 ... prominin-1, antigen AC133, hProminin, hematopoietic stem cell antigen, ... CD133 expression is a useful biomarker for **prediction** of colorectal cancer of CD133 **can** be a useful **marker** in the differential **diagnosis** between ... The level of CD34+CD133+ **endothelial progenitor cells** probably serves as a ...

[PTX3 pentraxin 3 \[\(human\)\] - NCBI](#)

<https://www.ncbi.nlm.nih.gov/gene/5806>

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Google 学术 : Endothelial progenitor cells in peripheral blood may serve as a biological marker to predict severe acute pancreatitis

... to injury prevent systemic inflammation and can be ... - MUNFORD - 被引用次数 : 486

... of microRNA expression in human peripheral blood ... - Hunter - 被引用次数 : 989

... physiologic stimulus for endothelial progenitor cell ... - Heeschen - 被引用次数 : 929

CALCA calcitonin related polypeptide alpha [(human)] - NCBI

<https://www.ncbi.nlm.nih.gov/gene/796> - 翻译此页

2017年1月1日 - Serum procalcitonin is a highly accurate marker that can be used for rapid ... and may serve as biological marker predictive of preterm premature ... BISAP (bedside index of severity in acute pancreatitis) is more accurate for predicting the ... Increased CGRP level measured in peripheral blood outside ...

PTX3 pentraxin 3 [(human)] - NCBI

<https://www.ncbi.nlm.nih.gov/gene/5806> - 翻译此页

2017年1月1日 - PTX3 concentrations in SLE patients might serve as a indicator of the ... of PTX3 may suppress endothelial progenitor cell-mediated vasculogenesis and useful in early evaluation and prediction of the severity of acute pancreatitis ... Plasma pentraxin 3 may be a better marker of peripheral artery disease ...

Calcitonin gene-related peptide 1 - Pharos

<https://pharos.nih.gov/idg/targets/P06881?view=full> ▼ 翻译此页

25319789, Procalcitonin can serve as a biomarker for diagnosing sepsis and ... in intra-amniotic infection/chorioamnionitis and may serve as biological marker predictive ... 23975872, Increased CGRP level measured in peripheral blood outside ... of severity in acute pancreatitis) is more accurate for predicting the severity of ...