

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 38692

Manuscript Type: META-ANALYSIS

Platelet-to-lymphocyte ratio in the setting of liver transplantation for hepatocellular cancer: A systematic review and meta-analysis

Lai Q *et al.* Platelet-to-lymphocyte ratio and HCC: A meta-analysis

Quirino Lai, Fabio Melandro, Zoe Larghi Laureiro, Francesco Giovanardi, Stefano Ginanni Corradini, Flaminia Ferri, Redan Hassan, Massimo Rossi, Gianluca Mennini

Abstract

AIM

To perform a systematic review and meta-analysis on platelet-to-lymphocyte ratio (PLR) as a risk factor for post-transplant hepatocellular

Match Overview

1

Internet 59 words
crawled on 26-Oct-2017
ales.amegroups.com

2%

2

Internet 13 words
crawled on 05-Sep-2017
preview-josr-online.biomedcentral.com


<1%

[全部](#)[新闻](#)[图片](#)[购物](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 87,900 条结果 (用时 0.63 秒)

您是不是要找: **Platelet-to-lymphocyte ratio in the setting of liver transplantation for hepatocellular cancer: A systematic review and *meta analysis***

Liver transplantation for advanced hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5066382/>  翻译此页

作者: HW Lee - 2016 - 被引用次数: 7 - 相关文章

2016年9月25日 - Keywords: **Carcinoma**, **Hepatocellular**, **Transplantation**, **Liver**, Selection Criteria, Expanded criteria, Biomarker. Go to: Recently, **platelet-to-lymphocyte ratio** (PLR) and C-reactive protein (CRP) were also investigated as predictors of HCC recurrence after LT in several studies [75-78]. Lai and colleagues ...


Role of inflammatory markers as hepatocellular cancer ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5723735/> - 翻译此页

作者: RE Rosenblatt - 2017 - 被引用次数: 1 - 相关文章

2017年11月21日 - Since the advent of the Milan criteria in 1996 and its widespread adoption for selection of patients with **hepatocellular carcinoma** (HCC) who would benefit from **transplant**, there has been an extensive hunt for the ideal clinical biomarker to predict HCC recurrence. This is because Milan lack does not ...


Hepatocellular cancer and recurrence after liver transplantation: what ...

tgh.amegroups.com/article/view/3897/4687  翻译此页

作者: J Lerut - 2017 - 被引用次数: 1 - 相关文章

2017年10月12日 - **Hepatocellular cancer** and recurrence after **liver transplantation**: what about the impact of immunosuppression? ... K absence-II (PIVKA-II), and inflammatory markers, such as neutrophil-to-**lymphocyte ratio** (NLR) or **platelet-to-lymphocyte ratio** (PLR), as well as tumour response to neo-adjuvant locoregional ...

[PDF] Platelet to lymphocyte ratio as a prognostic marker for hepatocellular...

www.ijcem.com/files/ijcem0044241.pdf  翻译此页

作者: ... - 2017 - 相关文章

找到约 131,000 条结果 (用时 0.45 秒)

[PDF] Platelet to lymphocyte ratio as a prognostic marker for hepatocellular...

www.ijcem.com/files/ijcem0044241.pdf - [翻译此页](#)

作者: H Wang - 2017 - [相关文章](#)

2017年3月30日 - [Systematic Reviews and Meta-Analyses](#) (PRI-, SMA) guidelines [18]. Literature search. The PubMed, Embase and Web of Science databases were retrieved. The search terms were: "PLR", "platelet lymphocyte ratio", "plate- let to lymphocyte", "hepatocellular carcinoma", "HCC" and "liver neoplasms".

Role of inflammatory markers as hepatocellular cancer selection tool ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5723735/> - [翻译此页](#)

作者: RE Rosenblatt - 2017 - [被引用次数: 1](#) - [相关文章](#)

2017年11月21日 - Role of inflammatory markers as [hepatocellular cancer](#) selection tool in the [setting of liver transplantation](#). Russell E. Rosenblatt, corresponding Prognostic role of [platelet to lymphocyte ratio](#) in [hepatocellular carcinoma: a systematic review and meta-analysis](#). Oncotarget 2017;8:22854-62. [PMC free ...

Liver transplantation for advanced hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5066382/> - [翻译此页](#)

作者: HW Lee - 2016 - [被引用次数: 7](#) - [相关文章](#)

2016年9月25日 - [Hepatocellular carcinoma](#) (HCC) is the sixth most common malignant tumor worldwide and the third leading cause of cancer-related death [1]. [Liver](#) Needle track seeding following biopsy of [liver](#) lesions in the diagnosis of [hepatocellular cancer: a systematic review and meta-analysis](#). Gut. 2008 ...

Prognostic role of platelet to lymphocyte ratio in hepatocellular ...

https://www.researchgate.net/.../313775684_Prognostic_role_of_platelet_to_... - [翻译此页](#)

2017年12月21日 - Prognostic role of [platelet to lymphocyte ratio](#) in [hepatocellular carcinoma: A systematic review and meta-analysis](#) ... To this end, we present a [systematic review](#) that aims to summarize the prognostic significance of PLR in patients with HCC. patients receiving the treatment of [liver transplantation](#)..

[全部](#)[新闻](#)[图片](#)[购物](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 124,000 条结果 (用时 0.48 秒)

[PDF] Platelet to lymphocyte ratio as a prognostic marker for hepatocellular...

www.ijcem.com/files/ijcem0044241.pdf - 翻译此页

作者: H Wang - 2017 - 相关文章

2017年3月30日 - **Systematic Reviews and Meta-Analyses** (PRI- SMA) guidelines [18]. Literature search. The PubMed, Embase and Web of Science databases were retrieved. The search terms were: "PLR", "platelet lymphocyte ratio", "plate- let to lymphocyte", "hepatocellular carcinoma", "HCC" and "liver neoplasms".

Role of inflammatory markers as hepatocellular cancer ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5723735/> - 翻译此页

作者: RE Rosenblatt - 2017 - 被引用次数: 1 - 相关文章

2017年11月21日 - Role of inflammatory markers as **hepatocellular cancer** selection tool in the **setting of liver transplantation**. Russell E. Rosenblatt, corresponding Prognostic role of **platelet to lymphocyte ratio** in **hepatocellular carcinoma: a systematic review and meta-analysis**. Oncotarget 2017;8:22854-62. [PMC free ...

Liver transplantation for advanced hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5066382/> - 翻译此页

作者: HW Lee - 2016 - 被引用次数: 7 - 相关文章

2016年9月25日 - **Hepatocellular carcinoma** (HCC) is the sixth most common malignant tumor worldwide and the third leading cause of cancer-related death [1]. **Liver** Needle track seeding following biopsy of **liver** lesions in the diagnosis of **hepatocellular cancer: a systematic review and meta-analysis**. Gut. 2008 ...

Prognostic role of platelet to lymphocyte ratio in hepatocellular ...

https://www.researchgate.net/.../313775684_Prognostic_role_of_platelet_to_... - 翻译此页

2017年12月21日 - Prognostic role of **platelet to lymphocyte ratio** in **hepatocellular carcinoma: A systematic review and meta-analysis** ... To this end, we present a **systematic review** that aims to summarize the prognostic significance of PLR in patients with HCC. patients receiving the treatment of **liver transplantation**..

Role of inflammatory markers as hepatocellular cancer selection tool