

Match Overview

1	Internet 64 words crawled on 21-Dec-2016 oncologypro.beta.esmo.org	2%
2	Crossref 49 words Araujo, Raphael L. C., Mithat Gönen, and Paulo Herman. "C hemotherapy for Patients with Colorectal Liver Metastases"	2%
3	Internet 20 words crawled on 27-Mar-2016 www.omicsonline.org	1%
4	Internet 15 words crawled on 29-Jul-2016 jco.ascopubs.org	<1%
5	Internet 12 words crawled on 15-Dec-2016 sjtrem.biomedcentral.com	<1%
6	Internet 11 words crawled on 16-Feb-2017	<1%

7

Name of Journal: *World Journal of Clinical Oncology*

ESPS Manuscript NO: 31675

Manuscript Type: Systematic Reviews

1

Recurrence-free survival as a putative surrogate for overall survival in phase III trials of curative-intent treatment of colorectal liver metastases: Systematic review

Raphael LC Araujo, Paulo Herman, Rachel P Riechelmann

Abstract

Background: Gains in recurrence-free survival (RFS) for resectable colorectal liver metastases (CRLM) have been demonstrated by phase III trials, but have not been associated with improvements in overall survival (OS). This systematic review verified whether RFS surrogates OS in phase III trials for resectable CRLM.

Methods: Medline, Embase, and Scopus databases were consulted. Eligible studies were phase III trials testing any type of systemic therapy (neoadjuvant, adjuvant or perioperative) added to surgery in patients with resectable CRLM. A linear regression model based on hazard ratios (HR) of



Recurrence-free survival as a putative surrogate for overall survival in pha



全部

新闻

图片

购物

地图

更多

设置

工具

找到约 27,500 条结果 (用时 1.08 秒)

[Intent Treatment of Colorectal Liver Metastases: Systematic Review](#)

[annonc.oxfordjournals.org/content/27/suppl_2/ii43.3.short?rss=1](#) - 翻译此页

Recurrence free survival as a putative surrogate for overall survival in phase III Trials of Curative – Intent Treatment of Colorectal Liver Metastases: Systematic ...

[P-148Recurrence free survival as a putative surrogate for overall ...](#)

https://www.researchgate.net/.../304357726_P-148Recurrence_free_survival... - 翻译此页

... in phase III Trials of Curative – Intent Treatment of Colorectal Liver Metastases: Systematic Review on ... P-148 Recurrence free survival as a putative surrogate for overall survival in phase III Trials of Curative –Intent Treatment of ... colorectal liver metastases (CRLM) have been demonstrated by phase III trials, but this.

[\[PDF\] Rates and Patterns of Recurrence Following Curative Intent Surgery ...](#)

[www.cinj.org/rates-and-patterns-recurrence-following-curative-intent-surgery](#) ▾ 翻译此页

deaths in the United States.³ Up to 10% to 20% of patients with colorectal ... solely on overall survival rather than recurrence.^{6,10,12,16} To date, most series on the topic of pattern ... treated with curative intent surgery for colorectal liver metastasis ... location and number of lesions, as well as the disease-free interval from the ...

[Recurrence free survival as a putative surrogate for overall survival in ...](#)



Recurrence-free survival as a putative surrogate for overall survival in pha



全部

新闻

图片

购物

地图

更多

设置

工具

找到约 27,500 条结果 (用时 1.08 秒)

[Intent Treatment of Colorectal Liver Metastases: Systematic Review](#)

[annonc.oxfordjournals.org/content/27/suppl_2/ii43.3.short?rss=1](#) - 翻译此页

Recurrence free survival as a putative surrogate for overall survival in phase III Trials of Curative – Intent Treatment of Colorectal Liver Metastases: Systematic ...

[P-148Recurrence free survival as a putative surrogate for overall ...](#)

[https://www.researchgate.net/.../304357726_P-148Recurrence_free_survival...](#) - 翻译此页

... in phase III Trials of Curative – Intent Treatment of Colorectal Liver Metastases: Systematic Review on ... P-148 Recurrence free survival as a putative surrogate for overall survival in phase III Trials of Curative –Intent Treatment of ... colorectal liver metastases (CRLM) have been demonstrated by phase III trials, but this.

[\[PDF\] Rates and Patterns of Recurrence Following Curative Intent Surgery ...](#)

[www.cinj.org/rates-and-patterns-recurrence-following-curative-intent-surgery](#) ▾ 翻译此页

deaths in the United States.³ Up to 10% to 20% of patients with colorectal ... solely on overall survival rather than recurrence.^{6,10,12,16} To date, most series on the topic of pattern ... treated with curative intent surgery for colorectal liver metastasis ... location and number of lesions, as well as the disease-free interval from the ...

[Recurrence free survival as a putative surrogate for overall survival in ...](#)

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

找到约 27,600 条结果 (用时 0.89 秒)

Intent Treatment of Colorectal Liver Metastases: Systematic Review

annonc.oxfordjournals.org/content/27/suppl_2/ii43.3.short?rss=1 - 翻译此页

2016年6月21日 - Recurrence free survival as a putative surrogate for overall survival in phase III Trials of Curative – Intent Treatment of Colorectal Liver ...

P-148Recurrence free survival as a putative surrogate for overall ...

https://www.researchgate.net/.../304357726_P-148Recurrence_free_survival... - 翻译此页

... in phase III Trials of Curative – Intent Treatment of Colorectal Liver Metastases: Systematic Review on ... P 148 Recurrence free survival as a putative surrogate for overall survival in phase III Trials of Curative –Intent Treatment of ... colorectal liver metastases (CRLM) have been demonstrated by phase III trials, but this.

Recurrence free survival as a putative surrogate for overall survival in ...

oncologypro.esmo.org/.../Recurrence-free-survival-as-a-putative-surrogate-f... ▼ 翻译此页

2016年6月29日 - Analysis of overall survival (OS) in phase III trials with low progressive Gains in recurrence free survival (RFS) for initially resectable colorectal liver metastases (CRLM) have been demonstrated by phase III trials, but this has The objective of this systematic review was to verify whether RFS surrogates ...

Recurrence free survival as a putative surrogate for overall ... - USP

observatorio.fm.usp.br/handle/OPI/16687 - 翻译此页

作者: R ARAUJO - 2016

Recurrence free survival as a putative surrogate for overall survival in phase III Trials of Curative - Intent Treatment of Colorectal Liver Metastases: Systematic Review. ARAUJO, R.; HERMAN, P. FMUSP-HC ; RIECHELMANN, R. FMUSP-HC.