

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 38631

Manuscript Type: META-ANALYSIS

Prognostic impact of the red cell distribution width in esophageal cancer patients: A systematic review and meta-analysis

Xu WY *et al.* Impact of red cell distribution width

Wei-Yu Xu, Wen-Qin Wang, Xiao-Bo Yang, Yi Bai, Jun-Yu Long, Jian-Zhen Lin, Jian-Ping Xiong, Yong-Chang Zheng, Xiao-Dong He, Hai-Tao Zhao, Xin-Ting Sang

Abstract

AIM

To clarify the previous discrepant conclusions, we performed a meta-analysis to evaluate the prognostic value of red cell distribution width (RDW) in

Match Overview

1	Crossref 124 words Yanyun Zhu, Wen Si, Qiong Sun, Boyu Qin, Weihong Zhao, Junlan Yang. "Platelet-lymphocyte ratio acts as an i..."	2%
2	Crossref 63 words Hirahara, Noriyuki, Takeshi Matsubara, Daisuke Kawahara, Yoko Mizota, Shuichi Ishibashi, and Yoshitsugu Tajima	1%
3	Crossref 50 words Dan Hu, Xiandong Lin, Yan Chen, Qing Chang et al. "Preoperative blood-routine markers and prognosis of esop..."	1%
4	Internet 44 words crawled on 17-Mar-2014 www.ncbi.nlm.nih.gov	1%
5	Crossref 32 words Peng Sun, Fei Zhang, Cui Chen, Xiwen Bi, Hang Yang, Xin An, Fenghua Wang, Wenqi Jiang. "The ratio of hemo..."	1%
6	Internet 31 words crawled on 19-Apr-2015 en.wikipedia.org	1%
7	Internet 30 words crawled on 24-Nov-2017 www.dovepress.com	1%
8	Internet 29 words crawled on 14-Nov-2016 www.mdpi.com	1%
9	Internet 28 words crawled on 08-Apr-2018 www.oncotarget.com	1%

找到约 108,000 条结果 (用时 0.55 秒)

Prognostic value of RDW in cancers: a systematic review and meta ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5362543/> - 翻译此页

作者: L Hu - 2017 - 被引用次数: 13 - 相关文章

2016年12月2日 - Here, we performed a **meta-analysis** and **systematic review** to evaluate the **prognostic** value of **RDW** in cancer **patients**. ... including four for **esophageal cancer**, three for lung cancer, two for hepatocellular carcinoma, two for breast cancer, one for multiple myeloma, one for diffuse large B-cell lymphoma, one ...

Prognostic value of hematological parameters in patients undergoing ...

<https://pdfs.semanticscholar.org/.../13b7533c2d7d50da241fce3890a7283a6d...> - 翻译此页

作者: N Hirahara - 2016 - 被引用次数: 9 - 相关文章

In this study, we retrospectively analyzed the clinical data of **esophageal cancer patients** to evaluate the **impact** of red blood cell distribution width (**RDW**), platelet distribution width (**PDW**), and mean platelet volume (**MPV**) on cancer-specific ... **Prognostic** value of **RDW** in cancers: a **systematic review** and **meta-analysis**.

Prognostic value of RDW in cancers: A... (PDF Download Available)

https://www.researchgate.net/.../311446420_Prognostic_value_of_RDW_in_cancers_A_...

2018年1月5日 - Full-Text Paper (PDF): **Prognostic** value of **RDW** in cancers: A **systematic review** and **meta-analysis**. ... Here, we performed a **meta-analysis** and **systematic review** to evaluate the **prognostic** value of **RDW** in cancer **patients**. Relevant studies including four for **esophageal cancer**, three for lung. cancer, two ...

Red blood cell distribution width as a predictor of survival in Nasal ...

https://www.researchgate.net/.../320161911_Red_blood_cell_distribution_width_as_a_p...

2018年1月13日 - We retrospectively enrolled 191 nasal-type, extranodal natural killer/T-cell lymphoma (ENKTL) **patients** newly diagnosed from 2008 to 2016 at the Sichuan **Cancer** Hospital, in order to evaluate the relationship between disease outcomes, demographic and clinical factors, and **red blood cell distribution** ...

[Full text] Prognostic value of preoperative inflammatory markers in ...

找到约 108,000 条结果 (用时 0.55 秒)

Prognostic value of RDW in cancers: a systematic review and meta ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5362543/> - 翻译此页

作者: L Hu - 2017 - 被引用次数: 13 - 相关文章

2016年12月2日 - Here, we performed a **meta-analysis** and **systematic review** to evaluate the **prognostic** value of **RDW** in cancer **patients**. ... including four for **esophageal cancer**, three for lung cancer, two for hepatocellular carcinoma, two for breast cancer, one for multiple myeloma, one for diffuse large B-cell lymphoma, one ...

Prognostic value of hematological parameters in patients undergoing ...

<https://pdfs.semanticscholar.org/.../13b7533c2d7d50da241fce3890a7283a6d...> - 翻译此页

作者: N Hirahara - 2016 - 被引用次数: 9 - 相关文章

In this study, we retrospectively analyzed the clinical data of **esophageal cancer patients** to evaluate the **impact** of red blood cell distribution width (**RDW**), platelet distribution width (PDW), and mean platelet volume (MPV) on cancer-specific ... **Prognostic** value of **RDW** in cancers: a **systematic review** and **meta-analysis**.

Prognostic value of RDW in cancers: A... (PDF Download Available)

https://www.researchgate.net/.../311446420_Prognostic_value_of_RDW_in_cancers_A_...

2018年1月5日 - Full-Text Paper (PDF): **Prognostic** value of **RDW** in cancers: A **systematic review** and **meta-analysis**. ... Here, we performed a **meta-analysis** and **systematic review** to evaluate the **prognostic** value of **RDW** in cancer **patients**. Relevant studies including four for **esophageal cancer**, three for lung. cancer, two ...

Red blood cell distribution width as a predictor of survival in Nasal ...

https://www.researchgate.net/.../320161911_Red_blood_cell_distribution_width_as_a_p...

2018年1月13日 - We retrospectively enrolled 191 nasal-type, extranodal natural killer/T-cell lymphoma (ENKTL) **patients** newly diagnosed from 2008 to 2016 at the Sichuan **Cancer** Hospital, in order to evaluate the relationship between disease outcomes, demographic and clinical factors, and **red blood cell distribution** ...

[Full text] Prognostic value of preoperative inflammatory markers in ...

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

找到约 90,000 条结果 (用时 0.59 秒)

Prognostic value of RDW in cancers: a systematic review and meta ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5362543/> - 翻译此页

作者: L Hu - 2017 - 被引用次数: 14 - 相关文章

2016年12月2日 - Here, we performed a **meta-analysis** and **systematic review** to evaluate the **prognostic** value of **RDW** in cancer **patients**. ... including four for **esophageal cancer**, three for lung cancer, two for hepatocellular carcinoma, two for breast cancer, one for multiple myeloma, one for diffuse large B-cell lymphoma, one ...

Prognostic value of hematological parameters in patients ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pubmed/27154178> - 翻译此页

Abstract. BACKGROUND: It is now widely recognized that outcomes in cancer **patients** are not determined by their tumor characteristics alone. In this study, we retrospectively **analyzed** the clinical data of **esophageal cancer patients** to evaluate the **impact** of red blood cell distribution width (RDW), platelet distribution width ...

Prognostic value of hematological parameters in patients undergoing ...

<https://pdfs.semanticscholar.org/.../13b7533c2d7d50da241fce3890a7283a6d...> - 翻译此页

作者: N Hirahara - 2016 - 被引用次数: 9 - 相关文章

In this study, we retrospectively analyzed the clinical data of **esophageal cancer patients** to evaluate the **impact** of red blood cell distribution width (RDW), platelet distribution width (PDW), and mean platelet volume (MPV) on cancer-specific ... **Prognostic** value of **RDW** in cancers: a **systematic review** and **meta-analysis**.

Prognostic value of RDW in cancers: A... (PDF Download Available)

https://www.researchgate.net/.../311446420_Prognostic_value_of_RDW_in_cancers_A_...

2018年1月5日 - Full-Text Paper (PDF): **Prognostic** value of **RDW** in cancers: A **systematic review** and **meta-analysis**. ... Here, we performed a **meta-analysis** and **systematic review** to evaluate the **prognostic** value of **RDW** in cancer **patients**. Relevant studies including four for **esophageal cancer**, three for lung. cancer, two ...