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2017年7月20日 - Recently, the baseline **RDW** was found to have clinical **significance** for assessing clinical ... **II** July 21, 2017 ..... blood cell distribution width in gastrointestinal disorders. .... in RBC clearance **leads** to a longer persistence of ..... nitrogen; INR: International normalized **ratio**; AHB: **Acute** hepatitis B; HBVDNA: ...

**(PDF) Combined Value of Red Blood Cell Distribution Width and ...**

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2015年11月19日 - dent predictors of MACEs (hazard **ratio** 1.039; 95% confidence interval [CI] ... Accurate risk stratification of patients with **acute coronary syndrome (ACS)** is important to efficiently target the use of evidence-based therapies and to identify .... assess the **prognostic** value of **RDW**, Kaplan–Meier survival curves ...

**Prognostic significance of red cell distribution width in elderly patients ...**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5227271/> ▼ 翻译此页

作者：J Ichinose - 2016 - 被引用次数：9 - 相关文章

High **RDW** (>13.8) was an independent risk factor for morbidity [hazard **ratio** (HR) ... (**R** =0.01; **P**=0.86) and elevated **RDW** without anemia was more **prognostic** than ... **RDW** and adverse outcomes in **cardiac** disease (2-4), pulmonary embolism (5), ... metabolic **syndrome** (12), and respiratory diseases such as non-small cell ...

缺少字词：**Lead**

**Name of journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 46932

**Manuscript Type:** ORIGINAL ARTICLE

*Clinical Trials Study*

**R/S ratio in lead II and the prognostic significance of red cell distrubition width in acute coronary syndrome**

Coşkun A *et al.* Prognostic significance of R/S ratio in lead II

Abuzer Coşkun, Sevki Hakan Eren

**Abstract**

**BACKGROUND**

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1	<b>Crossref</b> 13 words Stavroula Ziakka, Michaela Ursu, Dimitris Poulikakos, Christophoros Papadopoulos et al. "Predictive Factors and TI ...	<1%
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### The prognostic value of admission red cell distribution ...

<https://www.sciencedirect.com/science/article/pii/S0870255115001948>

The **prognostic** value of admission **red cell distribution width**-to-platelet **ratio** in patients with ST-segment elevation myocardial infarction undergoing primary percutaneous **coronary** intervention O valor prognóstico do rácio do índice de dispersão eritrocitária pelo número de plaquetas em doentes com enfarte do miocárdio com elevação do segmento ST submetidos a intervenção coronária ...

Cited by: 3

Author: Hamdi Pusuroglu, Huseyin Altug Cakmak...

Publish Year: 2015

### (PDF) Red Blood Cell Distribution Width in Acute Coronary ...

[https://www.researchgate.net/publication/274190645\\_Red\\_Blood\\_Cell\\_Distribution\\_Width...](https://www.researchgate.net/publication/274190645_Red_Blood_Cell_Distribution_Width...)

Red blood cell distribution width (RDW), a measure of anisocytosis, is a **prognostic** biomarker for heart failure (HF).

### Elevated Red Blood Cell Distribution Width as a Simple ...

<https://www.hindawi.com/journals/bmri/2014/145619> ▾

Red blood cell distribution width (RDW) is a parameter reported in complete blood cell count tests, and has been reported as an inflammatory biomarker. Multiple myeloma (MM) is known to be associated with inflammatory microenvironments. However, the **importance** of RDW has been seldom studied in MM.

Cited by: 23

Author: Hyewon Lee, Sun-Young Kong, Ji Yeon S...

Publish Year: 2014

### Red blood cell distribution width as a potential predictor ...

<https://link.springer.com/article/10.1007/s10067-018-4281-1> ▾

Sep 14, 2018 - Red blood cell distribution width (RDW) is one of the parameters routinely reported in the complete blood cell count test, pointing to the degree of an isocytosis in the complete blood count. It has been used in routine practice for several decades to make a differential diagnosis for various cases of anemia, such as an iron deficiency anemia [ 5 , 6 ].

Cited by: 1

Author: Min Hui, Jiuliang Zhao, Zhuang Tian, Jieyi...





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### Diagnosis and survival values of neutrophil-lymphocyte ...

<https://www.sciencedirect.com/science/article/pii/S0009898118305680>

Red blood cell distribution width (RDW) is the coefficient of variation in red blood cell size, and elevated RDW generally corresponds to anisocytosis. RDW is also widely used laboratory parameter for inflammatory disease [ 19 ].

Author: Fuyan Han, Yiqing Liu, Shiqing Cheng... Publish Year: 2019

### Red blood cell distribution width as a prognostic marker ...

<https://cardiab.biomedcentral.com/articles/10.1186/s12933-017-0563-1> ▾

Jul 06, 2017 · Red blood cell distribution width (RDW) is an established prognostic marker in acute and chronic heart failure (HF). Recent studies have pointed out a link among RDW, diabetes mellitus (DM) and inflammation. We sought to investigate the prognostic value and longitudinal pattern of RDW in patients with concomitant HF and DM, which remains unknown.

Cited by: 3 Author: Andrew Xanthopoulos, Gregory Giamouzi...

Publish Year: 2017

### (PDF) Red Blood Cell Distribution Width in Acute Coronary ...

[https://www.researchgate.net/publication/274190645\\_Red\\_Blood\\_Cell\\_Distribution\\_Width...](https://www.researchgate.net/publication/274190645_Red_Blood_Cell_Distribution_Width...)

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### (PDF) Prognostic significance of red blood cell ...

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Prognostic significance of red blood cell distribution width in gastrointestinal disorders Article (PDF Available) in World Journal of Gastroenterology 23(27):4879-4891 · July 2017 with 182 Reads

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Cited by: 1 Author: Min Hui, Jiuliang Zhao, Zhuang Tian, Jiey...

Publish Year: 2019

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