

Microsoft Bing

国内版

国际版

Red Blood Cell Distribution Width in Elderly Hospitalized Patients w

📄

📥

🔍

ALL

IMAGES

VIDEOS

TOOLS

Chat with Bing

Sign in

Add the Give with Bing extension >

The Role of Red Blood Cell Distribution Width (RDW) in ...

https://pubmed.ncbi.nlm.nih.gov/31807562

Red blood cell distribution width (RDW) reflects erythrocyte size distribution, thus representing a reliable index of anisocytosis, widely used for the differential diagnosis of micro- and normocytic...

Cited by: 11

Author: Cristiano Fava, Filippo Cattazzo, Zhi-De ...

Publish Year: 2019

Red blood cell distribution width is associated with ...

https://www.sciencedirect.com/science/article/pii/S0735675717308847

Jun 01, 2018 Red cell distribution width (RDW) is calculated as the standard deviation of red blood cell (RBC) volume divided by the mean corpuscular volume (MCV) and is a quantitate expression of...

Cited by: 20

Author: An Yi Wang, Hon Ping Ma, Wei Fong Kao...

Publish Year: 2017

PEOPLE ALSO ASK

Is red cell distribution width associated with cardiovascular disease?

▼

What is a red blood cell distribution width?

▼

What is RDW in chronic kidney disease?


▼

What are the risk factors of kidney disease?

▼

Feedback

Red Blood Cell Distribution



Red blood cell distribution (RDW and RDW-SD) is a variation of red blood cell (RBC) size reported as part of a standard complete blood count. Usually red blood cells are a standard size of about 6–8 μm in diameter. Certain disorders, however, cause a significant variation in cell size. Higher RDW values indicate greater variation in size. Normal reference range of RDW-CV in human red blood cells is 11.5–15.4%. If anemia is observed, RDW test results are often used together with mean corpuscular volume (MCV) results to determine the possible causes of the anemia. It is mainly used to differentiate an anemia of mixed causes from an anemia of a single cause.

Wikipedia

People also search for

Mean Corpuscular Volume

Mean Corpuscular Hemoglobin

Hematocrit

Mean Platelet Volume

Total Iron-binding Capacity

Make a difference for a nonprofit, simply by searching on Bing

MAYBE LATER

YES

英

简

国内版国际版

Microsoft Bing

Red blood cell distribution width in elderly hospitalized patients wi

Chat with Bing

ALLIMAGESVIDEOS

180,000 ResultsAny time

Red blood cell distribution width as a prognostic factor ...
<https://www.ncbi.nlm.nih.gov/pubmed/31066720>
Jun 25, 2019 · BACKGROUND: Red blood cell distribution width (RDW) is a risk factor related to adverse outcome in patients with heart failure (HF). Less is known about its influence in patients in their first hospitalization by HF. Aims: Our objective was to investigate the prognostic role of RDW in elderly patients firstly hospitalized for acute HF.
Cited by: 5Author: Marta Salvatori, Marta Salvatori, Frances...
Publish Year: 2019

Red blood cell distribution width and cardiovascular diseases
<https://pubmed.ncbi.nlm.nih.gov/26623117>
Oct 04, 2015 · Abstract. Background: The red blood cell distribution width (RDW) is a rather simple

See more

国内版

国际版

Red blood cell distribution width in elderly hospitalized patients wi



ALL

IMAGES

VIDEOS

179,000 Results

Any time ▾

[The role of red blood cell distribution width \(RDW\) in ...](#)

<https://pubmed.ncbi.nlm.nih.gov/31807562>

Red blood cell distribution width (RDW) reflects erythrocyte size **distribution**, thus representing a reliable index of anisocytosis, widely used for the differential diagnosis of micro- and normocytic anaemias. Along with the large use in diagnostic hematology, RDW has been associated with presence a

...

Cited by: 15

Author: Cristiano Fava, Filippo Cattazzo, Zhi-De ...

Publish Year: 2019

[Red blood cell distribution width is associated with ...](#)

<https://pubmed.ncbi.nlm.nih.gov/29133071>

Red blood cell distribution width is associated with mortality in **elderly patients** with sepsis. In our study, RDW was an independent predictor of in-hospital mortality in elderly patients with sepsis. For qSOFA scores <2, higher RDW levels were associated with poor prognosis.

Cited by: 26

Author: An Yi Wang, Hon Ping Ma, Wei Fong Ka...

Publish Year: 2017

PEOPLE ALSO ASK

What is the red blood cell distribution width?



How is the RDW of a red blood cell calculated?



How is RDW related to morbidity and mortality?



What causes RBC levels to be elevated or decreased?



Feedback

[\[PDF\] Red Blood Cell Distribution Width, Disease Severity, and ...](#)

<https://www.mdpi.com/2077-0383/10/2/286/pdf>

Jan 14, 2021 · Red Blood Cell Distribution Width, Disease Severity, and Mortality in Hospitalized Patients with SARS-CoV-2 Infection: A Systematic Review and Meta-Analysis Angelo Zinellu 1 and Arduino A. Mangoni 2,* Citation: Zinellu, A.; Mangoni, A.A. Red Blood Cell Distribution Width,