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Red blood cell distribution (RDW): A marker of anisocytosis potentially associated



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Red blood cell distribution width (RDW) is a marker of anisocytosis of erythrocytes and is related to inflammatory stress. Recently, RDW has been associated with AF. The aim of the present study was to evaluate the potential association of RDW with AF history in patients with SSS.

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[PDF] RED CELL DISTRIBUTION WIDTH (RDW): AN ...

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Executive Summary This article defines red cell distribution width (RDW), its calculation, and factors that influence its level in the complete blood count (CBC). It also explains the role of RDW as a strong marker for all-cause mortality in the general population, ...

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Red blood cell distribution width: A marker of anisocytosis potentially associated with atrial fibrillation

Giuseppe Lippi, Gianfranco Cervellin, Fabian Sanchis-Gomar

Abstract

The incorporation of biomarkers in the actually used risk scores seem to be helpful for early identifying atrial fibrillation (AF) patients at higher risk. The aim of this critical review of the scientific literature is to investigate the potential clinical significance of red blood cell distribution width (RDW) in AF. A systematic electronic search was carried out to identify all articles describing an epidemiological association between RDW and AF in adult human populations. Data abstraction was conducted on a final number of 35 articles (13 cross-sectional, 12 prospective and 10 retrospective studies). The results of these epidemiological investigations were all virtually concordant to emphasize that an enhanced RDW value is not only a predictive factor and a marker of AF but its measurement may also be helpful for predicting the risk of developing many adverse complications in patients with AF, such as recurrence and duration of AF, hospitalization for heart failure, bleeding, left atrial thrombosis and stasis, thromboembolic events and mortality. AF patients with RDW values exceeding the

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Red blood cell distribution width (RDW) is a marker of anisocytosis of erythrocytes and is related to inflammatory stress. Recently, RDW has been associated with AF. The aim of the present study was to evaluate the potential association of RDW with AF history in patients with SSS.

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Author: Panagiotis Korantzopoulos, Konstantinos...

Publish Year: 2016

Red Cell Distribution Width as a Novel Marker for ...

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Red blood cell distribution width (RDW) is a parameter of anisocytosis or heterogeneity in the volume of circulating erythrocytes and is traditionally used in laboratory hematology for differential diagnosis of anemias, which is easily available from a standard complete blood cell count (CBC) [1, 2].

Author: Kaiyue Han, Xiaoling Su, Jiang Liu, Fe... Publish Year: 2019

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Cited by: 53

Author: Julia Riedl, Florian Posch, Oliver Königsb...

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Red blood cell distribution width is associated with incidence ...

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作者: S Adamsson Eryd - 2014 - 被引用次数: 77 - 相关文章

2013年10月1日 - **Red blood cell distribution width** (RDW), a measure of variation in erythrocyte ... higher values reflecting greater heterogeneity in cell volumes (**anisocytosis**). ... **marker** in a variety of cardiovascular disorders other than anaemia. ... of oxidative stress 12, which has been

associated with atrial fibrillation 12