



21173-Review

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Name of Journal: *World Journal of Cardiology*

ESPS Manuscript NO: 21173

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Red cell distribution width in anemic patients undergoing transcatheter aortic valve implantation

Katharina Hellhammer, Tobias Zeus, Pablo E Verde, Verena Veulemanns, Lisa Kahlstadt, Georg Wolff, Ralf Erkens, Ralf Westenfeld, Eliano P Navarese, Marc W Merx, Tienush Rassaf, Malte Kelm

Abstract

20
AIM: To determine the impact of red blood cell distribution width on outcome in anemic patients undergoing transcatheter aortic valve implantation.

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图片

学术

高级搜索

BMC Cardiovascular Disorders | Full text | Red cell distribution width ...

www.biomedcentral.com/1471-2261/13/113

10 Dec 2013 ... RDW is elevated in patients with anemia or thalassemia and after a blood transfusion or ... disease undergoing PCI with stent implantation over long term follow-up. ... Patients undergoing concomitant transcatheter aortic valve....

Progressive rise in red cell distribution width is associated with poor ...

kclpure.kcl.ac.uk/portal/en/publications/progressive-rise-in-red-cell-distributi

Progressive rise in red cell distribution width is associated with poor outcome ... (RDW) in patients undergoing transcatheter aortic valve implantation (TAVI).

Red blood cell distribution width predicts one-year mortality ...

www.researchgate.net/publication/259997029_Red_blood_cell_distribution_width_pre

Publication » Red blood cell distribution width predicts one-year mortality following transcatheter aortic valve implantation. ... risk of death in high-risk elderly subjects undergoing TAVI. The study Article: Impact of Red Blood Cell Distribution Width on Long-Term Mortality in Diabetic Patients After Percutaneous Coronary....

Expansion of the red cell distribution width and evolving iron ...

www.pubfacts.com/detail/23351789/Expansion-of-the-red-cell-distribution-width-an

Over a median 12 month period, 51% and 23% of patients had a rise in RDW and evolving ID, respectively. After a ... Anemia, Iron-Deficiency/epidemiology width (RDW) in patients undergoing transcatheter aortic valve implantation (TAVI).

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