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Retrospective Study

Neutrophil-lymphocyte ratio: A prognostic tool in patients with in-hospital cardiac arrest

Patel VH *et al.* Prognostic tool in patients with IHCA

Vishal H Patel, Philip Vendittelli, Rajat Garg, Susan Szpunar, Thomas LaLonde, John Lee, Howard Rosman, Rajendra H Mehta, Hussein Othman

Abstract

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2018年8月1日 - Introduction: The neutrophil-lymphocyte ratio (NLR), calculated from the ... Patient demographics, pancreatitis etiology, and components of the Imrie score comparing favorable and poor acute coronary syndrome, early hospital death and heart two groups, confirming the Imrie score as a valid tool in.

Relation of Neutrophil/Lymphocyte Ratio to GRACE Risk Score to In ...

www.onlinejacc.org/content/62/18_Supplement_2/C22.2 - 翻译此页

作者 : RC Öncel

2018年3月14日 - Neutrophil/Lymphocyte ratio (NLR) is being increasingly used as a marker for cardiovascular ... and as a prognostic tool in ST-elevated myocardial infarction (STEMI). ... Patients were divided into 3 groups by use of GRACE risk score. ... The occurrence of in hospital cardiac death, reinfarction or new-onset ...

Assessment of Prognostic Value of Neutrophil to Lymphocyte Ratio ...

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作者 : MB Karataş - 2016 - 被引用次数 : 12 - 相关文章

Admission NLR and PLR may have prognostic value in patients with APE. ... 3 cases of cerebrovascular accident, 2 cases of heart failure and 3 cases of non-cardiac death. Despite the new diagnostic tools and treatment modalities, the reported Platelet/lymphocyte ratio and risk of in-

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作者: L Venkatraghavan - 2015 - 被引用次数: 17 - 相关文章

Background: Neutrophil:lymphocyte ratio (NLR) is an emerging biomarker that is used to predict postoperative mortality and morbidity in cardiac and cancer surgeries. ... Congestive cardiac failure and malignancy were two constant predictors of elevated NLR at >3.3 and > 4.5.

Prognostic Value of the Neutrophil-Lymphocyte Ratio in Patients With ...

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