

Presepsin as a Diagnostic and Prognostic Biomarker in ...

<https://europepmc.org/article/PMC/PMC8202808> ▾

May 13, 2021 · Its role as a diagnostic and prognostic biomarker for the risk stratification of sepsis is further evaluated in clinical settings including the Emergency Department and the Intensive Care Unit. ... Single center study of 250 patients > 75 years of age admitted on suspicion of sepsis ... The validity of presepsin in the Emergency Department ...

Author: Dimitrios Velissaris, Nicholas Zareifop... Publish Year: 2021

Presepsin as a Diagnostic and Prognostic Biomarker in Sepsis

<https://www.cureus.com/articles/58320-presepsin-as...> ▾

May 13, 2021 · Sepsis is a condition characterized by high morbidity and mortality which is commonly encountered in an emergency and critical care setting. Despite a substantial body of research, the ideal biomarker for the diagnosis and prognostic stratification of septic patients remains unknown. This review aimed to summarize the publications referring to the validity of the biomarker presepsin when ...

Author: Dimitrios Velissaris, Nicholas Zareifop... Publish Year: 2021

Serum Presepsin Levels Are Not Elevated in Patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5822816>

Feb 08, 2018 · 2.1. Study Population. This observational comparative study was conducted in a tertiary referral center. We followed the methods of Caglar et al. (2017) [1]. Forty-eight well-controlled hypertensive patients with primary HT (patient group) and a healthy voluntary control group of 48 patients without HT (control group) were enrolled in the study.

Cited by: 3 Author: Ismail Biyik, Fatma Nihan Turhan Caglar, ...

Publish Year: 2018

Материалы - Presepsin

www.presepsintest.ru/materials/all ▾

Jan 28, 2021 · Presepsin (sCD14-ST) Is a Novel Marker for Risk Stratification in Cardiac Surgery Patients. Hagen Bomberg, M.D., Matthias Klingele, M.D., Stefan Wagenpfeil, Ph.D., Eberhard Spanuth, Ph.D., Thomas Volk, M.D., Daniel I. Sessler, M.D., Hans-Joachim Schäfers, M.D.,

The role of copeptin as a diagnostic and prognostic ...

<https://www.ncbi.nlm.nih.gov/pubmed/22264220>

Role of Presepsin for the Assessment of Acute Cholangitis ...

https://www.researchgate.net/publication/301894001_Role_of_Presepsin_for_the...

Presepsin is a valuable biomarker for early diagnosis of sepsis, risk stratification, and evaluation of prognosis in septic patients in the ED. View Show abstract

Clinical application and verification of the TG13 ...

https://www.researchgate.net/publication/316184540_Clinical_application_and...

Presepsin may predict positive blood culture and 28-day mortality in patients with acute cholangitis, and it is superior to WBC, CRP, PCT, and T-Bil in the risk stratification and prognostic ...

Presepsin in risk stratification of SARS-CoV-2 patients ...

<https://www.researchgate.net/publication/340857538...>

In our single-center study, sVCAM-1, suPAR and presepsin appear to be valuable prognostic biomarkers in assessing ICU mortality risk in COVID-19 patients, even following dexamethasone ...

Estimated Reading Time: 8 mins

Procalcitonin is a useful biomarker to predict severe ...

<https://link.springer.com/article/10.1007/s00535-016-1278-x> ▾

Oct 25, 2016 · Acute cholangitis is a bacterial infection of the biliary tract which is frequently encountered in daily clinical practice, and usually develops because of biliary obstruction (e.g., choledocholithiasis, stent occlusion, biliary strictures) and resultant cholangiovenous reflux [1, 2]. This emergency disease is potentially lethal when accompanied by sepsis, and prompt risk stratification ...

Cited by: 14

Author: Gyotane Umefune, Hirofumi Kogure, Tsuy...

Publish Year: 2017

Diagnostic value and prognostic evaluation of Presepsin ...

<https://ccforum.biomedcentral.com/articles/10.1186/cc13070> ▾

Oct 20, 2013 · Presepsin levels are known to be increased in sepsis. The aim of this study was to evaluate the early diagnostic and prognostic value of Presepsin compared with procalcitonin (PCT), Mortality in Emergency Department Sepsis (MEDS) score and Acute Physiology and Chronic Health Evaluation II (APACHE II) score in septic patients in an emergency department (ED) and to investigate Presepsin ...

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Presepsin as a biomarker for risk stratification for acute cholangitis



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Presepsin as a Biomarker for Risk Stratification and ...

<https://www.researchsquare.com/article/rs-412125/v1> ▾

Background: Presepsin is currently a promising biomarker for the early diagnosis and prognosis of acute bacterial infection. Acute cholangitis is caused by bacterial infection and has high morbidity and mortality. The study engaged to assess the grading and prognostic value of presepsin in patients with acute cholangitis.

Role of Presepsin for the Assessment of Acute Cholangitis ...

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