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Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 56147

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Prognostic predictors in patients with sepsis after gastrointestinal tumor surgery: A retrospective study

The prognostic predictors in patients with sepsis after gastrointestinal tumor surgery

Abstract

BACKGROUND

There were different reports on mortality of sepsis, however few studies on the prognosis of patients with sepsis after surgery.

AIM

We studied the clinical features and prognostic predictors in patients with sepsis after



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[Inpatient outcomes and predictors of mortality in patients ...](#)

https://ascopubs.org/doi/abs/10.1200/JCO.2020.38.15_suppl.4045

4045 Background: **Sepsis** is a frequent cause of morbidity and mortality in **patients** with malignancy. However, there is paucity of literature on mortality, hospital charges and overall healthcare utilization among **patients** with GI malignancy, which we hope to characterize in this **study**. Methods: We queried **retrospective** data from the Nationwide **Inpatient** Sample (NIS) database for the year 2016 ...

Author: Parth Desai, Ishaan Vohra, Bashar Att... **Publish Year:** 2020

[Prognostic accuracy of the serum lactate level, the SOFA ...](#)

<https://sjtrem.biomedcentral.com/articles/10.1186/s13049-019-0609-3> ▾

Apr 30, 2019 · Baseline characteristics and outcomes. A total of 1865 **sepsis patients** are included in this **study**. The baseline characteristics, vital signs, laboratory parameters and outcomes of the **patients** are summarized in Table 1. The lactate levels of **patients** in between lactate group 1 and lactate group 2 differ significantly (median 2.05 mmol/L vs. 4.95 mmol/L, $p < 0.001$).

Cited by: 11

Author: Zhiqiang Liu, Zibo Meng, Yongfeng Li, Jin...

Publish Year: 2019

The prognostic predictors in patients with sepsis after gastrointesti



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Predictors of septic shock following anastomotic leak ...

<https://pubmed.ncbi.nlm.nih.gov/24339642>

Background: Anastomotic leak is a serious complication **after** major **gastrointestinal surgery** and majority of deaths occur due to septic shock. Therefore, the early identification of risk factors of septic shock may help reduce the adverse outcomes. Objective: The aim of this audit was to determine the **predictors** of septic shock **in patients** with anastomotic leak **after** major **gastrointestinal surgery**.

Effects of early enteral nutrition on the prognosis of ...

<https://apm.amegroups.com/article/view/56547/html> ▾

Background: The time of enteral nutrition (EN) administration on **patients with sepsis** is controversial. The **study** was to explore the effect of early enteral nutrition (EEN) on **the prognosis** of **patients with sepsis**. Methods: We performed a secondary analysis of the acute **gastrointestinal** injury grade **study**. The **patients** were divided into two groups from the time of EN administration: EEN group ...

Author: Yongpo Jiang, Bangchuan Hu, Sheng Z...

Publish Year: 2020

Sarcopenia as a prognostic factor in patients with ...

<https://pubmed.ncbi.nlm.nih.gov/32828127>

Multivariate analysis revealed that sarcopenia at the time of recurrence was an independent **prognostic** factor ($P = 0.043$) along with a high neutrophil-to-lymphocyte ratio ($P = 0.004$), early recurrence ($P = 0.001$), and chemotherapy **after** recurrence ($P = 0.005$) **in patients** with recurrent pancreatic **cancer**.

Prognostic Indicators for Gastrointestinal Stromal Tumors ...

<https://www.sciencedirect.com/science/article/pii/S1936523320303041>

Oct 01, 2020 · X. Liu, H. Qiu, P. Zhang, et al. **Prognostic** role of **tumor** necrosis **in patients** undergoing curative resection for gastric **gastrointestinal** stromal **tumor**: a multicenter analysis of 740 cases in China

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[Cureus | Red Cell Distribution Width As a Predictor of ...](#)

<https://www.cureus.com/articles/50561-red-cell...> ▾

Introduction Sepsis is a common medical condition that is associated with very high mortality and, in survivors, long-term morbidity. Conventional inflammatory markers, such as CRP, erythrocyte sedimentation rate (ESR), and white blood cell count (WBC), have proven to have a limited utility in sepsis patients by virtue of their poor sensitivity and specificity for infections. Recently, the ...

[Incidence, risk factors, and prognostic impact of re ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/29104127>

Logistic regression analysis was used to identify independent predictors of RB and specific outcomes. Propensity matching using a 1:1-ratio compared outcomes of patients who had RB with patients who did not. RESULTS: During the study period, 7381 patients underwent cardiac operations. Of them, 189 (2.6%) underwent RB.

Cited by: 11 Author: Lucas B. Ohmes, Antonino Di Franco, T. ...

Publish Year: 2017

[Prognostic accuracy of the serum lactate level, the SOFA ...](#)

<https://pubmed.ncbi.nlm.nih.gov/31039813>

The analysis cohort included 1865 patients. The 24-h average lactate levels and the worst scores during the first 24 h of ICU admission were collected. Patients in the higher lactate group had higher mortality than those in the lower lactate group. Lactate was an independent predictor of sepsis prognosis.

Cited by: 13 Author: Zhiqiang Liu, Zibo Meng, Yongfeng Li, Jin...

Publish Year: 2019

[Procalcitonin as an Early Predictor of Intra-abdominal ...](#)

<https://www.sciencedirect.com/science/article/pii/S0022480420305862>

Introduction. Gastric cancer (GC) is one of the most common gastrointestinal malignancies worldwide; it is the third most common malignancy and the fifth leading cause of cancer-related death. 1 Although radical surgical resection is the main treatment for advanced GC, postoperative infectious complications, especially postoperative intra-abdominal infections (IAIs), remain a clinically ...

Author: Wenchang Yang, Xin Chen, Peng Zha... Publish Year: 2021

[Risk factors of invasive candidiasis in critical cancer ...](#)

<https://pubmed.ncbi.nlm.nih.gov/31689800>

For early diagnosis and treatment of invasive candidiasis (IC), the well-known risk factors may not apply in the intensive care unit (ICU). This retrospective study identified the risk factors predicting IC and

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