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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](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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