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The P-POSSUM scoring systems for predicting the mortality of neurosurgical patients undergoing craniotomy: Further validation of usefulness and application across healthcare systems ... We have evaluated these scores in patients undergoing elective and emergency craniotomies in a tertiary centre in the UK. ... such as the Surgical Apgar Score ...

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Comparative Analysis of APACHE II and P-POSSUM. Area Under the Receiver Operating Curve (ROC) as a Measure of the Accuracy of the APACHE II and P-POSSUM Scoring Systems to Predict Mortality [ Time Frame: 30 days ] Participants will be followed for the duration of hospital stay (expected average of 30 days) and mortality was noted.All patients...

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[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › Biomedicine (Taipei) › v.5(4); 2015 Dec

In patients above 65 years undergoing emergency laparotomy, an SA Score of 1 was associated with a 52% mortality, a score of 2 was associated with 60% mortality and a score of 3 was associated with 100% mortality .

Cited by: 6

Author: Deb Sanjay Nag

Publish Year: 2015

## [PDF] Evaluation of the POSSUM, p-POSSUM, o-POSSUM, and ...

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Evaluation of the POSSUM, p-POSSUM, o-POSSUM, and APACHE II scoring systems in predicting postoperative mortality and morbidity in gastric cancer patients Shikai Hong a,\* , ... mortality in patients undergoing curative surgical resection for gastric cancer. 2. Methods 2.1. Patient selection



**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 46762

**Manuscript Type:** ORIGINAL ARTICLE

*Clinical Trials Study*

Comparative analysis of APACHE II and P-POSSUM scoring systems in predicting postoperative mortality in patients undergoing emergency laparotomy

Nag DS *et al.* Comparative Analysis of APACHE II and P-POSSUM

Deb Sanjay Nag, Ankur Dembla, Pratap Rudra Mahanty, Shashi Kant, Abhishek Chatterjee, Devi Prasad Samaddar, Parul Chugh

**Abstract**

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## The P-POSSUM scoring systems for predicting the mortality ...

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This is true also in the management of neurosurgical cases, but no validated **comparative** tool was available until 2008, when the Physiological and Operative Severity **Score** for the enumeration of **Mortality** and Morbidity (POSSUM) and Portsmouth-POSSUM (**P-POSSUM**) **scoring systems** were evaluated in Indian **patients undergoing** elective craniotomy and ....

## Evaluation of the POSSUM, p-POSSUM, o-POSSUM, and ...

<https://www.sciencedirect.com/science/article/pii/S1015958415000895>

Summary. The aim of this study is to compare the **POSSUM**, **p-POSSUM**, o-POSSUM, and **APACHE II scoring systems** for **predicting surgical morbidity** and mortality in **Chinese gastric cancer patients**, as well as to create new **scoring systems** to achieve better prediction.

**Cited by:** 2

**Author:** Shikai Hong, Shengying Wang, Guozen...

**Publish Year:** 2017

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**Comparative Analysis of APACHE II and P-POSSUM** The **safety** and **scientific validity** of this **study** is the responsibility of the study sponsor and investigators. Listing a **study** does not mean it has been evaluated by the **U.S. Federal Government**.





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