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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

BACKGROUND

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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 ...

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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.

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