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Assuming that the patients with peptic ulcer perforation are septic upon admission, the determinants of mortality in sepsis should hold true for perforation peritonitis as well. It is necessary to recognize patients at risk preoperatively and prepare for an intensive postoperative management strategy.

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Author: Jin Young Lee, Seung Hwan Lee, Myung ...

Publish Year: 2016

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The postoperative complications suffered by the patients are presented in Table 3, which included sepsis in six patients; severe anemia in two patients; shunt failure in two patients; and surgical wound infection, anastomotic stenosis, ileus, colitis, pneumonitis, heart failure, respiratory failure, cerebral infarction, and subarachnoid hemorrhaging in one patient each. Three of these patients ...

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Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Risk factors for postoperative sepsis in patients with gastrointestinal perforation

Xu X *et al.* Risk factors for sepsis

Abstract

BACKGROUND

Sepsis is fatal in patients with gastrointestinal perforation (GIP). There were few studies focused on it.

AIM

To investigate the risk factors for postoperative sepsis in patients with GIP.

METHODS

This was a retrospective study performed at the Department of General Surgery in our treatment center. From January 2016 to

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Perforated Bowel | Sepsis Alliance

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