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Author: Xiaohui Sun, Xiaohui Sun, Gaoxiang Wa... Publish Year: 2020

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https://ascopubs.org/doi/10.1200/JCO.2018.36.4_suppl.185
185. Background: The surgical treatment of adenocarcinoma of the esophagogastric junction surgical treatment (AGEJ) is still controversial, particularly concerning to survival and postoperative complications. To compare thorascopic esophagectomy (group A) with transhiatal esophagectomy (group B) in patients with AGEJ in relation to the occurrence of complications and mortality, number of ...
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Cited by: 18 Author: Joonas Henriikki Kauppila, Joonas Henriikki...
Publish Year: 2016

Pathology of early invasive adenocarcinoma of the ...

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of the esophagus or esophagogastric junction, endoscopic treatment of patients with this disease should be applied with caution. For submucosal carcinoma, surgery is the mainstay of treatment, as lymph node metastasis is frequently present. Both subclassifications of early cancer show a favorable outcome after esophagectomy.
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Takeda FR *et al.* Thoroscopic esophagectomy in esophagogastric junction adenocarcinoma

10 Flavio Roberto Takeda, Carlos de Almeida Obregon, Yasmin Peres Navarro, Diogo Turiani Hourneaux Moura, Ulysses Ribeiro Jr, Rubens Antonio Aissar Sallum, Ivan Ceconello

Abstract
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order to improve the postoperative outcomes of esophagectomy [26]. Several authors have demonstrated that total MIE using a combined thoracoscopic and laparoscopic approach can be performed safely, but the short-term outcome benefits of this approach remain controversial [27-29]. Oncologic outcomes are favorable, and MIE may have an