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Publish Year: 2016

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Background: The outcomes of various **minimally invasive esophagectomy** (MIE) procedures for **esophageal cancer** have been reported; however, those of the **hybrid** approach are lacking. This study aimed to assess the impacts of **hybrid minimally invasive Ivor Lewis esophagectomy** (HIL, laparoscopy and right thoracotomy) for **esophageal cancer** on perioperative outcomes compared with the **open** ...

Author: Ju Sik Yun, Kook Joo Na, Sang Yun S... Publish Year: 2017

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 46717

Manuscript Type: META-ANALYSIS

Efficacy comparison of hybrid minimally invasive esophagectomy versus open esophagectomy for esophageal cancer: A meta-analysis

Jiao Yang, Ling Chen¹ Ke Ge, Jian-Le Yang

Abstract

BACKGROUND

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Author: Lu Lv, Weidong Hu, Yanchen Ren, Xiaoxua...

Publish Year: 2016

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Comparison of perioperative outcomes following **hybrid minimally invasive versus open Ivor Lewis esophagectomy for esophageal cancer** **Background:** The **outcomes** of various **minimally invasive esophagectomy (MIE)** procedures for **esophageal cancer** have been reported; however, those of the **hybrid approach** are lacking.

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Author: Ju Sik Yun, Kook Joo Na, Sang Yun Song, ...

Publish Year: 2018

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Dec 08, 2016 · **Open esophagectomy** (OE) is associated with significant morbidity and mortality. **Minimally invasive** oesophagectomy (MIO) reduces complications in resectable **esophageal cancer**. The aim of this study is to explore the superiority of MIO in reducing complications and in-hospital mortality than OE. MEDLINE, Embase, Science Citation Index, Wanfang, and Wiley Online Library ...

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Author: Waresijiang Yibulayin, Sikandaer Abulizi, H...

Publish Year: 2016

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Minimally Invasive Versus Open Esophagectomy for Esophageal Cancer: A Comparison of Early Surgical Outcomes From The Society of Thoracic Surgeons National Database Presented at the Fifty-first Annual Meeting of The Society of Thoracic Surgeons, San Diego, CA, Jan 24–28, 2015.