

Match Overview

1	Crossref 128 words Xu-Feng Zhang, Alexandra G. Lopez-Aguilar, George Pou Itsides, Eleftherios Makris et al. "Minimally invasive versu	4%
2	Crossref 78 words "Abstracts", HPB, 9/1/2006	2%
3	Internet 76 words crawled on 17-May-2020 worldwidescience.org	2%
4	Crossref 73 words "POSTER PRESENTATION: BILIARY : Poster Presentati on Abstracts", HPB, 2012.	2%
5	Crossref 73 words "International Surgical Week ISW 2011", World Journal of Surgery, 2011	2%
6	Crossref 31 words Kang, Chang Moo. "Minimally invasive radical pancreatec tomy for left-sided pancreatic cancer: Current status an...	1%
7	Crossref 27 words Carinne W. Anderson, Joseph J. Bennett. "Clinical Pres... tation and Diagnosis of Pancreatic Neuroendocrine Tumo	1%
8	Crossref 26 words "2012 Scientific Session of the Society of American Gastr ointestinal and Endoscopic Surgeons (SAGES) San Die ...	1%

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 55830

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

1 Minimally invasive vs open pancreatotomy for nonfunctioning pancreatic
neuroendocrine tumors

Kim J *et al.* MIS vs open pancreatotomy for NFPNETs

JuwanKim, **23** Ho Kyoung Hwang, Woo Jung Lee, Chang Moo Kang

Abstract

BACKGROUND

The **3** mainstay of treating nonfunctioning pancreatic neuroendocrine tumors (NF-PNETs)
is surgical resection. However, minimally invasive approaches to pancreatic resection
for treating NF-PNETs are not widely accepted, and **1** the long-term oncological



Minimally invasive vs open pancreatectomy for nonfunctioning pan



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

30,300 Results

Any time ▾

Minimally invasive versus open distal pancreatectomy for ...

<https://www.ncbi.nlm.nih.gov/pubmed/31001868>

1. J Surg Oncol. 2019 Aug;120(2):231-240. doi: 10.1002/jso.25481. Epub 2019 Apr 18. **Minimally invasive** versus **open** distal **pancreatectomy** for **pancreatic neuroendocrine tumors**: An analysis from the U.S. **neuroendocrine tumor** study group.

Cited by: 6

Author: Xu-Feng Zhang, Alexandra G. Lopez-Agu...

Publish Year: 2019

Minimally Invasive Versus Open Pancreatectomies for ...

<https://link.springer.com/article/10.1007/s00268-020-05582-3> ▾

May 19, 2020 · **Pancreatic neuroendocrine** neoplasms (PNENs) are increasingly prevalent with modern imaging, and surgical excision remains mainstay of treatment. This study aims to perform a propensity-score-matched (PSM) comparison of perioperative and oncologic outcomes following **minimally invasive pancreatectomy** (MIP) versus **open pancreatectomy** (OP) for PNEN. A retrospective review was ...

Author: Hwee-Leong Tan, Roxanne Y. A. Teo, ... Publish Year: 2020

Minimally invasive versus open distal pancreatectomy for ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/jso.25481>

Minimally invasive versus **open** distal **pancreatectomy** for **pancreatic neuroendocrine tumors**: An analysis from the U.S. **neuroendocrine tumor** study group ... To determine short- and long-term oncologic outcomes after **minimally invasive** distal **pancreatectomy** (MIDP) with **open** distal **pancreatectomy** (ODP) for the treatment of **pancreatic** ...

Cited by: 6

Author: Xu-Feng Zhang, Alexandra G. Lopez-Agu...

Publish Year: 2019

Minimally invasive versus open distal pancreatectomy for ...

<https://www.researchgate.net/publication/332525995...>

Request PDF | **Minimally invasive** versus **open** distal **pancreatectomy** for **pancreatic neuroendocrine tumors**: An analysis from the U.S. **neuroendocrine tumor** study group | Background To determine short ...

...