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Impact of Resection Margins on Long-term Survival after Panc



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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1899216>

The completeness of resection resulting from pancreaticoduodenectomy (PD) for pancreatic adenocarcinoma, while not part of the TNM staging system, has powerful prognostic significance for recurrence and survival. 1–3 Numerous studies have reported that a positive margin of resection was an independent predictor of poor long-term survival following PD for pancreatic adenocarcinoma...

Cited by: 541

Author: Chandrajit P. Raut, Chandrajit P. Raut, Je...

Publish Year: 2007

## Analysis of long-term survivors after surgical resection ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2023937>

Pancreatic cancer remains a lethal disease. Although there are many reports on the survival rates of pancreatic cancer patients after surgical resection, the clinicopathological characteristics that influence long-term survival over 5 years remain controversial. Here, we clarify the favourable prognostic factors for long-term survival.

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Author: Shigehiro Kure, Tetsuya Kaneko, Shin Ta...

Publish Year: 2005

## Redefining resection margin status in pancreatic cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2727080>

Abstract. This review highlights that the rates of microscopic margin involvement (R1) vary markedly between studies and, although resection margin status is believed to be a key prognostic factor, the rates of margin involvement and local tumour recurrence or overall survival of pancreatic cancer patients are often incongruent.

Cited by: 143

Author: Caroline S. Verbeke, Krishna V. Menon

Publish Year: 2009

## Impact of Resection Status on Pattern of Failure and ...

<https://insights.ovid.com/.../impact-resection-status-pattern-failure-survival/10/00000658> ▾

Abstract Objective: To better understand the impact of a microscopically positive margin (R1) on patterns of disease recurrence and survival after pancreaticoduodenectomy (PD) for pancreatic adenocarcinoma. Summary Background Data: A positive resection margin after PD is considered to be a poor prognostic factor, and some have proposed that an R1 margin may be a biologic predictor of ...

Cited by: 541

Author: Chandrajit P. Raut, Chandrajit P. Raut, Je...

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 51068

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Impact of resection margins on long-term survival after  
pancreaticoduodenectomy for pancreatic head carcinoma**

Li CG *et al.* Resection margin status affects survival after PD

Cheng-Gang Li, Zhi-Peng Zhou, Xiang-Long Tan, Yuan-Xing Gao, Zi-Zheng  
Wang, Qu Liu, Zhi-Ming Zhao

**Abstract**

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## Long-term survival after resection of pancreatic cancer: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4284344>

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Cited by: 53

Author: Takehito Yamamoto, Shintaro Yagi, Hirom...

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Author: Takehito Yamamoto, Shintaro Yagi, Hirom...

Publish Year: 2015

## Impact of Resection Margin Distance on Survival of ...

[europepmc.org/articles/PMC5512376](https://europepmc.org/articles/PMC5512376)

Jul 01, 2017 · Regarding the margin status after pancreaticoduodenectomy (PD) for PDAC, controversy exists about the impact of microscopic resection margin involvement (R1). Several studies have reported that it is an independent prognostic factor for poor long term survival [3-6], but not in other studies [7,8].

Cited by: 19

Author: Kyung Su Kim, Jeanny Kwon, Kyubo Kim...

Publish Year: 2017