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## Diagnosis and Management of Cystic Lesions of the Pancreas

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3166757>

Aug 22, 2011 · 1. Introduction. **Pancreatic** cysts are common in the general **population**. The reported incidence of asymptomatic cysts varies widely, largely due to differences in **study** design, ranging between 0.7% and 24.3% [1–4]. The lowest estimate comes from a **study** employing both single- and multidetector CT scanners and relying on original dictated reports as opposed to rereview of images ...

**Cited by:** 54

**Author:** Niraj Jani, Murad Bani Hani, Richard D. S...

**Publish Year:** 2011

**Academic Editor:** C. M. Wilcox

## Surgical Versus Percutaneous Drainage for Pancreatic ...

<https://www.sages.org/meetings/annual-meeting/abstracts-archive/surgical-versus...> ▾

**Surgical treatment of pancreatic pseudocyst** was associated with significantly more favorable mortality, length of stay, and total hospital charge outcomes. **Chronic pancreatitis** appears to be a significant clinical factor in the selection of **surgical drainage** as a **treatment modality**.

## A national comparison of surgical versus percutaneous ...

<https://www.sciencedirect.com/science/article/pii/S1091255X04004548>

This **population-based study** suggests that **surgical drainage of pancreatic pseudocysts**, particularly when coupled with use of **endoscopic retrograde cholangiopancreatography**, leads to decreased complications, length of stay, and mortality in **comparison with percutaneous drainage**.

**Cited by:** 65

**Author:** John M. Morton, Alphonso Brown, Joseph...

**Publish Year:** 2005

## Operative and Nonoperative Management of Pancreatic ...

[https://www.surgical.theclinics.com/article/S0039-6109\(07\)00126-0/fulltext](https://www.surgical.theclinics.com/article/S0039-6109(07)00126-0/fulltext)

In the only prospective **study comparing percutaneous** with surgical drainage of **pancreatic pseudocyst**, the authors found that, in patients with **pancreatic abscess** who underwent **percutaneous drainage** as the initial **treatment modality**, 44% were cured; 44% were palliated, meaning that their clinical condition improved, making them more suitable candidates for definitive ...

**Cited by:** 84

**Author:** Simon Bergman, W. Scott Melvin

**Publish Year:** 2007



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Comparison of treatment modalities in pancreatic pseudocyst:



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## Classification and Management of Pancreatic Pseudocysts

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4616556>

Jun 19, 2015 · We evaluated the **treatment modalities** used in 893 patients diagnosed with **pancreatic pseudocysts** according to the revision of the Atlanta classification in our department between 2001 and 2010. All the **pancreatic pseudocysts** have course of disease >4 weeks and have mature cysts wall detected by computed tomography or transabdominal ultrasonography.

Cited by: 11

Author: Gang Pan, Mei Hua Wan, Kun-Lin Xie, W...

Publish Year: 2015

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Cited by: 63

Author: John M. Morton, Alphonso Brown, Josep...

Publish Year: 2005

## Pancreatic pseudocyst - ncbi.nlm.nih.gov

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2653285>

Jan 07, 2009 · Muscatiello et al published a case report of **alcohol** use for the **treatment of a pancreatic pseudocyst**. In his report, aspiration of the **pancreatic pseudocyst** was started, and after an apparent reduction in the **volume** of the **pseudocyst** by about 30%, 30 mL of absolute ethanol diluted 1:1 with saline was injected and maintained for about 10 min. Aspiration then continued until ...



**1** Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 49992

Manuscript Type: ORIGINAL ARTICLE

### Retrospective Study

Comparison of treatment modalities in pancreatic pseudocyst: A population based study

Wang Y *et al.* Treatment modalities in pancreatic pseudocyst

Yanting Wang, Yazan Abu Omar, Rohit Agrawal, Zimu Gong

### Abstract

#### BACKGROUND

Current therapeutic techniques for pancreatic pseudocyst include surgical management with a laparoscopic approach or an open surgical procedure, percutaneous catheter drainage and endoscopic drainage. Yet it remains controversial whether different treatment approaches affect inpatient outcome.

#### AIM

To investigate inpatient outcome of different treatment approaches in treating pancreatic pseudocyst.

#### METHODS

Here we conducted a retrospective analysis of pancreatic pseudocyst-associated hospitalizations using the Healthcare Cost and Utilization Project-Nationwide Inpatient Sample. International Classification of Diseases 10 clinical modification and procedure codes are used.

#### RESULTS

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**Cited by:** 63

**Author:** John M. Morton, Alphonso Brown, Joseph...

**Publish Year:** 2005

## Systematic review comparing endoscopic, percutaneous and ...

<https://www.wjgnet.com/1948-5190/full/v8/i6/310.htm> ▼

**AIM:** To perform a systematic review comparing the outcomes of endoscopic, percutaneous and surgical **pancreatic pseudocyst** drainage.. **METHODS:** Comparative studies published between January 1980 and May 2014 were identified on PubMed, Embase and the Cochrane controlled trials register and assessed for suitability of inclusion. The primary outcome was the **treatment** success rate.

**Cited by:** 19

**Author:** Anthony Yuen Bun Teoh, Vinay Dhir, Zhe