

Feasibility and reliability of pancreatic cancer staging ...

<https://www.ncbi.nlm.nih.gov/pubmed/19632230>

This study evaluated a new in vivo technique, fiberoptic confocal fluorescence microscopy (FCFM), for detection and staging of pancreatic tumors in rats. METHODS: FCFM was used with a protease-activated fluorescent marker (ProSense; VisEn Medical Inc, Woburn, MA) for in vivo imaging of solid organs (1.8-microm resolution) in a rat model of ...

Cited by: 11 Author: Mihaela Ignat, Marc Aprahamian, Veroniq...

Publish Year: 2009

Pancreas-preserving management of grade-C pancreatic ...

<https://www.sciencedirect.com/science/article/pii/S1743919118305557>

Apr 01, 2018 · The novel bridging technique described in this study appeared to be a simpler alternative to traditional PJ. However, more cases and longer follow-ups are both needed to further validate its safety and feasibility. Conflicts of interest. There are no ...

Cited by: 2 Author: Tao Ma, Xueli Bai, Wen Chen, Guogang L...

Publish Year: 2018

PEOPLE ALSO ASK

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What is the grading method for pancreatic injury? ▾

Is pancreatitis a risk factor for cancer? ▾

What is the risk of pancreatic cancer? ▾

Feedback

Feasibility Study of a Bio-inspired Artificial Pancreas in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4135321>

Sep 01, 2014 · Background: This study assesses proof of concept and safety of a novel bio-inspired artificial pancreas (BiAP) system in adults with type 1 diabetes during fasting, overnight, and postprandial conditions. In contrast to existing glucose controllers in artificial pancreas systems, the BiAP uses a control algorithm based on a mathematical model of β -cell physiology.

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Cited by: 1

Author: Ali Fazel, Peter Draganov

Publish Year: 2004

Pig Pancreas Anatomy: Implications for Pancreas ...

<https://journals.lww.com/transplantjournal/Pages/...>

The pancreatic ductal network was traced by differential colored saline infusions in 36 pancreata. Fourteen of the 36 pigs (39%) exhibited ductal communication between the CL and the other two lobes...

Ligation of the pancreatic duct during difficult operative ...

<https://www.researchgate.net/publication/8986657...>

Thirty-four Landrace pigs were assigned to either the transpapilar (n = 16) or transection (n = 18) groups. ... study was to assess safety and efficacy of pancreatic duct occlusion (PDO) with ...

Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 62013

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Feasibility and safety of "bridging" pancreaticogastrostomy for pancreatic trauma in Landrace pigs

Feng J *et al.* Feasibility and safety of "bridging" pancreaticogastrostomy

Jian Feng, Hang-Yu Zhang, Li Yan, Zi-Man Zhu, Bin Liang, Peng-Fei Wang, Xiang-Qian Zhao, Yong-Liang Chen

Abstract

BACKGROUND

Match Overview

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EUS in the evaluation and management of chronic ...

<https://www.sciencedirect.com/science/article/pii/S109628830400018X>

Jul 01, 2004 · Francois et al have reported the use of EUS guided **pancreaticogastrostomy** in such cases.²⁸ EUS examination was performed after ERCP had failed in patients presenting with dilated **pancreatic ducts** and a stricture in the **pancreatic head**. A needle was advanced across the gastric wall into the **pancreatic duct** and contrast injected.

Cited by: 1 Author: Ali Fazel, Peter Draganov

Publish Year: 2004

The using of sealants in pancreatic surgery: A Systematic ...

<https://www.sciencedirect.com/science/article/pii/S2049080121001941>

Apr 01, 2021 · 1. Introduction. The most critical determinant of postoperative morbidity and mortality related to **pancreatic resection** is POPF, which is the cause of mortality in 0–5% of patients undergoing **pancreatic surgery** [1,2]. It is defined as an abnormal communication between the **pancreatic ductal epithelium** and another epithelial surface containing pancreas-derived enzyme-rich fluid [].

EUS antegrade pancreatography with gastropancreatic duct ...