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INTRODUCTION. Pancreaticoduodenectomy (PD) is the treatment of choice for periampullary cancer (pancreatic head cancer, distal common bile duct cancer, duodenum third portion cancer, ampulla of Vater cancer, etc.). 1, 2 Pancreatic fistula (PF) is the most common and most serious complication after PD. 3, 4,5 As the postoperative morbidity and clinical course are determined by the development ... Cited by: 7 Author: Jin Min Kim, Jung Burn Hong, Woo Young ...
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[Experimental and clinical studies on operative methods of \dots

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Operative methods of pancreaticojejunostomy: One hundred and twenty mongrel dogs were used to evaluate three kinds of pancreaticojejunostomy in terms of microangiography, hydroxyproline content, histopathological findings, bursting strength of the anastomotic site and incidence of anastomotic leakage. Pancreatic function was assessed by intravenous glucose tolerance test and pancreozymin ... Cited by: 6 Author: Fueki K Publish Year: 1985

Pancreaticojejunostomy-a review of modern techniques ...

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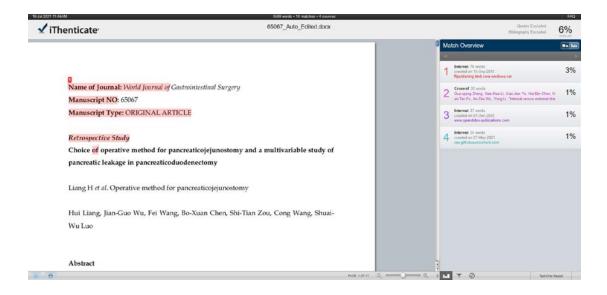
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Oct 28, 2007 · AIM: The purpose of this **study** is to find a better **operative** technique by comparing interrupted stitches with continuous stitches for the outer layer of the **pancreaticojejunostomy**, i.e., the stitches between the stump parenchyma of the pancreas and the jejunal seromuscular layer, and other risk factors for the incidence of **pancreatic leakage**.

Cited by: 68 Author: Seung Eun Lee, Sung Hoon Yang, Jin Yo...

Publish Year: 2007

Pancreatic fistula after pancreaticoduodenectomy: Risk ...

https://pubmed.ncbi.nlm.nih.gov/31436243

Purpose: Postoperative pancreatic fistula (POPF) after pancreaticoduodenectomy (PD) is a worrisome and life-threatening complication. This study aimed to investigate the risk factors and preventive strategies for POPF after PD. Materials and methods: We retrospectively reviewed 301 consecutive patients who underwent PD at our hospitals between January 2011 and December 2017.

Cited by: 6 Author: Jian-Shu Chen, Gang Liu, Tian-Ran Li, Jia...

Publish Year: 2019