Preliminary results of binding pancreaticojejunostomy
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4492331


Pancreaticojejunostomy—a review of modern techniques ...
https://link.springer.com/article/10.1007/s00423-020-01855-4

Jan 23, 2020 - Pancreaticojejunostomy (PJ) is one of the greatest challenges in pancreatic trat
Experimental study on operative methods of...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2679134
Jan 21, 2008 - Experimental study on operative methods of pancreaticojejunostomy with reference to anastomotic patency and postoperative pancreatic exocrine function. ... Pancreatic leakage is the most common and severe postoperative complication[1 ... and a mucosa-to-mucosa pancreaticojejunostomy is the best choice for anastomatic patency, when compared with ...

A new pancreaticojejunostomy technique: A battle against ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3718803
Jul 21, 2013 - METHODS: We present an end-to-side, duct-to-mucosa pancreaticojejunostomy with seromuscular jejunal flap formation, and the insertion of a silicone stent. This technique was performed in thirty-two consecutive patients who underwent a pancreaticoduodenectomy procedure by the same surgical team, from January 2005 to March 2011.
Cited by: 16 Author: Styllanos Katsanagakis, Andreas Larentz... Publish Year: 2013

Pancreatic fistula after pancreaticoduodenectomy: a ...
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.

Pancreatic fistula after pancreaticoduodenectomy: a ...
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 ...

Pancreatic fistula after pancreaticoduodenectomy: A ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4171325
Oct 28, 2007 - AIM: The purpose of this study is to find a better operative technique by comparing
Name of Journal: World Journal of Gastrointestinal Surgery
Manuscript ID: 53567
Manuscript Type: ORIGINAL ARTICLE

Retrospective Study
Choice of operative method for pancreaticejejunostomy and a multivariable study of pancreatic leakage in pancreaticoduodenectomy

Liang H et al. Operative method for pancreaticejejunostomy
Hui Liang, Jian-Guo Wu, Kai Wang, Bo-Xuan Chen, Shi-Hua Zou, Cong Wang, Shuai-Wu Luo

Abstract
A new pancreaticojejunostomy technique: A battle against ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3718903
Jul 21, 2013 · METHODS: We present an end-to-side, duct-to-mucosa pancreaticojejunostomy with seromuscular jejunal flap formation, and the insertion of a silicone stent. This technique was performed in thirty-two consecutive patients who underwent a pancreaticoduodenectomy procedure by the same surgical team, from January 2005 to March 2011.
Cited by: 16  Author: Stylianos Katsaragakis, Andreas Larentz...
Publish Year: 2013

Pancreatic fistula after pancreaticoduodenectomy: a ...
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.

Pancreatic fistula after pancreaticoduodenectomy: A ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC41171325
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