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Observational Study

Effect of Blumgart anastomosis in reducing the incidence rate of postoperative pancreatic fistula in pancreatoduodenectomy

Li YT *et al.* Blumgart anastomosis reduces postoperative pancreatic fistula

Ya-Tong Li, Han-Yu Zhang, Cheng Xing, Cheng Ding, Wen-Ming Wu, Quan Liao, Tai-Ping Zhang, Yu-Pei Zhao, Meng-Hua Dai

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Cited by: 103

Author: A. Kleespies, M. Rentsch, H. Seeliger, M...

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Modified Blumgart anastomosis with the "complete packing ...

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The POPF rate was significantly lower in the BAC group than in the KA group (28.8% vs 2.97%; $p < 0.01$). The overall postoperative complication rate, including SSI and postoperative hemorrhage, was significantly lower in the BAC group.

Author: Toru Kojima, Takefumi Niguma, Nobuyuki Watanabe, Taizo Sakata and Tetsushige Mimura, *Journal of Hepato-Biliary-Pancreatic Science*, 2018

Duct-to-mucosa technique – The Pancreatic Anastomosis

pancreatic-anastomosis.com/2017/01/11/two-layered-duct-to-mucosa... ▾

Akamatsu N, Sugawara Y, Komagome M, et al. Risk factors for postoperative pancreatic fistula after pancreaticoduodenectomy: The significance of the ratio of the main pancreatic duct to the pancreas body as a predictor of leakage. *J Hepato-Biliary-Pancreatic Sci*. 2010;17:322-328.

PANasta Trial; Cattell Warren versus Blumgart techniques ...

www.ncbi.nlm.nih.gov › Journal List › Trials › v.17; 2016

Discussion. Although some complications are modest, failure of the pancreatic remnant anastomosis to heal is a major cause for a number of significant and life-threatening complications. In addition, pancreatic anastomotic breakdown causing a POPF is a cause of increased length of stay and cost to the healthcare provider,...



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Jun 15, 2009 · **Blumgart anastomosis** for pancreaticojejunostomy ... Modified **Blumgart anastomosis** with the "complete packing method" reduces **the incidence of pancreatic fistula** and complications after ... , The **effects** of the end-to-side inverted mattress pancreaticojejunostomy on **postoperative pancreatic fistula**: a single ...

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Publish Year: 2009

The Effect of Modified Pancreaticojejunostomy for Reducing ...

https://www.researchgate.net/publication/268986529_The_Effect_of_Modified...

Thus, we observe if a **difference** in the **risk of postoperative pancreatic fistula** (POPF) exists between the two methods. Methods The **m-BA anastomosis** method has been used since 2010.

Modified Blumgart anastomosis with the "complete packing ...

<https://www.sciencedirect.com/science/article/pii/S0002961017313934>

Background. **Postoperative pancreatic fistula** (POPF) and its complications remain problems. This study evaluated combination treatment with modified **Blumgart anastomosis** and an original infection control method (complete packing method) following **pancreatic head resection**.

Author: Toru Kojima, Takefumi Niguma, Nobuy... Publish Year: 2018

Does modified Blumgart anastomosis without intra ...

<https://www.sciencedirect.com/science/article/pii/S1015958418302318>

Background. **Post-operative pancreatic fistula** (POPF) is one of the most common and serious complications after pancreaticoduodenectomy (PD). The aim of this study is to retrospectively compare clinically relevant (CR) POPF and other complications after pancreaticojejunostomy (PJ) after modified Kakita (m-Kakita) or modified **Blumgart** (m-**Blumgart**) anastomoses without stenting in a single ...

Author: Sohei Sato, Tomohisa Yamamoto, Hir... Publish Year: 2019

Comparison of Modified Blumgart pancreaticojejunostomy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4814607>

Nov 17, 2015 · The **Blumgart PJ** has been reported to **decrease** the **pancreatic fistula rate** to 4.3–6.9%, significantly lower than the 10–20% of other techniques., , However, the **POPF rate** will vary depending on the definition of **POPF** and frequency of high risk **pancreatic remnants** as previously described by Callery et al.

Cited by: 13

Author: Shin-E. Wang, Shih-Chin Chen, Bor-Uei ...

Publish Year: 2016

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作者: Y Tomimaru - 2019 - 相关文章

2019年2月21日 - **Postoperative pancreatic fistula** (POPF) is generally recognized as one of In patients with the modified **Blumgart anastomosis** group, one is **lowering the incidence** of subsequent critical postoperative ... Hashimoto Y and Traverso LW: Pancreatic **anastomotic failure rate** after **pancreaticoduodenectomy** ...

Techniques for prevention of pancreatic leak after pancreatectomy

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作者: HF Schoellhammer - 2014 - 被引用次数: 49 - 相关文章

Keywords: **Pancreaticoduodenectomy**, distal pancreatectomy, pancreatic leak, ... Importantly, patients with **post-operative pancreatic fistula** (POPF), leak, ... Given the need to **decrease the incidence** of POPF as well as the resulting They found significantly decreased leak **rate** with the **Blumgart anastomosis** (13% vs.

Kakita anastomosis and Blumgart anastomosis. - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pubmed/30355352> - 翻译此页

2018年10月24日 - BACKGROUND: **Postoperative pancreatic fistula** (PF) is the main cause of operative mortality in patients who undergo **pancreatoduodenectomy**. ... This study was performed to clarify the **impact** of pancreatojejunostomy on clinically ... The **morbidity rate** (Clavien-Dindo grade \geq IIIa) was 24.5% (70/286), and ...

Modified Blumgart anastomosis without pancreatic ductto- jejunum ...

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作者: X Wang - 2018 - 相关文章

Thus, we observe if a difference in the risk of **postoperative pancreatic fistula** (POPF) ... The **incidence rate** of clinically relevant POPF was 12.0% (6/50) in the ... **Pancreatoduodenectomy** (PD) applied as a standard surgical approach for both The **effect** of modified pancreatojejunostomy for **reducing** the pancreatic fistula ...

The Effect of Modified Pancreatojejunostomy for Reducing the ...

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