

Uncut Roux-en-Y vs Billroth II reconstruction after distal gastrectomy for gastric ca

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26 Dec 2014 ... The incidence of **gastritis** and **bile reflux** in the **uncut RY** group was similar to that in ... a **better reconstruction method** that features **better** long-term quality of life and reduces the risk of remnant **gastric cancer after distal gastrectomy**. BI = Billroth I gastroduodenostomy; BII = **Billroth II** gastrojejunostomy; RY ...

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Roux-en-Y following distal gastrectomy: a meta-analysis based on 15 studies. as a **gastric substitute after distal gastrectomy**, compared with **Billroth I (BI)** ... Only **randomized controlled trials (RCTs)** comparing **reconstruction techniques** among BI, ... **reflux** symptoms, dumping syndrome, **reflux** esophagitis, **reflux gastritis**, ...

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21 Feb 2013 ... RESULTS: Four **randomized controlled trials (RCTs)** and 9 ... Meta-analysis of OCS also revealed R-Y **reconstruction** had a lower incidence of **bile reflux** (OR 0.21, ... Keywords: **Gastric cancer**, **Distal gastrectomy**, **Roux-en-Y**, **Billroth I**, ... been the preferred **method** to **prevent** reflux gastritis, esophagitis and ...

[Uncut Roux-en-Y reconstruction after distal gastrectomy for gastric ...](http://www.tandfonline.com/doi/full/10.1080/17474124.2016.1248404?af=R)

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27 Oct 2016 ... Prospective **randomized controlled trials** and long-term follow-up outcomes are ... **Uncut Roux-en-Y** gastrojejunostomy is a modification of the **Billroth II** ... What is the **best reconstruction method after distal gastrectomy for gastric cancer**? ... through the jejunojejunostomy and **prevent** alkaline reflux gastritis.

[Results of Modified Uncut Roux-en-Y Reconstruction after Distal ...](#)

Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 34927

Manuscript Type: ORIGINAL ARTICLE

Uncut Roux-en-Y versus Billroth II reconstruction after distal gastrectomy for gastric cancer: which technique is better for avoiding biliary reflux and gastritis? A randomized controlled trial.

Yang D *et al.* Uncut Roux-en-Y versus Billroth II reconstruction

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Uncut Roux-en-Y Reconstruction after Laparoscopic Distal ...

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作者: JY Park - 2014 - 被引用次数: 15 - 相关文章

2014年12月26日 - The incidence of **gastritis** and **bile reflux** in the **uncut** RY group was similar to that ... are seeking a **better reconstruction method** that features **better** long-term quality of life and reduces the risk of remnant **gastric cancer after distal gastrectomy**. ... among **Billroth II** with Braun, **Roux-en-Y**, and **uncut Roux-en-Y** ...

Roux-en-Y versus Billroth I reconstruction after distal gastrectomy for ...

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作者: JJ Xiong - 2013 - 被引用次数: 34 - 相关文章

2013年2月21日 - RESULTS: Four **randomized controlled trials** (RCTs) and 9 ... Meta-analysis of OCS also revealed R-Y **reconstruction** had a lower incidence of **bile reflux** (OR 0.21, ... Keywords: **Gastric cancer**, **Distal gastrectomy**, **Roux-en-Y**, **Billroth I**, ... been the preferred **method** to **prevent** reflux **gastritis**, esophagitis and ...

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www.tandfonline.com/doi/full/10.1080/17474124.2016.1248404?af=R - 翻译此页

2016年10月27日 - Prospective **randomized controlled trials** and long-term follow-up outcomes are ... **Uncut Roux-en-Y** gastrojejunostomy is a modification of the **Billroth II** procedure ... An optimal **technique** of digestive tract **reconstruction after distal** ... juices through the jejunojunostomy and **prevent** alkaline **reflux gastritis**.

Comparison Between Billroth-II with Braun and Roux-en-Y ...

<https://link.springer.com/article/10.1007/s11605-016-3138-7> - 翻译此页

作者: CI Choi - 2016 - 被引用次数: 2 - 相关文章

... shorter for **Billroth-II** with Braun **reconstruction** than **Roux-en-Y** (198.1 ± 33.0 vs. ... **Gastritis** and **bile reflux** were **more** frequently observed in the **Billroth-II** with Braun ... to **Billroth-II** with Braun **reconstruction after laparoscopic distal gastrectomy**. ... This **study** was presented at The Korea International **Gastric Cancer Week** ...