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Columns: META-ANALYSIS

Meta-analysis of subtotal stomach-preserving pancreaticoduodenectomy versus pylorus preserving pancreaticoduodenectomy

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Abstract

AIM: To investigate the differences in outcome following pylorus preserving pancreaticoduodenectomy (PPPD) and subtotal stomach-preserving pancreaticoduodenectomy (SSPPD).

METHODS: Major databases including PubMed (Medline), EMBASE and Science Citation Index Expanded and the Cochrane Central Register of Controlled Trials (CENTRAL) in The Cochrane Library were searched for comparative studies between patients with PPPD and SSPPD published between January 1978 and July 2014. Studies were selected based on specific inclusion and exclusion criteria. The primary outcome was DGE. Secondary outcomes included operation time, intraoperative blood loss, pancreatic fistula, postoperative hemorrhage, intraabdominal abscess, wound infection, time to starting liquid diet, time to starting

Match Overview

1	CrossCheck 82 words Jin, Tao, Kiran Altaf, Jun J. Xiong, Wei Huang, Muhammad A. Javed, Gang Mai, Xu B. Liu, Wei M. Hu, and Qing Xia.	3%
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