Does antecolic reconstruction for duodenojejunostomy improve delayed gastric emptying after pylorus-preserving pancreaticoduodenectomy? A systematic review and meta-analysis

Su AP, Cao SS, Zhang Y, Zhang ZD, Hu WM, Tian BL

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
23180954

DOI
10.3748/wjg.v18.i43.6315

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Aged, 80 and over; Chi-Square Distribution; Duodenostomy/adverse effects/mortality; Female; Gastric Emptying; Gastroparesis/etiology/mortality/physiopathology/prevention & control; Humans; Jejunostomy/adverse effects/mortality; Length of Stay; Male; Middle Aged; Odds Ratio; Pancreaticoduodenectomy/adverse effects/methods/mortality; Reconstructive Surgical Procedures/adverse effects/mortality; Risk Factors; Time Factors; Treatment Outcome

AccessionNumber
12013017514

Date bibliographic record published
16/04/2013