

# Intracorporeal Classic Circular-Stapled Gastrojejunostomy and Jejunojejunostomy during Laparoscopic Distal Gastrectomy: A Simple, Safe “Intraluminal Poke Technique” for Anvil Placement

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### Abstract:

**Background:** Totally laparoscopic distal gastrectomy is being increasingly performed. However, an optimal procedure to achieve intracorporeal gastrojejunostomy and jejunojejunostomy for Roux-en-Y reconstruction after laparoscopic distal gastrectomy remains to be established. Compared with the simple and preferable circular-stapled Roux-en-Y reconstruction in open gastrectomy, application of intracorporeal circular-stapled gastrojejunostomy and jejunojejunostomy of Roux-en-Y reconstruction during laparoscopic distal gastrectomy have been limited (no report of intracorporeal circular-stapled jejunojejunostomy) because of the difficulties of intracorporeal purse-string suture and anvil placement. To address these problems, a simple and safe intraluminal poke technique of universal surgical concept and procedure was introduced and evaluated.

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### Publications:

1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for *Aspergillus niger* isolates
3. Au-Ag-Cu nanoparticles alloys showed antifungal activity against the antibiotics-resistant *Candida albicans*
4. Induce mutations for Bavistin resistance in *Trichoderma harzianum* by UV-irradiation
5. Biliary Sludge. Analysis of a Clinical Case

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