

COMBINED APPROACH TO GASTRIC OUTLET AND BILIARY OBSTRUCTION: ONE PROCEDURE, DOUBLE BENEFIT

Rui Loureiro

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Poster

Pancreas

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A clinical case series describes single-session EUS-guided double bypass for concomitant biliary and gastric outlet obstruction in patients with advanced pancreatic malignancy.

KEY POINTS

- A 55-year-old woman with metastatic poorly differentiated pancreatic carcinoma and dual obstruction underwent successful EUS-guided hepatogastrostomy and gastrojejunostomy in a single session, followed by palliative chemotherapy with stable disease at 6 months.
- In a five-patient series, EUS-guided double bypass achieved 100% technical success, with resolution of gastric outlet obstruction in all cases and biliary obstruction in 75%.
- All patients resumed oral intake the next day; however, only the presented case patient initiated oncologic treatment, while the others experienced rapid progression.
- The authors conclude that simultaneous EUS-guided gastrojejunostomy and hepatogastrostomy appears feasible and safe, emphasizing the importance of careful patient selection for optimal outcomes.

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