

4th International Conference on

HEPATOLOGY

April 27-28, 2017 Dubai, UAE



Yingbin Liu

Xinhua Hospital- Shanghai Jiao Tong University School of Medicine, China

Total mesopancreas excision for pancreatic head cancer: Analysis of 120 cases

Objective: To evaluate the feasibility and safety of total mesopancreas excision (TMpE) in the treatment of pancreatic head cancer.

Methods: The clinical and pathological data of 120 patients with pancreatic head cancer who had undergone TMpE in our center from May 2010 to January 2014 were retrospectively analyzed.

Results: The mean operative time was 275.0±50.2 min and the average intra-operative blood loss was 390.0±160.5 mL. Post-operative complications were reported in 45 patients, while no peri-operative death was noted. The specimen margins were measured in three dimensions, and 86 patients (71.6%) achieved R0 resection.

Conclusions: TMpE is safe and feasible for pancreatic head cancer and is particularly helpful to increase the R0 resection rate.

Biography

Yingbin Liu has his expertise in improving the prognosis of hepato-biliary-pancreatic diseases. He is Vice President of Xinhua Hospital, Dean of Institute of Biliary Tract Disease Research, and Chief of General Surgery Department, Xinhua Hospital, Shanghai Jiaotong University.

laoniulyb@163.com

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