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The Role and Place of Minimally Invasive Interventions in The Management of Patients with Obstructive Jaundice of Various Origins

Valentyna Mishchenko

Odessa National Medical University, Ukraine

The analysis of results of treatment of 186 patients with obstructive jaundice of various origins, in medical-therapeutic algorithm that minimally invasive interventions applied. Percutaneous perhepatic drainage duct system of the liver with the installation of external-internal stent and cholecystostomy under ultrasound guidance is the method of choice in patients where the cause of jaundice are the pancreatic head tumors, papillary, cancer defeat biliary tract, the primary gallbladder cancer, metastatic liver disease. Medical approach was to perform endoscopic papillosphincterotomy with lithoextraction, lithotripsy lithoextraction with control performing ERCP in patients where the cause of jaundice were cholelithiasis or choledocholithiasis with hepatic-, choledocho- and residual cholelithiasis, strictures of the common bile duct after cholecystectomy, edematous form of acute pancreatitis, constrictive papillitis large duodenal papilla, pseudotumor form of chronic pancreatitis.

Keywords: obstructive jaundice, minimally invasive intervention.

Biography

Valentyna Mishchenko is an professor at Odessa State Medical University's Department of Surgery.

mischenko_vasil@i.ua



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