

Laparoendoscopic Rendezvous for Concomitant Gall Bladder Stones and Common Bile Duct Stones

NCT07008170

Status	RECRUITING
Phase	Not Applicable
Sponsor	Minia University
Enrollment	80 participants

Key Eligibility Criteria

Inclusion (4)

- Patients having stone(s) in the gallbladder and concurrent common bile duct , as determined by MRCP(magnetic resonance cholangiopancreatography) or US.
- Patients with acute cholecystitis, acute cholangitis, obstructive jaundice, and those with highly suspicious criteria for common bile duct stones, such as dilated CBD(common bile duct) on US examination \gt 7 mm in diameter without obvious common bile duct stones, high serum bilirubin level, and/or high serum alkaline phosphatase level, were also included in this study. (high risk for cholecystocholedocholithiasis)
- Previous failed ERCP attempt
- Patients fit for general anesthesia and tolerant of pneumoperitoneum and endoscopic procedures.

Exclusion (12)

- History of hepatobiliary surgery as choledochoduodenal anastomosis
- A Previous upper abdominal surgery as total or partial gastric resection.
- Morbid obesity.
- Uncorrectable coagulopathy.
- Patients who refused to give consent.
- ... and 7 more (see full listing online)

Locations (1 total)

Liver and GIT hospital , Minia University, Minya, Egypt