

Application of Machine Learning Models to Reduce Need for Diagnostic EUS or MRCP in Patients With Intermediate Likelihood of Choledocholithiasis

NCT06066372

Status	RECRUITING
Sponsor	Asian Institute of Gastroenterology, India
Enrollment	1,000 participants

Key Eligibility Criteria

Inclusion (1)

- Individual 18 years or older with a suspected choledocholithiasis satisfying either ASGE or ESGE risk stratification criteria of intermediate likelihood undergoing EUS or MRCP

Exclusion (4)

- Patients having co-existing disease of pancreato biliary system other than gall stones and choledocholithiasis which include chronic pancreatitis, biliary stricture, pancreatobiliary malignancy, portal biliopathy
- Patients having underlying chronic liver diseases
- Pregnancy and breast feeding
- Previous history of cholecystectomy

Locations (1 total)

Asian Institute of Gastroenterology, Hyderabad, Telangana, India