

EUS-guided Hepatico-gastrostomy Using a Novel Lumen Apposing Metal Stent

NCT05169398

Status	RECRUITING
Phase	Not Applicable
Sponsor	Chinese University of Hong Kong
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (5)

- \geq 18 years of age
- Anatomically feasible for EUS-guided hepatico-gastrostomy
- Patients with clinical symptoms and/or signs of extrahepatic biliary obstruction (jaundice, biliary-type pain, cholangitis)
- Patients with unsuccessful ERCP (failed ERCP, anticipated difficult ERCP or high risk for pancreatitis)
- Written informed consent (and assent when applicable) obtained from subject.

Exclusion (2)

- Pregnant, breastfeeding, or unwilling to practice birth control during participation in the study.
- Coagulopathic patients (INR $>$ 1.5, platelets $<$ 50,000)

Locations (1 total)

Department of Surgery, Prince of Wales Hospital, Hong Kong, Hong Kong