

Effect of Deep Analgo-sedation vs. Endotracheal Intubation General Anesthesia on on Perioperative Sedation Related Adverse Events in Elderly ERCP Patients

NCT07017283

Status	RECRUITING
Phase	Not Applicable
Sponsor	Gang Chen
Enrollment	170 participants

Key Eligibility Criteria

Inclusion (4)

- Aged 60 and above;
- ASA physical statusdIII;
- Patients who scheduled for elective therapeutic ERCP (ERCP complexity grading system);
- Willing to provide informed consent (or by legal guardian/witness if applicable).

Exclusion (1)

- : Altered gastrointestinal anatomy, delayed gastric emptying, or gastric outlet obstruction 2.Coagulopathy or epistaxis tendency; 3.Cardiac diseases (e.g., coronary artery disease, heart failure, arrhythmias); 4.Pulmonary diseases (e.g., asthma, COPD); 5.Prior hypersensitivity to anesthetic agents; 6.Active upper respiratory infection 7.Severe liver and kidney diseases 8.Difficult airway: Preoperative anesthesiologist assessment of difficult airway 9.Psychiatric disorders, cognitive impairment, critical illness, or pregnancy.

Locations (1 total)

Sir Run Run Shaw Hospital, Zhejiang University School of Medicine, Hangzhou, Zhijiang, China