

Tubeless VATS for Mediastinal Neoplasm

NCT07065604

Status	RECRUITING
Phase	Not Applicable
Sponsor	Shuben Li
Enrollment	132 participants

Key Eligibility Criteria

Inclusion (5)

- Mediastinal neoplasm was diagnosed by chest enhanced CT
- The patients with age e 18 and d 80 years old
- The patients whose tumor diameter was ≤ 6 cm
- ASA grade: I-III
- The patients should understand the research and sign the informed consent

Exclusion (3)

- Imaging examinations revealed that the tumor had invaded adjacent organs, with evidence of pleural or pericardial dissemination, as well as lymphatic and/or hematogenous metastases
- Patients with a confirmed history of congestive heart failure, poorly controlled angina despite medical therapy, electrocardiogram-confirmed myocardial infarction with transmural involvement, uncontrolled hypertension, clinically significant valvular heart disease, or high-risk arrhythmias not adequately managed
- Patients with concurrent active malignancies

Locations (1 total)

the First Affiliated Hospital of Guangzhou Medical University, Guangzhou, Guangdong, China